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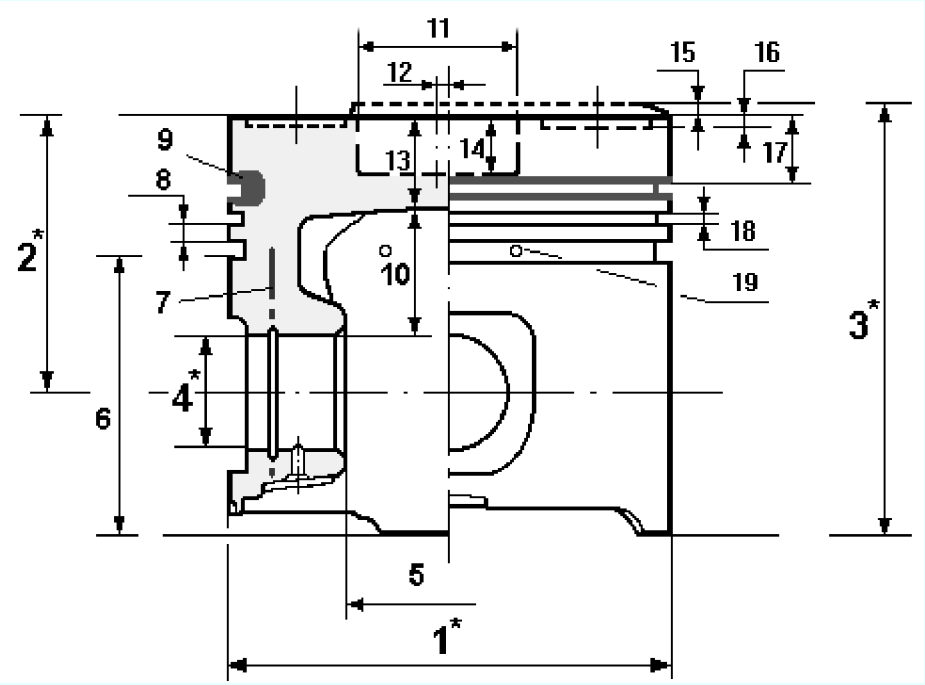
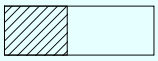
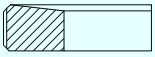
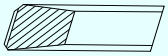
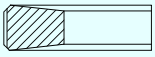
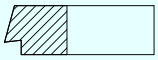


THE MAIN PISTON DIMENSIONS

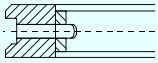
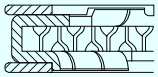
1*	Diameter
2*	Compression Height
3*	Total Length
4*	Pin Hole Diameter
5	Distance Between Bosses
6	Skirt Length
7	Stell Strust
8	Ring Land Width
9	Alfin - Ring Carrier
10	Crown Underside to Pin Hole
11	Combustion Bowl Diameter
12	Combustion Cavity Offset
13	Crown Thickness
14	Combustion Bowl Depth
15	Dome
16	Valve Recess Depth
17	Top Land Width
18	Ring Groove Width
19	Oil Holes

P I S T O N R I N G T Y P E S

Top and Compression Rings

R		Rectangular ring
ET		Half keystone ring
M		Taper - faced ring
T		Keystone ring
N		Napier ring
NM		Taper - faced napier ring

Oil Control Rings

DSF		Coil Spring loaded bevelled edge oil control ring
D		Bevelled edge oil control ring
3S		Multi - piece steel - rail oil control ring

Ring Coatings

Cr	Periphery crome - plated
Mo	Periphery molybdenum plated
P	Phosphated
Nit	Nitrided
Fe	Ferroxided

PISTON INSTALLATION PROCESS

Piston :
Piston and pin are supplied to market after careful testing and checking. Each piston is provided with its pin. They are lubricated with protective oil and then packed. Our company has seen no necessity to manufacture pistons and pins in different colouring. It is recommended to equip each piston with its own pin and cylinder that are packed in same box. Fitting of pistons must be done according to signs and directions which are on top of the piston.

Pin :
According to the features of material and tolerance standards, pins are produced and assembled to the pistons. Tolerances can differ for each type of piston which also• depends on experiences. The performance of the engine is directly influenced by how pin is assembled on the piston and connecting rod. The regulation with shrink fit has changed to lighter pin fit and general view using this way. If the pin is manufactured with oversize dimension, pin hole must be warmed up before fitting. Never fit and replace the pin by using force. The shrink fit must be done by using suitable tools and equipments. The circlips are also assembled to the piston, as a result it is introduced in this way of packing.

Rings :
Rings must be installed with great care. Opening the rings more than necessary midht cause permanent deformation which will also influence the performance of the engine. Rings must be installed according to their number and in suitable angles.

General :
Pistons that are manufactured MOGESAN factory are ready to install into suitable liners and connecting rod without needing extra functions. All external matters, dust, foreign substances must be cleaned from honed cylinder, block, crankshaft and cylinder head before fitting. Oiling matters can be dried because of long time period. In this case the piston and pin must be recleaned and oiled. To berakin piston should run the engine with %70-80 power and revolution. Oil and oil filter must be changed in proper time and according to intervals.

INSTALLATION PROCESS OF CYLINDER LINERS

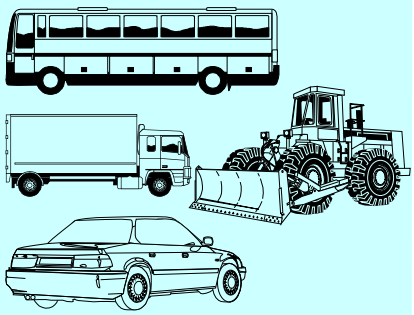
The are two types of cylinder liners which are produced :
* Dry Liners * Wet Liners

Installation of wet cylinder liners :

The bores and in particular the seats in the cylinder bloks must be carefully cleaned. Insert the cylinder liners before final installation without sealing rings. Control and chech the movement and correct seating. For final installation use soap on the sealing rings to slide in the cylinder liner easy into the engine block. Aft er fitting the liner with the appropriate sealing rings check the cylinder diameter and the collar.

Installation of dry (semi) cylinder liners :

Before the liner i•s installed into the cylinder liner block must be carrefully cleaned and checked for for dimensional accarycy and distortion. The cylinder liner must be pressed with power between 3000 kg and 5000 kg into the block. It is important that the bore is circular and cylindrical. And it must be rehonned without any movement from the axis.



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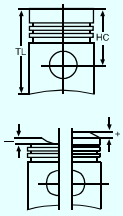

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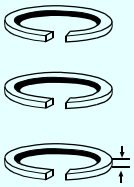

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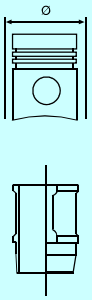
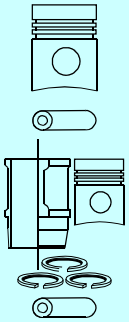
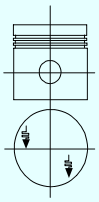
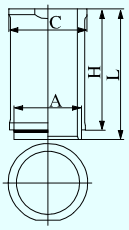




ALFA ROMEO 1	2	3	4	5	6	7	8
Benz.Mot: 670 845 cm^3 19,5 KW (26,5 PS) 7,25:1 **Vehicle:** Dauphine, Ondine, 1958-1965	4 58.00	30.00 64.00 		14.00 49.50	1R 2.00 Cr 1M 2.00 1U 3.50  	58.00 **L2010 700** (5000 700) A=62.50 C=72.90 H=112.00 L=126.00	a **P2010 600** (5000 760) b **LK2010 900**

1 Vehicle / engine manufacturer, type, technical data of engines and vehicles

2 Number and nominal diameter of pistons and piston shapes

3 Compression height and total piston length

4 Piston type abbreviations

5 Pin diameter and length (fixed pin:K)

6 Number, type and height of piston rings and cylinder desing

7 Cylinder dimensions and part no.

a - new part no. **b -** old part no.

8 Part no. of piston and assembly

EXPLANATIONS OF CODE NUMBERS

Piston ——— PXXXX XXX

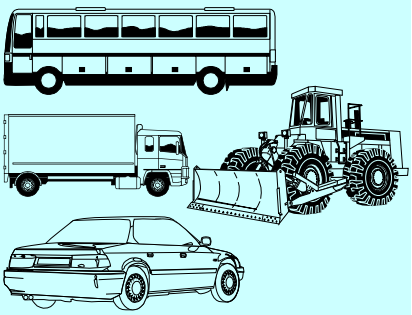
Liner ——— LXXXX XXX

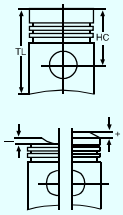
Assembly ——— LKXXXX XXX

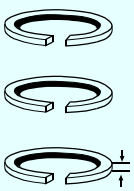
Part no ———┘

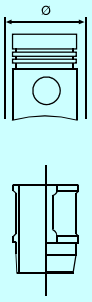
Piston Technical Expressions

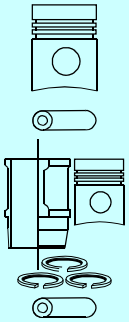
CP	Piston with steel strsut
AT	Ring carrier piston
DAT	Ring carrier with two grooves
B	Copper/bross bushing
YS	Piston with cooling channel



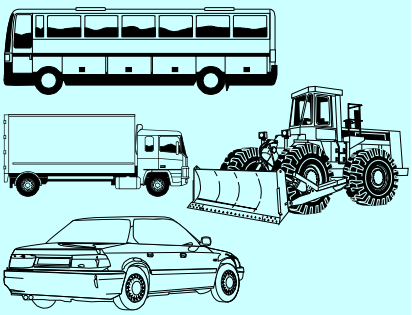


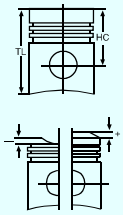


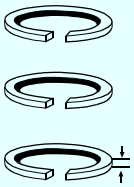


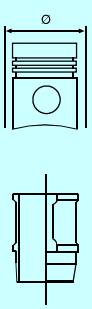


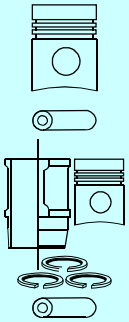
		NO Ø mm	mm	Type	mm	mm			
ALFA ROMEO									
Benz.Mot: 670 19,5 KW (26,5 PS) 7,25:1 **Vehicle:** Dauphine, Ondine, 1958-1965	845 cm^3	4 58.00	30.00 64.00		14.00 49.50	1R 1M 1U	2.00 Cr 2.00 3.50	58.00 **L2010 700** (5000 700) A=62.50 C=72.90 H=112.00 L=126.00	**P2010 600** (5000 760) **LK2010 900**
Benz.Mot: 689,01 29,5 KW (40 PS) 8,5:1 **Vehicle:** R8	956 cm^3	4 65.00	40.00 68.00		18.00 57.00	1R 1R 1GSF	2.00 Cr 2.00 3.50	65.00 **L2050 700** (5003 700) A=75.48 C=85.75 H=94.85 L=135.00	**P2050 600** (5003 760) **LK2050 900**



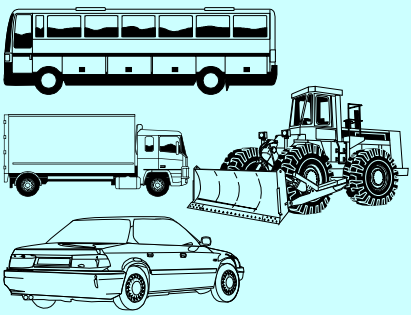


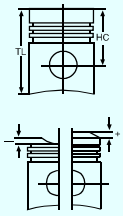


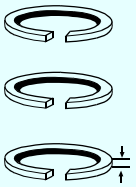


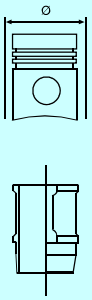


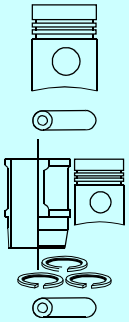
	NO Ø mm	mm	Type	mm	mm		
ALFA ROMEO							
Benz.Mot: 105.02,105.14, 105.26 1570 cm³ 75/78 KW (102/106 PS) 9:1 **Vehicle:** Giulia TI, Sprint, Srint GT, Alfa 75 1962-1977	4 78.00	33.00 +16.70 82.70		22.00 67.50	1R 1.50 Cr 1N 1.75 1G 4.00	78.00 **L2090 700** (5005 700) A=84.00 C=94.00 H=95.50 L=150.00	**P2090 600** (5005 760) **LK2090 900**
Benz.Mot: 105.48 1779 cm³ 84.5 KW (115 PS) 9.1:1 **Vehicle:** 1750, Sprint, Berlina, Veloce GT 1967-1971 **Benz.Mot:** 105.35 1779 cm³ 84/87/89 KW (115/118/121 PS) 9.5:1 **Vehicle:** Alfetta, Giuletta, Alfa 90 1972	4 80.00	33.25 +13.35 80.10		22.00 68.50	1R 1.50 Cr 1N 1.75 1G 4.00	80.00 80.40 80.60 **L2110 700** (5008 700) A=85.00 C=94.00 H=107.50 L=152.00	**P2110 600** **P2111 600** **P2112 600** (5008 760) **LK2110 900**



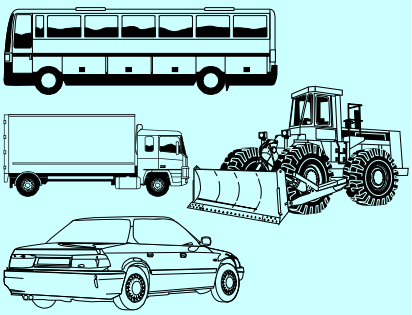


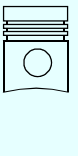


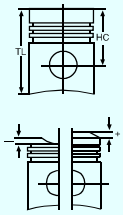


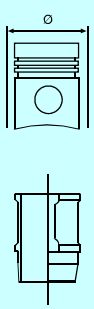


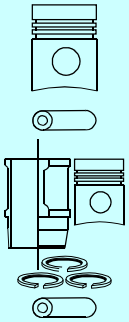
		NO Ø mm	mm	Type	mm	mm		
ALFA ROMEO								
Benz.Mot: 1,5 Ltr 70 KW (95 PS) 9:1 **Vehicle:** Alfa 33 1983-1988 **Benz.Mot:** 301.24 62.5 KW (85 PS) 9:1 **Vehicle:** Alfasud, Sprint, Veloce, 1983-1988	1490 cm^3 1490 cm^3	4 84.00	34.50 -6.70 67.50		21.00 63.50	1R 1N 1G	1.50 Cr 1.75 4.00	84.00 84.40 84.60	**P2150 600** **P2151 600** **P2152 600** (5025 760)
Benz.Mot: 301.28 67.5/70 KW (92/95 PS) 9:1 **Vehicle:** Alfa 33, Sprint, 1986	1490 cm^3	4 84.00	34.50 -5.00 67.50		21.00 63.50	1R 1N 1G	1.50 Cr 1.75 4.00	84.00 84.40 84.60	**P2160 600** **P2161 600** **P2162 600** (5027 760)

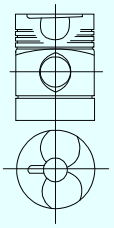
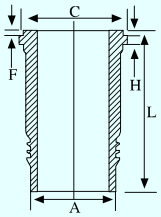
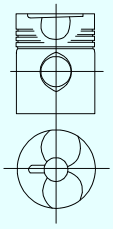
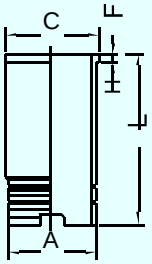
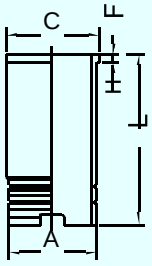


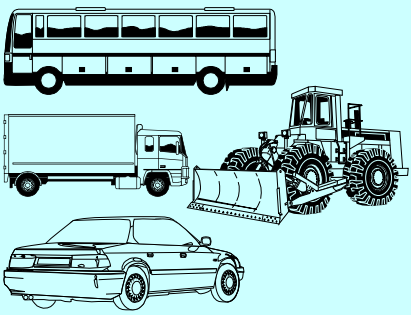


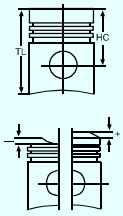


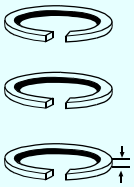


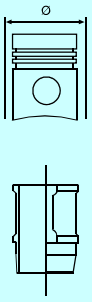


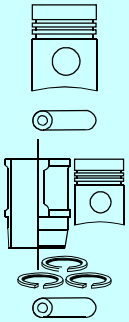
	NO Ø mm	mm	Type	mm	mm			
ANDORIA								
Diesel Mot:								
18 HP	1 120.00	99.80 -43.00 -3.05 165.00		45.00 99.50	1R 1R 1R 1G 1G	3.00 3.00 3.00 5.50 5.50	120.00	**P3250 600** (5069 760)
							**L3250 700** (5069 700) A=137.97 C=146.00 H=9.00 F=1,00 L=305.00	**LK3250 900** (5069 790)
		C.B. 35,25						
Diesel Mot:								
22 HP	1 135.00	99.50 -49.70 -3.00 -3.10 164.00		45.00 114.50	1R 1R 1G	3.50 3.00 5.00	135.00	**P3350 600** (5071 760)
							**L3350 700** (5071 700) A=150.98 C=163.00 H=10.12 F=0.80 L=300.00	**LK3350 900** (5071 790)
							**L3260 700** A=138.00 C=146.00 H=8.55 F=1.75 L=305.50	
		C.B. 41,00						



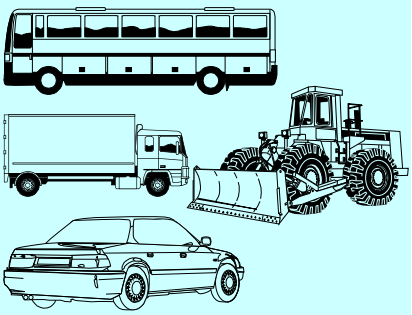


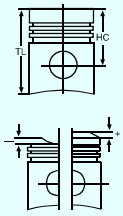


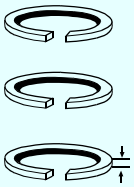


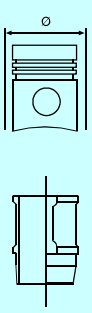


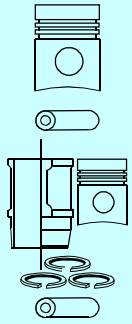
		NO Ø mm	mm	Type	mm	mm		
AUDI								
Benz. Mot: 801, FJ, GG, HB, HD, 37/38 KW (50/52 PS) 21:1 8/8.2:1 **Vehicle:** Scirocco, Golf, Polo Derby, Jetta, 1974-1984	1093 cm³	4 69.50	40.20 -4.00 67.20	CP	20.00 58.00	1R 1NM 1SSF	1.75 Cr 2.00 4.00	69.51	**P7010 600** (9130 760)
			39.95 -4.00 66.95					70.01 70.51	**P7011 600** **P7012 600**
Benz. Mot: HH, FZ, HJ, GT, FY, GF, GS 40/42/44 KW (55/58/60 PS) 8.2:1 **Vehicle:** Polo, Derby, Passat, Santana, Jetta, Scirocco, 1978-1986	1272 cm³	4 75.00	38.55 65.55	CP	20.00 63.00	1R 1NM 1SSF	1.75 Cr 2.00 4.00	75.01	**P7110 600** (9138 760)
			38.30 65.30					75.51 76.01	**P7111 600** **P7112 600**



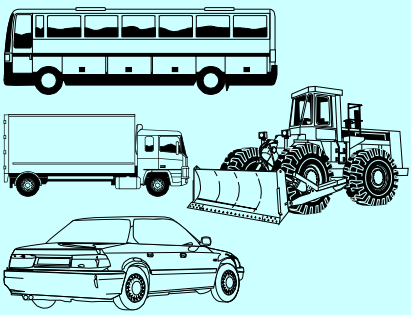


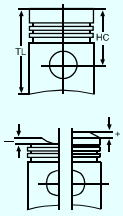


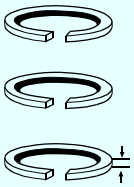


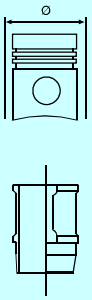


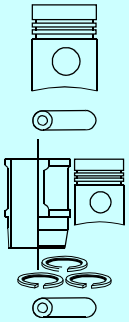
	NO Ø mm	mm	Type	mm	mm		
AUDI							
Diesel Mot: CR, CS, JK, ME, 1588 cm³ 37/40 KW (50/54 PS) 23.5:1 **Vehicle:** Jetta, Passat, T2, Santana, Caddy, Golf, 1980-1991	4/6 76.50	41.70 -1.60 71.70	AT CP	24.00 64.00	1R 1.75 Cr 1M 2.00 1DSF 3.00 Cr	76.51 77.01 77.51	**P7150 600** **P7151 600** **P7152 600** (9157 760) **L7150 700 SF LK7150 900** (9157 700) (9157 790) A=79.50 C=81.50 H=4.70 L=145.00
Diesel Mot: CP, DW, 1 S, 2387 cm³ 51/55/57 KW (70/75/78 PS) 23.5:1 **Vehicle:** LT 31 D, LT 33 D, LT 35 D, LT 40 D, LT 45 D,							
Diesel Mot: 1 V, 1588 cm³ 44 KW (60 PS) 23:1 Turbocharged **Vehicle:** G olf, Jetta, 1989-1992 (9159 790)	4/6 76.50	41.70 -1.60 71.70	AT CP	24.00 64.00	1R 1.75 Cr 1M 2.00 Cr 1DSF 3.00 Cr	76.51 77.01 77.51	**P7170 600** **P7171 600** **P7172 600** (9159 760) **L7150 700 SF LK7170 900** (9157 700) A=79.50 C=81.50 H=4.70 L=145.00
Diesel Mot: CY, MF, JR, JX, 1588 cm³ 51 KW (70 PS) 23/23.5:1 Turbocharged **Vehicle:** Golf, Jetta, Passat, Santana 245/247/251/253/255 Rabbit (USA) 1981-1992							
Diesel Mot: DV, 1G, 2384 cm³ 68/75 KW (92/102 PS) 23:1 Turbocharged **Vehicle:** LT 28/31/35/40/45/50/55, 1982-1992							



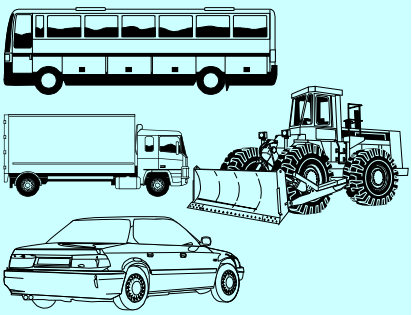


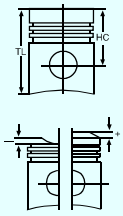


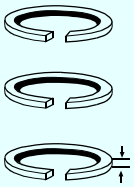


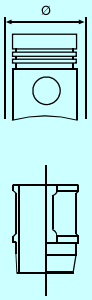


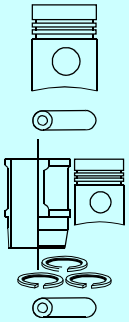
		NO Ø mm	mm	Type	mm	mm		
AUDI								
Benz.Mot: YJ, 51.5 KW (70 PS) 9.3:1 **Vehicle:** Audi 80, 1974-1975	1457 cm³	4 79.50	45.30 -5.40 75.30		22.00 63.00	1R 1NM 1DSF	1.75 Cr 2.00 4.00 Cr	79.51	**P7290 600** (5093 760)
			45.00 -5.40 75.00					79.76 80.01 80.51	**P7291 600** **P7292 600** **P7293 600**
Benz.Mot: WV, WY, WZ, YG, YH, YN,YP, 55/62.5 KW (75/85 PS) 8.2:1 **Vehicle:** Audi 80, 1974-1975	1588 cm³	4 79.50	41.80 -6.10 73.80		22.00 55.00	1R 1NM 1DSF	1.75 Cr 2.00 4.00 Cr	79.51	**P7300 600** (5096 760)
Benz.Mot: 827 61 KW (83 PS) 8.2:1 **Vehicle:** 4000 (USA) 1975-1983	1588 cm³								
Benz.Mot: YM, YW, 62.5 KW (85 PS) 8.2:1 **Vehicle:** 5000 (USA) 1974-1982	1588 cm³		41.50 -6.10 73.50					79.76 80.01 80.51	**P7301 600** **P7302 600** **P7303 600**



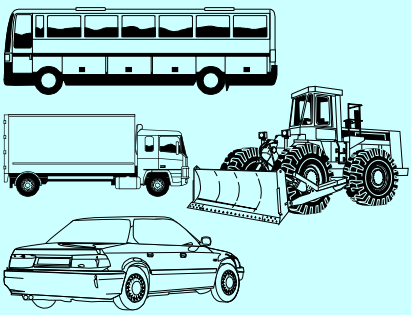


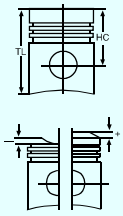


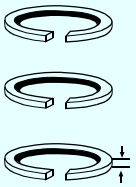


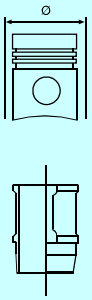


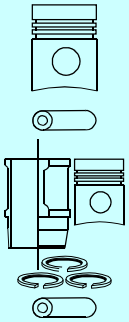
	NO Ø mm	mm	Type	mm	mm		
AUDI							
Benz.Mot: WN, WH, 1921 cm³ 73.5/84.4 KW (100/115 PS) 10:1 **Vehicle:** Coupe Audi 80 Audi 100, 1980-1984	5 79.50	45.30 -2.80 76.30		22.00 63.00	1R 1.75 Cr 1NM 2.00 1DSF 4.00 Cr	79.51	**P7320 600** (5098 760)
		C. B. 61.00 mm					
		45.00 -2.80 76.00				79.76 80.01 80.51	**P7321 600** **P7322 600** **P7323 600**
Benz.Mot: WR, 2144 cm³ 147 KW (200 ps) 7:1 Turbocharged **Vehicle:** Quattro, 1980-197	5 79.50	40.80 -12.50 70.80		22.00 55.00	1M 1.75 Cr 1NM 2.00 1DSF 4.00 Cr	79.51	**P7340 600** (5100 760)
Benz.Mot: KJ, WJ, WS, 2144 cm³ 125 KW (170 PS) 7:1 **Vehicle:** 5000 (USA) Audi 200 1979-1983		C.B.63.50 mm					
		40.50 -12.50 70.50				79.76 80.01 80.51	**P7341 600** **P7342 600** **P7343 600**



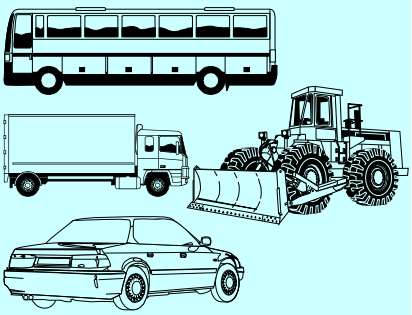


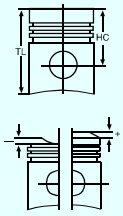


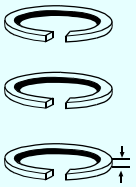


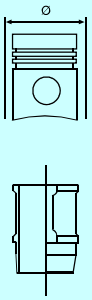


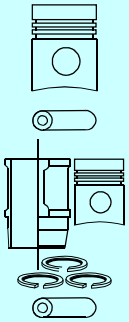
		NO Ø mm	mm	Type	mm	mm		
AUDI								
Benz.Mot: SF, RU, PM, JN, 55/64.5/66/77 KW (75/88/90/105 PS) 8.8/9:1 **Vehicle:** Coupe Audi 90 Audi 100, 4000 (USA) 1983-1991	1781 cm^3	4 81.00	32.30 +1.30 -8.10 62.50		20.00 57.00	1R 1NM 13S	1.50 Cr 1.75 3.00 Cr	81.01	**P7400 600** (5108 760)
			C. B. 56.80 mm						
			31.90 +1.30 -8.10 62.20					81.26 81.51 82.01	**P7401 600** **P7402 600** **P7403 600**
Benz.Mot: DZ, 82 KW 112 ps) 10:1 **Vehicle:** Audi 80, Audi 90, Coupe 1983-1991	1781 cm^3	4 81.00	32.20 +1.30 -4.40 62.50	CP	20.00 57.00	1M 1NM 1DSF	1.50 Cr 1.75 3.00 Cr	81.01	**P7410 600** **(5109 760)**
Benz.Mot: NE, DS, JV, 66 KW 90 PS) 10:1 **Vehicle:** Audi 80 Audi 100 Coupe, 1982-1991	1781 cm^3		C.B.56.00 mm						
			31.90 +1.30 -4.40 62.20					81.26 81.51 82.01	**P7411 600** **P7412 600** **P7413 600**



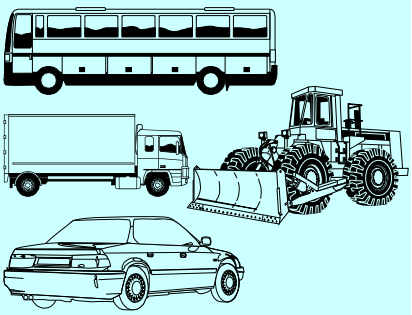


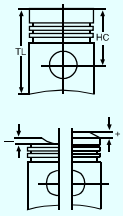


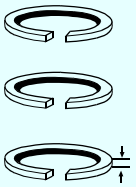


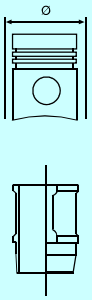


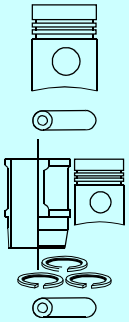
		NO Ø mm	mm	Type	mm	mm		
AUDI								
Benz.Mot: JS, PS, KP, RT, 85 KW (116 PS) 10:1 **Vehicle:** Coupe Audi 90 Audi 100, 1983-1991	1994 cm^3	5 81.00	35.60 +2.20 66.80		20.00 57.00	1M 1NM 1DSF	1.50 Cr 1.75 3.00 Cr	81.01	**P7420 600** (5111 760)
			35.30 +2.20 66.60					81.26 81.51 82.01	**P7421 600** **P7422 600** **P7423 600**
Benz.Mot: KU, KV, 100/101 KW (136/137 PS) 10:1 **Vehicle:** Audi 90 Audi 100 Audi 200 Coupe 1984-1991	2226 cm^3	5 81.00	32.20 +1.10 -4.60 62.30 C.B.60.15 mm		20.00 57.00	1R 1NM 13S	1.50 Cr 1.75 3.00 Cr	81.01	**P7440 600** (5114 760)
			31.90 +1.10 -4.60 62.00					81.26 81.51 82.01	**P7441 600** **P7442 600** **P7443 600**



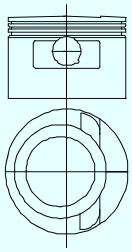




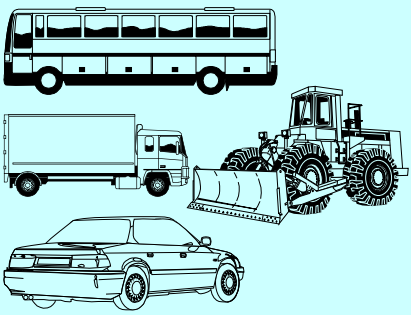


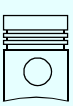


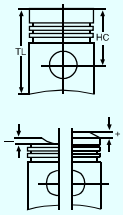
NO Ø mm	mm	Type	mm	mm		
AUDI						
Benz.Mot: VR 5 2324 cm³ 110 KW (150 PS), 10:1 Injection, Catalytic converter **Vehicle:** Golf IV Passat, Bora	. 81.01	30.52 -4.00 -4.81 -6.22 55.78	CP	20.00 57.00	1R 1.50 Mo 1NM 1.75 1DSF 3.00 Cr	81.01	**P7500 600** (5155 760)

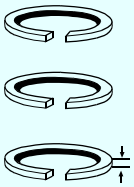


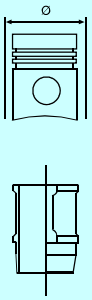
C.B. 57.00 mm

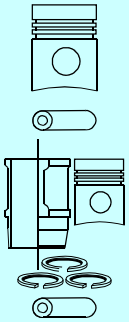




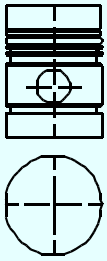


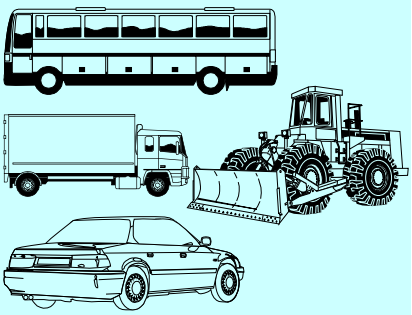


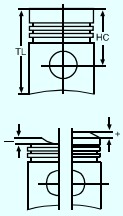


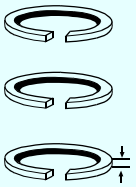


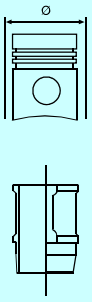
NO Ø mm	mm	Type	mm	mm			
BAUDOUIN							
Diesel Mot:							
.	106.43		50.00	1R	3.50	140.00	**P0350 600**
140.00	201.40		124.00	1M	3.50		(5125 760)
				1M	3.50		
				1M	3.50		
Vehicle:				1D	6.00		
				1DSF	6.00		

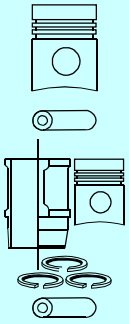




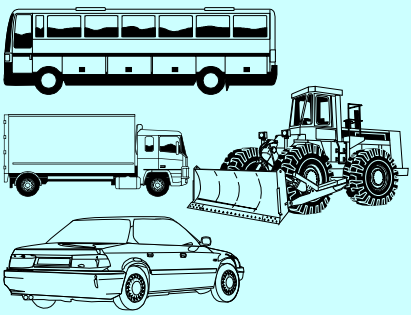


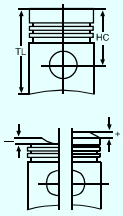


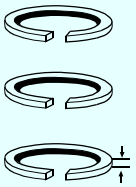


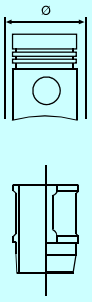


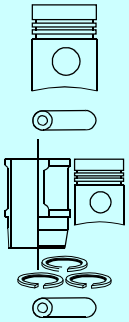
	NO Ø mm	mm	Type	mm	mm			
BEDFORD								
Diesel Mot: 10, 220, 3611 cm³ 49/52/54.5 KW (67/71/74 PS) 17.1:1 **Vehicle:** KCC 10, KBC 10, KAC 10 1961-1974	4/6 103.18	71.44 -21.51 118.24		34.925 88.10	1R 2.385 Cr 2M 2.385 1DSF 4.747 1G 4.747	103.19 103.70 103.95 104.21	**P1400 600** **P1401 600** **P1402 600** **P1403 600** **(**5154 760)
Diesel Mot: 5, J 330 5417 cm³ 73.5/79/82 KW (100/107/112 PS) 17.1:1 **Vehicle:** KF-LC 5, KD-SL 5, KD-LC 5, KE-LC 5,KF-SC 5, EJM 2/3, EJN 3, EJR 3, DJM 2/3 1961-1983		C.B. 53,00				**L1405 700 SF** (5154 700) A=105.57 C=108.40 H=1,27 L=216.50	**LK1400 900** (5154 790)
Diesel Mot: 466, 70, 7634 cm³ 85/105/115 KW (120/143/156 PS) 17:1 **Vehicle:** ERT 2/3/4/6,ERV 1/2/3/7, KHTC 70, EPR 1/3, KHMC 70, HLC 70, KHEC 70, KGSC 60, KGLC 60, EMT 2/3, EMV, HMX, KMX,	6 115.89	75.80 -23.00 122.40		38.10 98.50	1R 2.385 Cr 1R 2.385 1N 2.385 2S 4.747	115.89	**P1500 600** (5157 760)
						L1500 700 SF (5157 700) A=120.45 C=128.40 H=9.90 L=239.00	**LK1500 900** (5157 790)
						L1501 700 SF (5157 701) A=119.61 L=235.50	**LK1501 900** (5157 791)











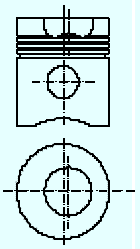
NO Ø mm | mm | Type | mm | mm

BEDFORD

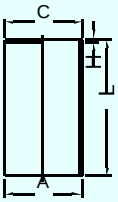
Diesel Mot:
500 Phase II 8200 cm^3
16:1

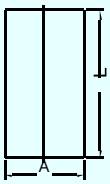
Vehicle:
TM Series
1966...1986

NO Ø mm	mm	Type	mm	mm		
6	75.80	AT	44.45	1M	3.175	Cr
115.89	-25.17		99.13	1N	2.385	
	122.40			1DSF	4.76	



C.B.63.00 mm



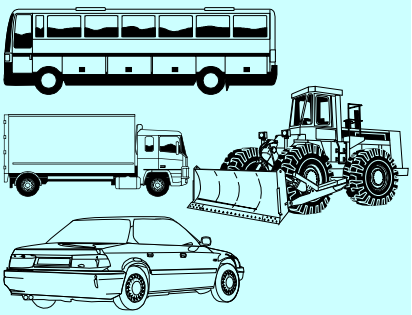


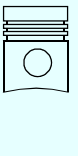
115.89

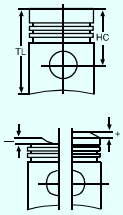
P1510 600

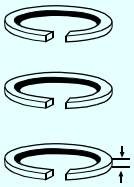
L1500 700 LK1510 900
(5157 700)
A=120.45
C=128.40
H=9.90
L=239.00

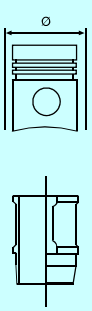
L1501 700 LK1511 900
(5157 701)
A=119.61
L=235.50

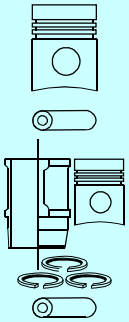












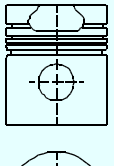
NO Ø mm | mm | Type | mm | mm

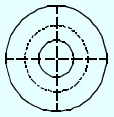
BELARUS

Benz. Mot:

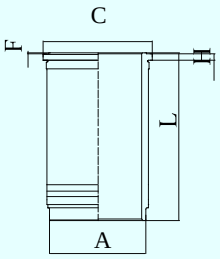
NO Ø mm	mm	Type	mm	mm				
.	79.00		38.00	1R	3.00	110.00	**P2200 600**
110.00	-27.00		92.00	1M	3.00		(5130 760)
	125.00			1M	3.00		
				1DSF	6.00		

Vehicle:





C.B. 38.00 mm



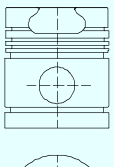
L2200 700
(5130 700)
A=124.95
C=132.80
H=9.15
F=0.90
L=246.10

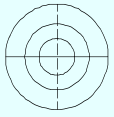
LK2200 900
(5130 790)

Benz. Mot:

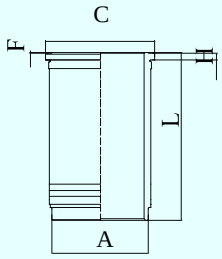
NO Ø mm	mm	Type	mm	mm				
.	79.00	AT	38.00	1R	3.00	110.00	**P2210 600**
110.00	-27.00		92.00	1M	3.00		(5132 760)
	124.95			1M	3.00		
				1M	6.00		
				1DSF	6.00		

Vehicle:



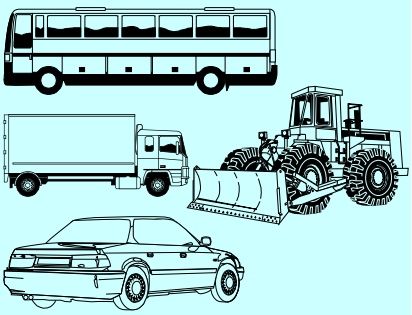


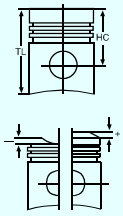
C.B. 38.00 mm

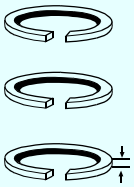


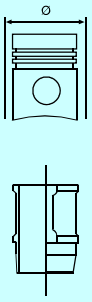
L2200 700
(5130 700)
A=124.95
C=132.80
H=9.15
F=0.90
L=246.10

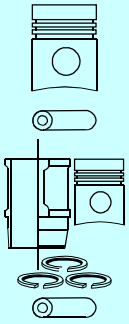
LK2210 900
(5132 790)











NO Ø mm	mm	Type	mm	mm

BERLIET

98.00 — **SEE / VOIR SAVIEM**

102.00 — **SEE / VOIR SAVIEM / RVI**

Diesel Mot:
MID 06.20.30 — 8822 cm³
MIP 06.20.30

6
120.00

74.45
-
-24.68
130.95

AT

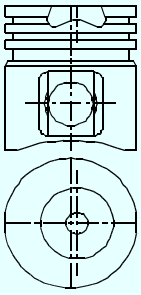
42.00
100.00

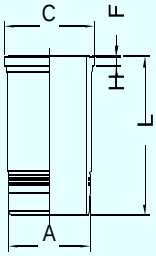
1T — 3.25 Cr
1R — 3.00 Cr
1DSF — 4.00 Cr

120.00

P4300 600
(5159 760)

Vehicle:
950 KB 6/6A, KBT/GB 191
GC 191, GF 100 A
J 190





L4300 700
(5160 700)
A=135.00
C=147.00
H=9.28
F=0.82
L=241.00

LK4300 900
(5159 790)

Diesel Mot:
MIDR 620.30, — 8820 cm³
194 KW (264 PS) 15:1
Turbocharged

6
120.00

94.30
-1.0/ -1.30
-25.21
150.80

AT

50.00
97.40

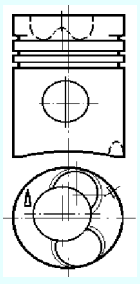
1T15 — 3.25 Cr
1R — 3.00
1DSF — 4.00 Cr

120.00

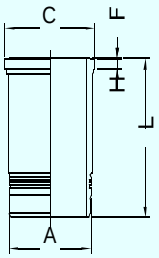
P4310 600
(5160 760)

Vehicle:
PR 14 S LG,
G 190, R 190

1981-1986

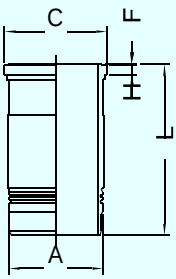


C.B.68.00 mm



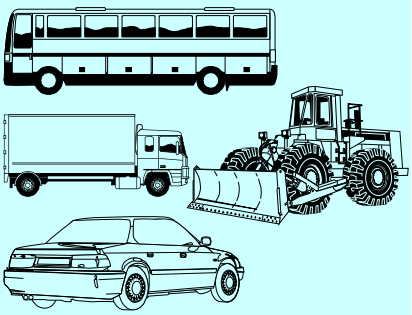
L4300 700
(5160 700)
A=135.00
C=147.00
H=9.28
F=0.82
L=241.00

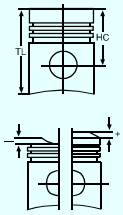
LK4310 900
(5160 790)

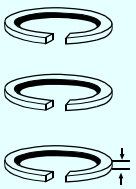


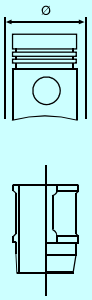
L4301 700
(5160 701)
A=135.00
C=147.30
H=9.35
F=0.75
L=261.00

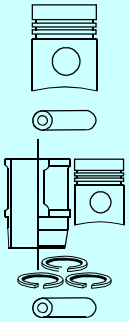
LK4311 900
(5160 791)







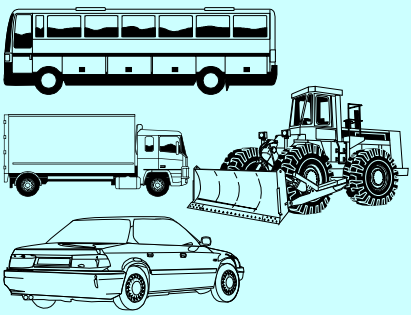


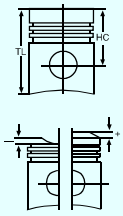


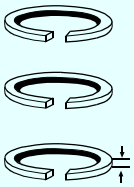
NO Ø mm	mm	Type	mm	mm				
BERLIET								
Diesel Mot: MIS/MIDS 620.30 8820 cm^3 153/169 KW (208/230 PS) 15:1 Turbocharged **Vehicle:** GB 231, GC 231, GF 231, GLR 230, TB 231, PR 10, PR 12,PR 14, 950 KB 6S, 950 KTB 6 S, G 210.19 G230.19 1977-1988	6 120.00	94.30 -1.0/-0.8 -25.21 150.80	AT	50.00 97.00	1T15 3.25 Cr 1R 3.00 1R 3.00 1DSF 4.00 Cr	120.00	**P4320 600** (5162 760) **L4300 700** (5160 700) A=135.00 C=147.00 H=9.28 F=0.82 L=241.00	**LK4320 900** (5162 790)
Diesel Mot: M 420, R 4 6328 cm^3 88,5 KW (120 PS), 16,5:1 **Vehicle:** R.V.I. 200 GLR 160	6 120.00	90.00 - -44.80 147.00	AT	45.00 100.00	1T15 3.25 Cr 1R 3.00 1R 3.00 1DSF 6.00	120.00	**P4340 600** (5163 760) **L4340 700** (5163 700) A=133.00 C=149.00 H=10.05 F=0.90 L=275.00	**LK4340 900** (5163 790)

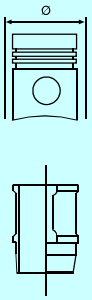
C.B.68.00 mm

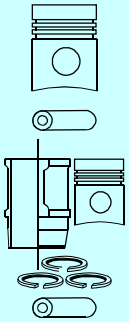
C.B. 43.00 mm











NO Ø mm | mm | Type | mm | mm

BERLIET

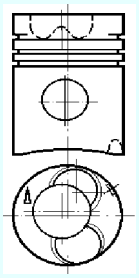
Diesel Mot:
MIDR/MIDS 620.45 9839 cm^3
191/206 KW (260/280 PS) 16:1
Turbocharged

Vehicle:
C 260.26, C 260.19 T,
C 279 T, G 260, G 280,

1988-1995...

6
120.00

83.80
-0.8/ -1.0
-24.08
134.80

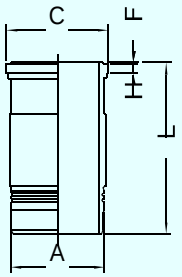


C.B.74.00 mm

AT

50.00
97.40

1T15 3.50
1R 3.00 Cr
1DSF 4.00 Cr



120.00

L4301 700
(5160 701)
A=135.00
C=147.30
H=9.35
F=0.75
L=261.00

P4350 600
(5165 760)

LK4350 900
(5165 790)

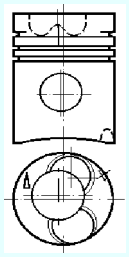
Diesel Mot:
MIDR/MIPR 620.45/E 9839 cm^3
222/265 KW (302/360 PS) 17:1
Turbocharged

Vehicle:
FR 1, PR 180, C 290, G 290,
G 320, G 330, R 330 Megabus,
FR 1.T3/FR 1.GT/PR
180.2 Megabus,C 260.19
C 260.19T,C 290.26, FR 1 E1,
290.23T, R 330.17/19/19T/24,
G 290.15T/19/19T/21T/24/26
Maxter 340 TI,

1993

6
120.00

83.80
-0.8/ -1.1
-23.00
134.80

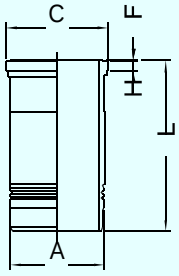


C.B.73.80

AT

50.00
97.40

1T15 3.50 Cr
1R 3.00
1DSF 4.00 Cr

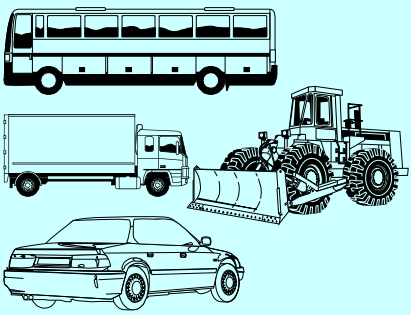


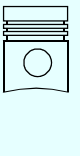
120.00

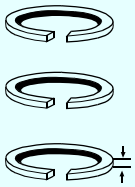
L4301 700
(5160 701)
A=135.00
C=147.30
H=9.35
F=0.75
L=261.00

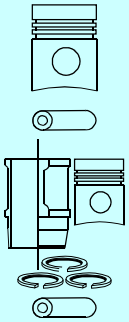
P4360 600
(5168 760)

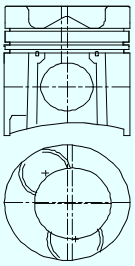
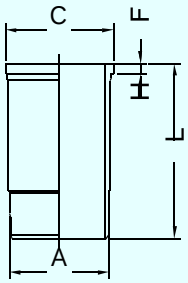
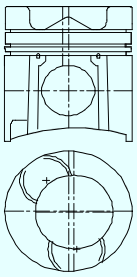
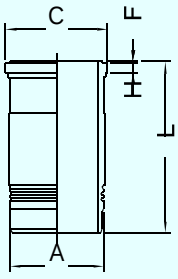
LK4360 900
(5168 790)

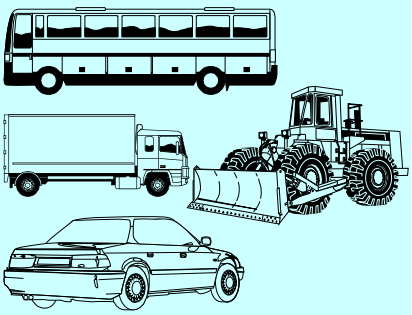


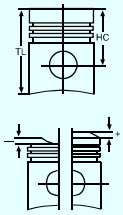


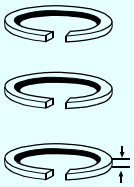


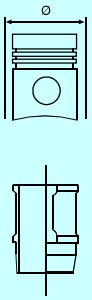


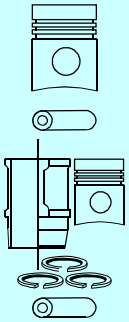
	NO Ø mm	mm	Type	mm	mm		
BERLIET							
Diesel Mot: **Vehicle:** PREMIUM	6 120.00	83.80 -0.80/ -1.10 -22.55 134.80  C.B.73.80 mm	AT	50.00 97.40	1T15 3.50 Cr 1R 3.00 1DSF 4.00 Cr 	120.00 **L4370 700** (5169 700) A=134.93 C=147.50 H=9.35 F=0.70 L=256.65	**P4370 600** (5169 760) **LK4370 900** (5169 790)
Diesel Mot: MIDR/MIDS 620.45 9839 cm³ **Vehicle:** PR 100, PR 180,	6 120.00	83.80 -0.80 -1.10 -23.25 134.80  C.B.69.80 mm	AT	50.00 97.40	1T15 3.50 Cr 1R 3.00 1DSF 4.00 Cr 	120.00 **L4301 700** (5160 701) A=135.00 C=147.30 H=9.35 F=0.75 L=261.00	**P4380 600** (5170 760) **LK4380 900** (5170 790)



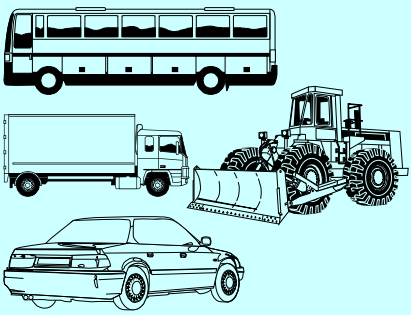


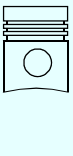


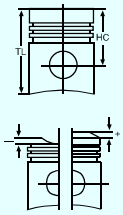


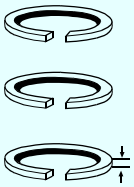


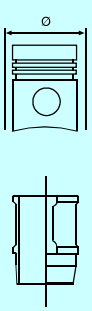
NO Ø mm	mm	Type	mm	mm				
BERLIET								
Diesel Mot: MIDR/MIDS 620.45 9839 cm^3 16:1 **Vehicle:** C260-19, 19 T, G 260, G 280 255R-FR 1 1983...1990	6 120.00	83.80 -0.80 -1.10 -23.34 134.80 C.B.74.00 mm	AT	50.00 97.40	1T15 1R 1DSF	3.25 Cr 3.00 4.00 Cr	120.00 **L4301 700** (5160 701) A=135.00 C=147.30 H=9.35 F=0.75 L=261.00	**P4390 600** **LK4390 900**
Diesel Mot: M 420, R 4 6328 cm^3 88,5 KW (120 PS), 16,5:1 **Vehicle:** R.V.I. 200 GLR 160	6 120.00	90.00 - -44.80 147.00 C.B. 48.00 mm		45.00 100.00	1T15 1R 1R 1DSF	3.25 Cr 3.00 3.00 6.00	120.00 **L4340 700** (5163 700) A=133.00 C=149.00 H=10.05 F=0.90 L=275.00	**P4400 600** **LK4400 900**

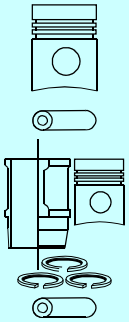


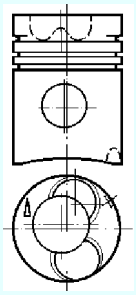
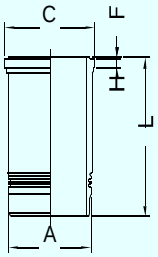
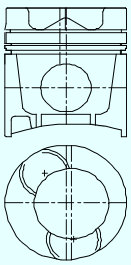
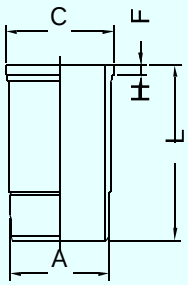


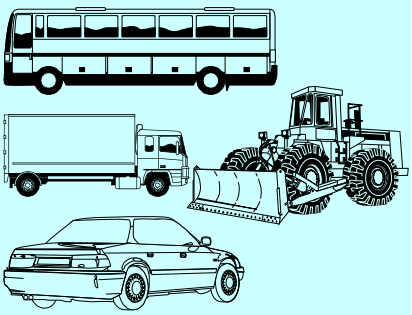


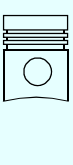


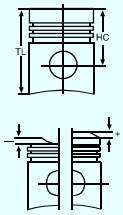


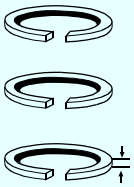


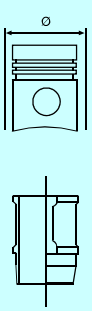
NO Ø mm	mm	Type	mm	mm		
BERLIET						
Diesel Mot: MIS/MIDS 620.30 8822 cm^3 153/169 KW (208/230 PS) 15:1 Turbocharged **Vehicle:** G 230.19, G 210.19 , 950 KTB 6 S, PR 14, TB 231, GLR 230, GB 231	6 120.00	94.30 -1.00 -25.21 150.80  C.B.71.90 mm	AT	50.00 97.40	1T15 3.25 Cr 1R 3.00 1M 3.00 1DSF 4.00 Cr 	120.00 **L4350 700** (5160 701) A=135.00 C=147.00 H=9.28 F=0.82 L=261.00	**P4410 600** **LK4410 900**
Diesel Mot: MIDR623,56 11160 CM 294 KW 400 PS 17:1 **Vehicle:** 400 PREMIUM ....2002 INDUSTRIAL ENGINE KERAX 350	6 123.00	78.30 -0.80/ -1.10 -24.00 120.30  C.B.75.00 mm	AT B	50.00 97.40	1T 3.50 Cr 1R 3.00 1DSF 4.00 Cr 	123.00 **L4500 700** (5180 700) A=134.90 C=147.50 H=9.35 F=0.80 L=257.00	**P4500 600** (5180 760) **LK4500 900** (5180 790)

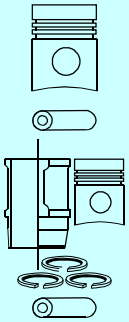




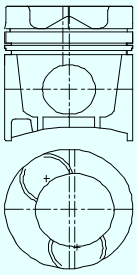




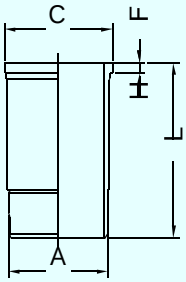


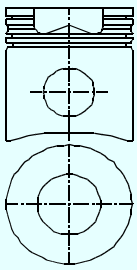


NO Ø mm	mm	Type	mm	mm		
BERLIET						
Diesel Mot:						
6 123.00	78.30 -0.90/ -1.20 -24.10 120.30	AT	50.00 97.40	1T 3.50 Cr 1R 3.00 Cr 1DSF 4.00 Cr	123.00	**P4510 600**
Vehicle:					**L4500 700** (5180 700) A=134.90 C=147.50 H=9.35 F=0.80 L=257.00	**LK4510 900**
Diesel Mot: BS36, BS36A, D300, 11946 cm^3 D 2626 TURBO 300, D 3464 TURBO 300, D 3582 TURBO 300, D 3784 TURBO 300, D 38 TURBO 300, D 38T TURBO 300, D 270, D 270 T, DR 270 T						
6 130.00	90.65 -23.85 151.75	AT	52.00 110.00	1T 3.50 Cr 1M 3.00 1NM 3.00 1 DSF 6.00 Cr	130.00	**P4550 600** (5176 760)
Diesel Mot: BSR36D, DR 340, 11946 cm^3 Turbocharged						
Vehicle:						

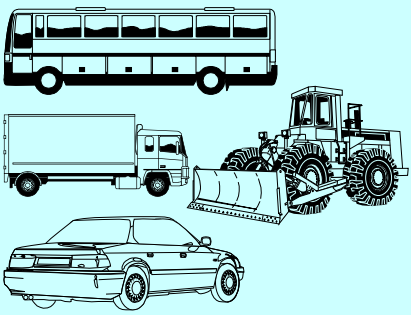


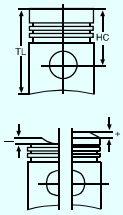
C.B.75.00 mm

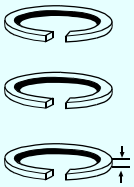


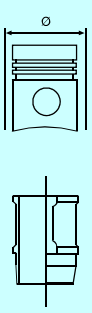


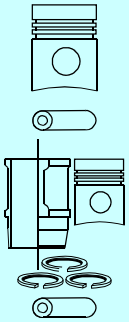
C.B.81.00 mm



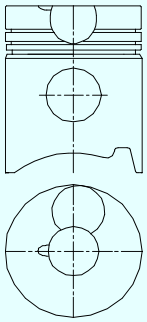


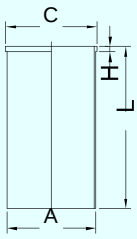






NO Ø mm	mm	Type	mm	mm			
BERLIET							
Diesel Mot: MDS 635.40 12000 cm^3 MS 635 T 191.5/260/224 KW (260/280/300 PS)15:1 Turbocharged **Vehicle:** Tractor TR 280, TRL 280 M 3, GR 280-N,-L,-EL, GBH 280-N, GR 305, GRH 305, TRH 305, 310, 1974-1973							
6 135.00	90.30 -0.80 -40.90 170.20	AT	50.00 115.20	1T15 3.50 Cr 1R 3.00 1R 3.00 1 DSF 6.00 Cr		135.03	**P4600 600** (5187 760)





C.B.57.00 mm

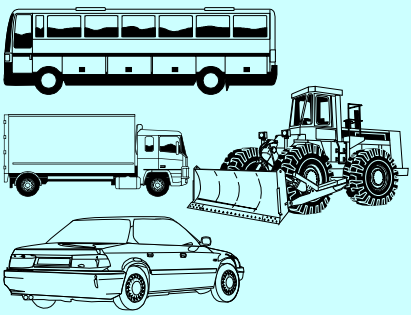
L4600 700 FF LK4600 900
(5187 700) (5187 790)
A=143.00
C=147.00
H=7.00
L=286.00

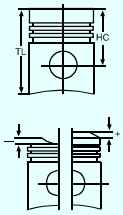
L4601 700 FF LK4601 900
(5187 701) (5187 791)
A=143.00
C=149.00
H=7.30
L=286.00

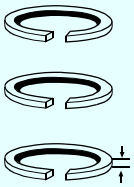
L4602 700 FF LK4602 900
(5187 702) (5187 792)
A=144.00
C=148.00
H=7.50
L=286.00

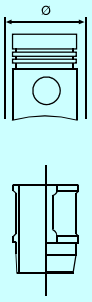
L4603 700 FF LK4603 900
(5187 703) (5187 793)
A=143.50
C=148.90
H=7.30
L=286.00

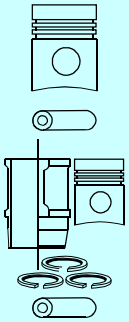
L4604 700 FF LK4604 900
(5187 704) (5187 794)
A=143.25
C=149.00
H=7.30
L=286.00



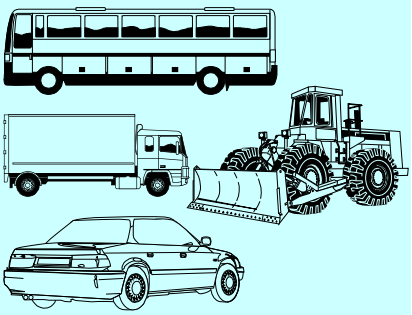


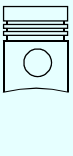


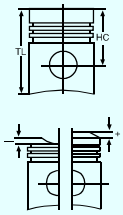


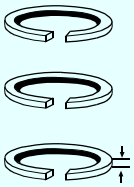


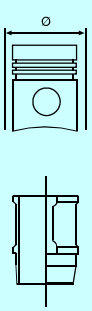
NO Ø mm	mm	Type	mm	mm			
BERLIET							
Diesel Mot: MDS 635.40 ET, 12000 cm^3 635 A/E/C/CD, 162/168 KW (220/228 PS)16.5:1 **Vehicle:** GBE 12, GBH 12, GLM 12, GPR 12, PMH 12, TBE 12, GR 12, TF 12, TR 12, RF 12, TR 250, TLR 250, GR 260, TBH 260, TR 260, TR 280 1964-1973							
6 135.00	90.30 -43.90 170.20	AT	50.00 115.20	1T15 3.50 Cr 1R 3.00 1R 3.00 1 DSF 6.00 Cr	135.03	**P4610 600** (5189 760)	
					L4600 700 F (5187 700) A=143.00 C=147.00 H=7.00 L=286.00	**LK4610 900** (5189 790)	
					L4601 700 F (5187 701) A=143.00 C=149.00 H=7.30 L=286.00	**LK4611 900** (5189 791)	
	C.B.53.00 mm				**L4602 7001 F** (5187 702) A=144.00 C=148.00 H=7.50 L=286.00	**LK4612 900** (5189 792)	
					L4603 700 F (5187 703) A=143.50 C=148.90 H=7.30 L=286.00	**LK4613 900** (5189 793)	
					L4604 700 F (5187 704) A=143.25 C=149.00 H=7.30 L=286.00	**LK4614 900** (5189 794)	

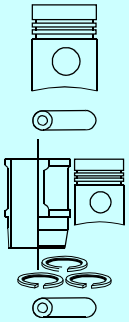












NO Ø mm | mm | Type | mm | mm

BERLIET

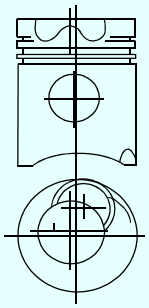
Diesel Mot:
MIDR 635.40, 12024 cm^3
226 KW (307 PS)
15:1

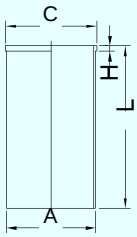
Vehicle:

305, 310, PX 30, R 310 T,

1979

NO Ø mm	mm	Type	mm	mm		
6	90.30	AT	55.00	1T15	3.50 Cr	135.03 **P4620 600** (5190 760)
135.00	-0.80		112.00	1M	3.00	
	-29.12			1DSF	4.00 Cr	
	170.20					





C.B.78.00 mm

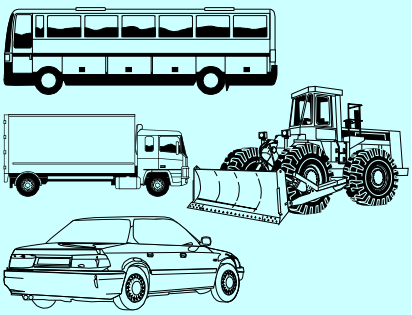
L4600 700 F (5187 700) **LK4620 900** (5190 790)
A=143.00
C=147.00
H=7.00
L=286.00

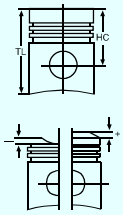
L4601 700 F (5187 701) **LK4621 900** (5190 791)
A=143.00
C=149.00
H=7.30
L=286.00

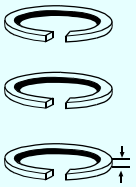
L4602 700 F (5187 702) **LK4622 900** (5190 792)
A=144.00
C=148.00
H=7.50
L=286.00

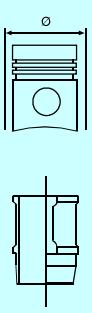
L4603 700 F (5187 703) **LK4623 900** (5190 793)
A=143.50
C=148.90
H=7.30
L=286.00

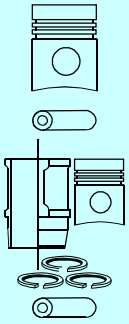
L4604 700 F (5187 704) **LK4624 900** (5190 794)
A=143.25
C=149.00
H=7.30
L=286.00











NO Ø mm | mm | Type | mm | mm

BERLIET

Diesel Mot:
MDS/MIDS 635.40, 12024 cm^3
206 KW (280 PS)
15:1
Turbocharged

Vehicle:

GBH 280, CBH 280

1982

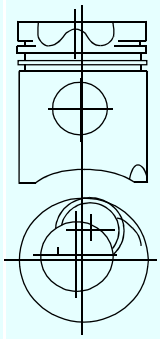
6
135.00

90.30
-0.80
-29.12
170.20

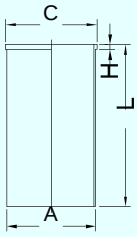
AT

55.00
112.00

1T15 3.50 Cr
1M 3.00
1DSF 6.00 Cr



C.B.78.00 mm



135.03

P4630 600
(5191 760)

L4600 700 F
(5187 700)
A=143.00
C=147.00
H=7.00
L=286.00

LK4630 900
(5191 790)

L4601 700 F
(5187 701)
A=143.00
C=149.00
H=7.30
L=286.00

LK4631 900
(5191 791)

L4602 700 F
(5187 702)
A=144.00
C=148.00
H=7.50
L=286.00

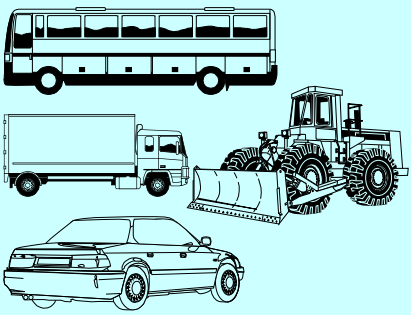
LK4632 900
(5191 792)

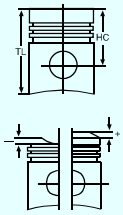
L4603 700 F
(5187 703)
A=143.50
C=148.90
H=7.30
L=286.00

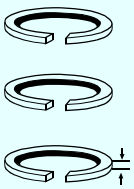
LK4633 900
(5191 793)

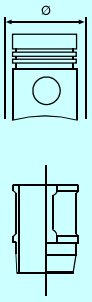
L4604 700 F
(5187 704)
A=143.25
C=149.00
H=7.30
L=286.00

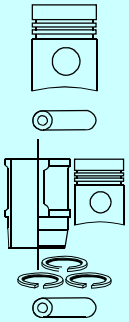
LK4634 900
(5191 794)











NO Ø mm | mm | Type | mm | mm

BERLIET

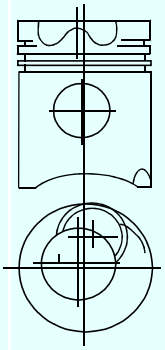
Diesel Mot:
MIDR 635.40 G/H 2, 12024 cm^3
255/275 KW (346/374 PS)
15:1
Turbocharged

Vehicle:

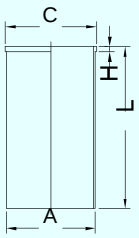
R 340, R 350, R 365,
R 380, AE 380,

1987

NO Ø mm	mm	Type	mm	mm		
6	90.30	AT	55.00	1T15	4.00 Cr	135.03
135.00	-0.80		112.00	1M	3.00	
	-26.03			1DSF	4.00 Cr	
	170.20					



C.B.78.00 mm



P4640 600 (5194 760)

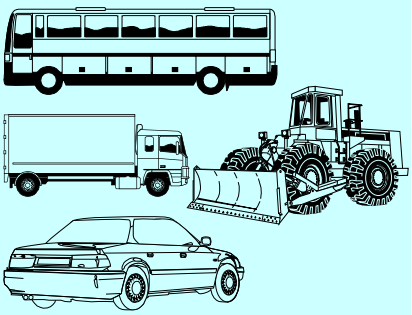
L4600 700 F (5187 700)
A=143.00
C=147.00
H=7.00
L=286.00
LK4640 900 (5194 790)

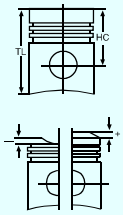
L4601 700 F (5187 701)
A=143.00
C=149.00
H=7.30
L=286.00
LK4641 900 (5194 791)

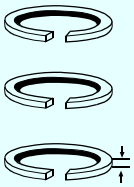
L4602 700 F (5187 702)
A=144.00
C=148.00
H=7.50
L=286.00
LK4642 900 (5194 792)

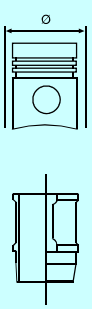
L4603 700 F (5187 703)
A=143.50
C=148.90
H=7.30
L=286.00
LK4643 900 (5194 793)

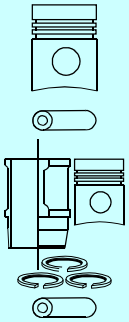
L4604 700 F (5187 704)
A=143.25
C=149.00
H=7.30
L=286.00
LK4644 900 (5194 794)

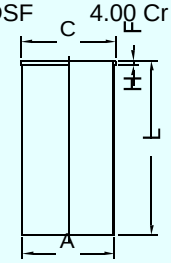
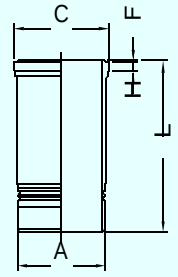
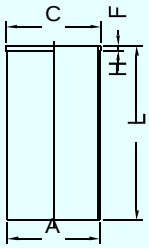


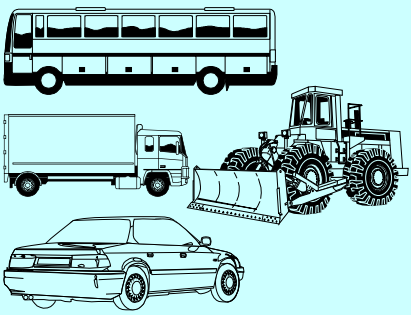


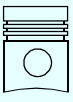


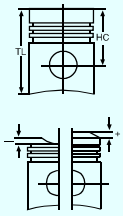


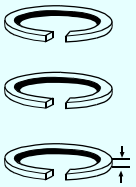


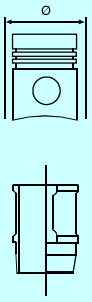
NO Ø mm	mm	Type	mm	mm		
BERLIET						
Diesel Mot: MIDR 0635.40 L 1, 12024 cm³ 283 KW (385 PS) 16.5:1 Turbocharged **Vehicle:** AE 385, R 385 1996 **Diesel Mot:** MIDR 0635.40 J 1, 12024 cm³ 309 KW (420 PS) 16.5:1 Turbocharged **Vehicle:** AE 420, R 420, 1996	6 135.00	90.40 -24.00 149.40 C.B.78.00 mm	AT B	55.00 108.00	1T15 4.00 Cr 1M 3.00 1DSF 4.00 Cr  	135.03 **P4670 600** (5200 760) **L4650 700 FF LK4670 900** (5196 700) (5200 790) A=143.00 C=149.00 H=7.58 F=1.02 L=287.60 **L4651 700 FF LK4671 900** (5196 701) (5200 791) A=143.25 C=149.00 H=7.58 F=1.02 L=287.00 **L4652 700 LK4672 900** (5196 702) (5200 792) A=152.00 C=167.00 H=10.50 F=1.10 L=263.00
Diesel Mot: MIDR 0635.40 N3 Euro 12024 cm³ 283 KW (385 PS) 18:1 Turbocharged **Vehicle:** AE 385, Major R 385,CLM 385, GBH 385, CBH 385, 1996 **Diesel Mot:** MIDR 0635.40 J3, 12024 cm³ 305 KW (415 PS) 18:1 Turbocharged **Vehicle:** AE 420, Major R 420, 1996 **Diesel Mot:** MIDR 0635.40 M3 12024 cm³ 235 KW (320 PS) 18:1 Turbocharged **Vehicle:** CLM 320, GBH 320, CBH 320, 1996	6 135.00	90.40 -21.80 149.40 C.B.78.00 mm	AT B	55.00 108.00	1T15 4.00 Cr 1M 3.00 1DSF 4.00 Cr 	135.03 **P4680 600** (5202 760) **L4650 700 FF LK4680 900** (5196 700) (5202 790) A=143.00 C=149.00 H=7.58 F=1.02 L=287.60 **L4651 700 FF LK4681 900** (5196 701) (5202 791) A=143.25 C=149.00 H=7.58 F=1.02 L=287.00

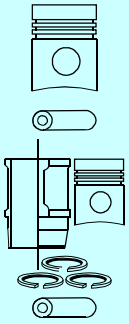












NO Ø mm | mm | Type | mm | mm

BERLIET

Diesel Mot:
MIDR 0635.40 L 1, 12024 cm^3
283 KW (385 PS) 16.5:1
Turbocharged

Vehicle:

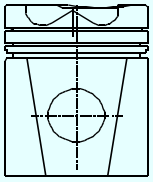
AE 385, R 385
1996

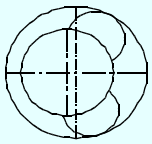
Diesel Mot:
MIDR 0635.40 J 1, 12024 cm^3
309 KW (420 PS) 16.5:1
Turbocharged

Vehicle:

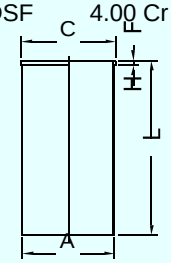
AE 420, R 420,
1996

NO Ø mm	mm	Type	mm	mm		
6	90.40	AT	55.00	1T15	4.00 Cr	135.03 **P4690 600**
135.00	-24.00		108.00	1M	3.00	
	149.40			1DSF	4.00 Cr	



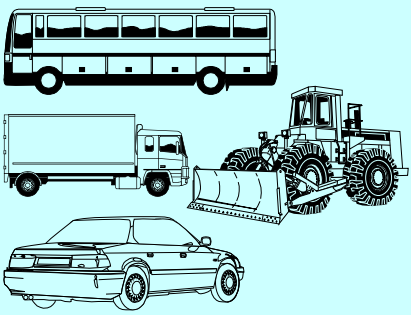


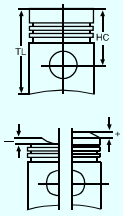
C.B.78.00 mm

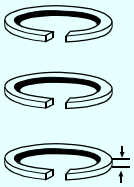


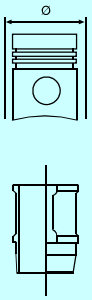
L4650 700 FF LK4690 900
(5196 700)
A=143.00
C=149.00
H=7.58
F=1.02
L=287.60

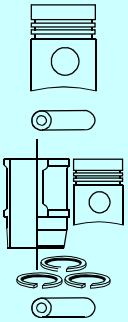
L4651 700 FF LK4691 900
(5196 701)
A=143.25
C=149.00
H=7.58
F=1.02
L=287.00



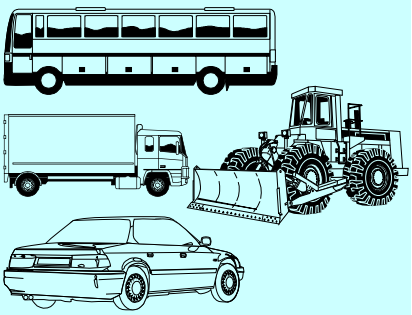


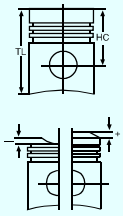


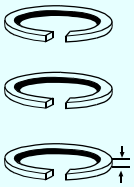


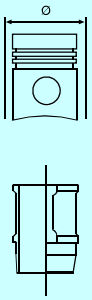


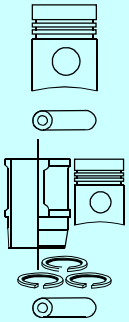
		NO Ø mm	mm	Type	mm	mm			
BMW									
Benz. Mot: M 20 B 20 L/M/V, 90/95 KW (122/129 PS) 9.2:1 **Vehicle:** 320 i 520 i 1981-1986	1990 cm^3	6 80.00	43.40 +2,10 -1.30 70.50	CP	22.00 61.00	1R 1NM 1SSF	1.50 Cr 2.00 3.50	80.00 80.25 80.50 81.00	**P7200 600** **P7201 600** **P7202 600** **P7203 600** (5221 760)
Benz. Mot: M 20 B 20 M 110 KW (150 PS), 10,5:1 Injection, 4 Valves Catalytic converter **Vehicle:** 320 i 520 i 1981-1986	1990 cm^3	6 80.00	42.40 -1.30 -3.13 62.40	CP	22.00 54.00	1R 1NM 1DSF	1.50 Cr 1.75 3.00	80.00 80.25 80.50 81.00	**P7210 600** **P7211 600** **P7212 600** **P7213 600** (5223 760)



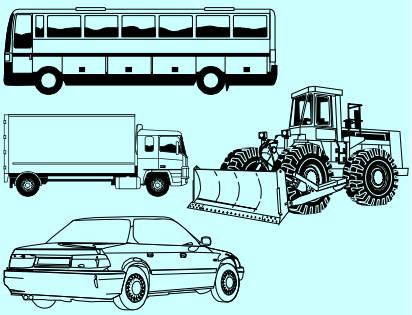




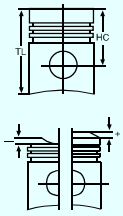




		NO Ø mm	mm	Type	mm	mm		
BMW								
Benz. Mot: M 20 B 20 L 90 KW (125 PS) 9.4:1 **Vehicle:** 320 i 1983-1987	1990 cm^3	6 80.00	43.40 +2.30 -1.30 70.70	CP	22.00 61.00	1R 1NM 1SSF	1.50 Cr 2.00 3.00	80.00 80.25 80.50 81.00	**P7220 600** **P7221 600** **P7222 600** **P7223 600** (5224 760)
Benz. Mot: **Vehicle:**		6 80.00	33.65 -4.60 53.60		22.00 50.00	1R 1R 1SSF	1.50 1.50 2.00	80.00 80.25 80.50 81.00	**P7230 600** **P7231 600** **P7232 600** **P7233 600**



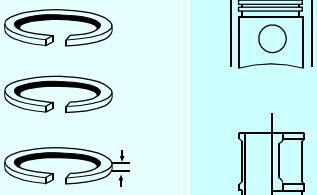
NO
Ø mm



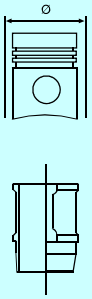
mm

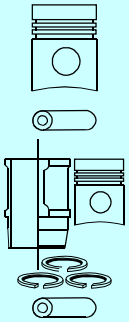
Type

mm



mm





BMW

Benz. Mot:
M 40 6 16 ME, 1596 cm³
73/79 KW (100/102 PS)
9:1

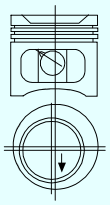
Vehicle:

316 i

1988-1992

4
84.00

41.15
-2.75
67.12



CP

22.00
54.00

1R 1.50 Cr
1NM 1.75
1SSF 3.00

84.00
84.25
84.50
85.00

P7330 600
P7331 600
P7332 600
P7333 600
(5237 760)

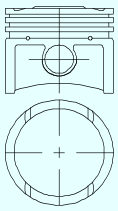
Benz. Mot:
M 50 B 25 M, 2494 cm³
141 KW (192 PS), 10:1
Injection, 4 Valves
Catalytic converter

Vehicle:

325 i
525 i

6
84.00

38.20
-2.24
-2.93
-4.01
63.20



C.B. 61.00 mm

CP

22.00
54.00

1R 1.50 Cr
1NM 1.75
1DSF 3.00

84.00
84.25
84.50
85.00

P7340 600
P7341 600
P7342 600
P7343 600
(5238 760)

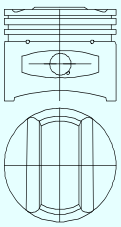
Benz. Mot:
M 60 B 30 V 8 2997 cm³
160 KW (218 PS), 10,5:1
Injection, 4 Valves
Catalytic converter

Vehicle:

530 i
730 i

8
84.00

39.15
-3.40
63.05

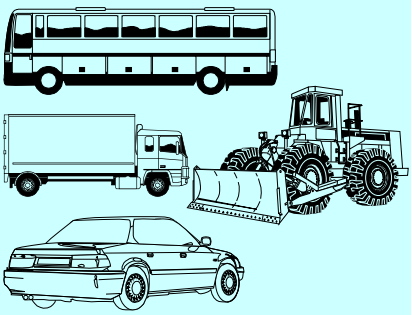


22.00
52.00

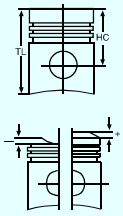
1R 1.50
1NM 1.50
3S 2.00

84.00
84.25
84.50
85.00

P7350 600
P7351 600
P7352 600
P7353 600
(5239 760)



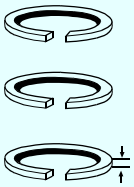
NO
Ø mm



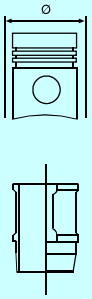
mm

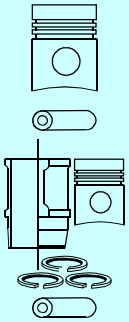
Type

mm



mm





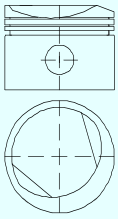
BMW

Benz. Mot:
M 20 B 25 M1Z 7 — 2494 cm³
125 KW (170 PS), 8,8:1
Injection,
Catalytic converter

Vehicle:

325 i
525 i
Z1

6	34.70	CP	22.00	1R	1.50 Cr
84.00	-3.70		54.00	1NM	1.75
	-0.40			1DSF	3.00
	-1.50				
	-6.75				
	63.63				



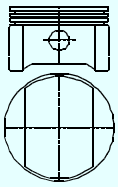
84.00	**P7360 600**
84.25	**P7361 600**
84.50	**P7362 600**
85.00	**P7363 600**
	(5240 760)

Benz. Mot:

Vehicle:

735

8	34.20		22.00	1R	1.50
84.00	-1.15		52.00	1NM	1.50
	55.30			1DSF	3.50



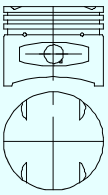
84.00	**P7370 600**
84.25	**P7371 600**
84.50	**P7372 600**
85.00	**P7373 600**
	(5241 760)

Benz. Mot:
M 52 B 25 EU 3 LE — 2494 cm³
125 KW (170 PS), 10.5:1
Injection, 4 Valves,
Catalytic converter

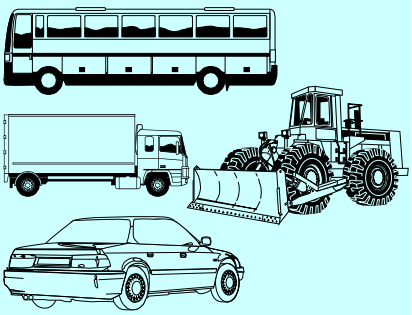
Vehicle:

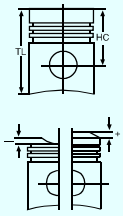
323 i
523 i

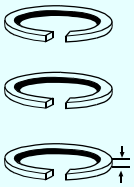
6	32.70		22.00	1R	1.50
84.00	-3.01		56.00	1NM	1.50
	-3.24			3S	2.00 Cr
	52.70				

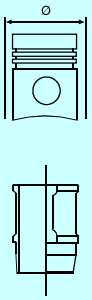


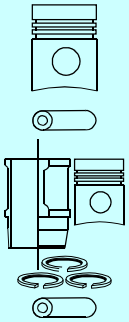
84.00	**P7380 600**
84.25	**P7381 600**
84.50	**P7382 600**
85.00	**P7383 600**
	(5242 760)



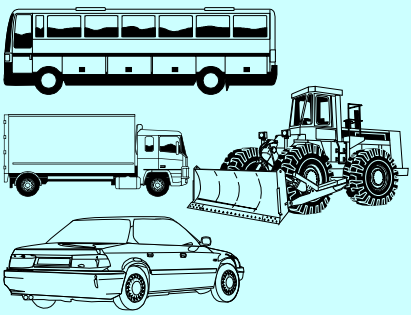


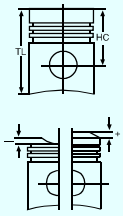


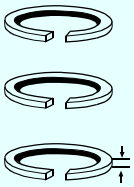


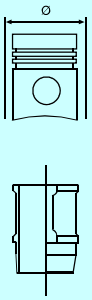


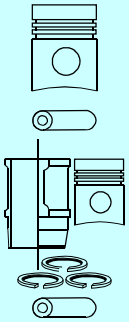
		NO Ø mm	mm	Type	mm	mm			
BMW									
Benz. Mot:									
M 52 B 28 GG	2791 cm^3	6	31.82		22.00	1R	1.50	84.00	**P7390 600**
141 KW (191 PS), 10,2:1		84.00	-0.50		58.00	1NM	1.50	84.25	**P7391 600**
Injection,			-3.80			1DSF	2.00 Cr	84.50	**P7392 600**
Catalytic converter			51.82					85.00	**P7393 600**
Vehicle:									
328 i									
1996...									
Benz. Mot:									
		6	27.60		22.00	1R	1.20	84.00	**P7400 600**
		84.00	-2.50		55.50	1NM	1.50	84.25	**P7401 600**
			47.50			1DSF	2.00	84.50	**P7402 600**
								85.00	**P7403 600**
Vehicle:									
528									



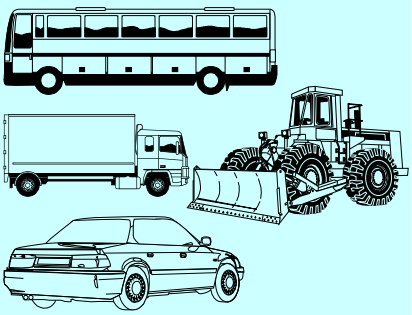


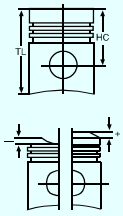


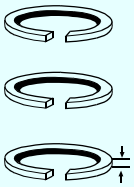


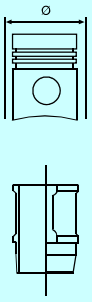


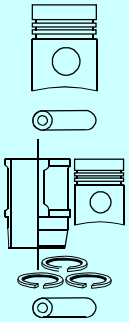
		NO Ø mm	mm	Type	mm	mm		
BMW								
Benz. Mot: M 60 B 40, V 8, 210 KW (286 PS), 10:1 Injection, Catalytic converter **Vehicle:** 340 i 740 i 840 i	3982 cm^3	8 89.00	32.95 58.95		22.00 58.00	1R 1NM 3S	1.50 1.50 2.00	89.00 89.25 89.50 90.00	**P7500 600** **P7501 600** **P7502 600** **P7503 600** (5245 760)
Benz. Mot: M 30 B 30 M.E. 7, 138 KW (188 PS), 9:1 Injection, Catalytic converter **Vehicle:** 530 i 730 i	2985 cm^3	6 89.00	42.80 -2.91 71.71	CP	22.00 62.00	1R 1NM 1DSF	1.50 Cr 2.00 3.50	89.00 89.25 89.50 90.00	**P7510 600** **P7511 600** **P7512 600** **P7513 600** (5246 760)
Benz. Mot: M 30 B 35 ME 7 155 - 162 KW (211 - 220 PS) 9,2:1 Injection, Catalytic converter **Vehicle:** 535 i 535 i (USA) 635 CSI 735 i	3430 cm^3	6 92.00	39.85 -2.00 73.85	CP	22.00 62.00	1R 1NM 1DSF	1.50 Cr 2.00 3.50 Cr	92.00	**P7600 600** (5250 760)



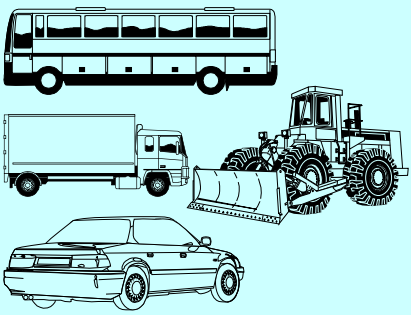


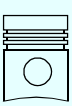


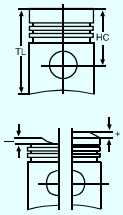


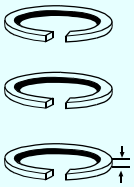


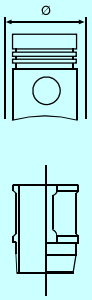
		NO Ø mm	mm	Type	mm	mm			
BMW									
Benz. Mot: M 62 B 44 LEV, V 8, 210 kW (286 PS), 10:1 Injection, 4 Valves, Catalytic converter **Vehicle:** 540 i, 740 i, 840 i 1996... X5 2001...	4395 cm³	8 92.00	31.30 -3.30 53.30		22.00 60.00	1R 1NM 3S	1.50 1.50 2.00	92.00 92.25 92.50	**P7610 600** **P7611 600** **P7612 600** (5252 760)
Benz. Mot: **Vehicle:**		6 92.00	31.20 53.30		22.00 60.00	1R 1NM 1DSF	1.50 1.50 2.00	92.00 92.25 92.50	**P7620 600** **P7621 600** **P7622 600** (5253 760)
Benz. Mot: **Vehicle:**		6 93.00	31.80 53.80		24.00 66.00	1R 1R 1DSF	1.50 1.50 3.00	93.00	**P7680 600** (5254 760)

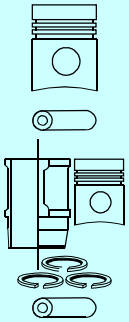


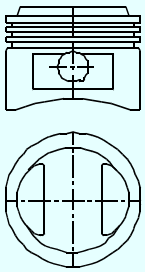


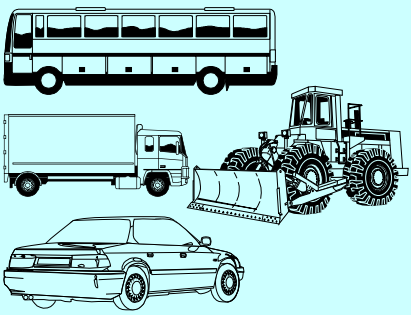


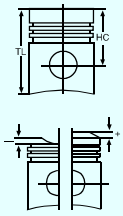


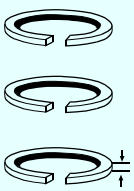


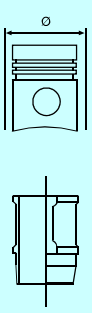


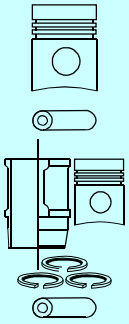
	NO Ø mm	mm	Type	mm	mm			
BMW								
Benz. Mot:	.	40.35		24.00	1R	1.20	95.00	**P7700 600**
	95.00	-9.70		63.00	1M	1.50		(5256 760)
		6.20			1DSF	3.00		
		67.50						
Vehicle:								



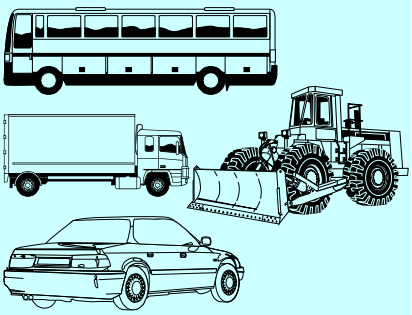


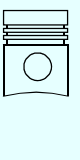


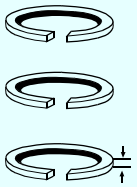


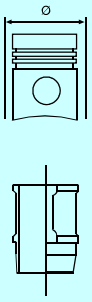


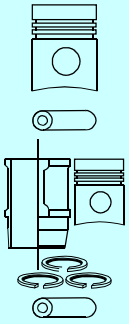
	NO Ø mm	mm	Type	mm	mm		
CASE							
Diesel Mot: A 39006, **Vehicle:** Tractor 310 E, 310 F, 310 G, 350, 450 Loader W3, W5 A, 480 C, 580 C,	4 96.838	60.875 -1.60 -13.75 108.60		31.75 81.00	1R 3.160 Cr 1NM 2.385 1DSF 4.747 Cr	96.838 **L1200 700** (5317 700) A=108.60 C=115.24 H=6.27 F=0.97 L=188.50	**P1200 600** (5317 760) **LK1200 900** (5317 790)
	98.43		**SEE / VOIR IHC**				
	100.00		**SEE / VOIR IHC**				
Diesel Mot: W5 540, **Vehicle:** Tractor 580 C 580 D	2/4 101.60	60.875 -1.60 -15.00 108.00		31.75 81.00	1R 3.160 Cr 1NM 2.385 1DSF 4.747 Cr	101.60 **L1240 700** (5320 700) A=108.60 C=115.00 H=6.23 F=0.97 L=187.25	**P1240 600** (5320 760) **LK1240 900** (5320 790)



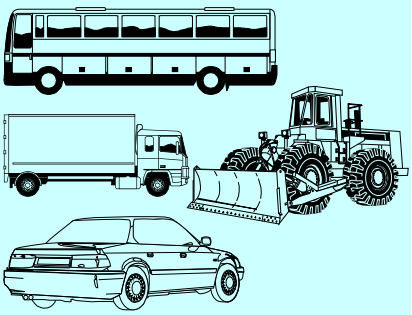


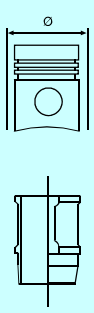


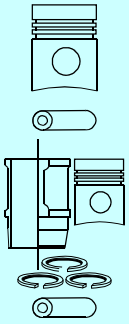


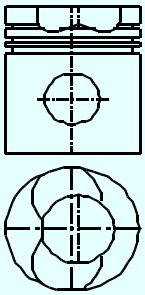
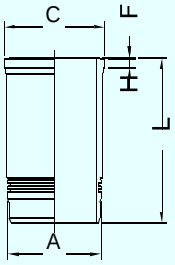
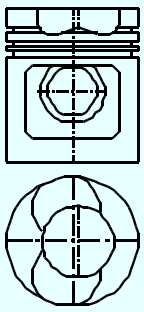
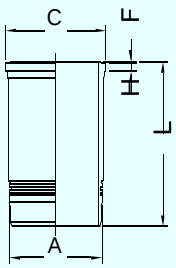


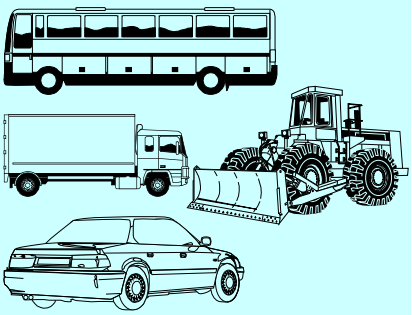
	NO Ø mm	mm	Type	mm	mm			
CASE								
Diesel Mot: A 401 D, **Vehicle:** Tractor 310 E, 310 F, 310 G, 350, 450 Loader W3, W5 A, 480 C, 580 C,	6 104.78	73.00 133.35	AT	34.51 86.60	1R 2.385 Cr 2NM 2.385 1DSF 6.350	104.78 **L1280 700** (5323 700) A=120.65 C=126.924 H=6.40 F=0.75 L=248.444	**P1280 600** (5323 760) **LK1280 900** (5323 790)
Diesel Mot: **Vehicle:** WHEEL TRACTOR 770 CRAWLER TRACTOR 1150 OEM 7110300	4/6 104.78 **109.23**	73.48 2.90 22.50 133.80 **SEE / VOIR IHC**	AT	38.10 89.00	1R 2.385 Cr 2NM 2.385 1DSF 6.350	104.78 **L1290 700** A=119.00 C=128.00 H=6.40 F=1.20 L=255.00	**P1290 600** **LK1290 900**
Diesel Mot: A 301 BD, A451 BD, **Vehicle:** Tractor 850, 1150 B, 1150 C, Loader W 7 7 E, 680 CK, 1070, 1090, 1200,	4/6 111.12	73.508 134.112		38.10 93.00	1R 2.385 Cr 1NM 2.385 1DSF 6.350	111.12 **L1320 700** (5326 700) A=124.96 C=131.40 H=6.40 F=1.20 L=259.60 **L1321 700** A=124.00 C=131.40 H=6.40 F=1.20 L=261.14	**P1320 600** (5326 760) **LK1320 900** (5326 790) **LK1321 900**

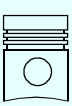


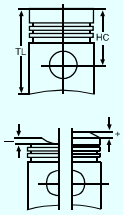


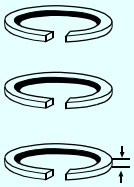


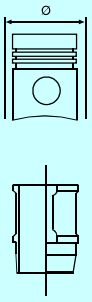
	NO Ø mm	mm	Type	mm	mm		
CASE							
Diesel Mot:	. 117.47	85.725 -1.50 -20.00 133.30	AT	45.70 99.00	1T 3.175 1T 3.175 1DSF 4.763	117.47	**P1390 600** (5327 760)
Vehicle:		 C.B. 68.00 mm				**L1390 700** (5327 700) A=128.70 C=137.45 H=6.40 F=0.80 L=260.05	**LK1390 900** (532 7 790)
Diesel Mot:	. 117.47	73.30 -1.25 -20.50 133.60	AT	41.27 93.30	1R 2.385 Cr 1R 2.385 1DSF 4.76	117.47	**P1400 600** (5328 760)
Vehicle:		 C.B.68.20 mm				**L1390 700** (5327 700) A=128.70 C=137.45 H=6.40 F=0.80 L=260.05	**LK1400 900** (5328 790)
	136.525		**SEE / VOIR IHC**				

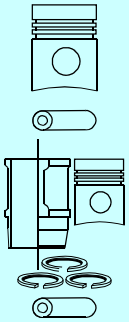


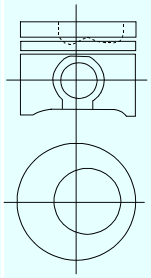
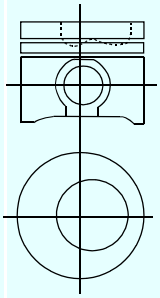
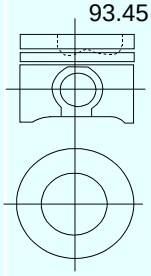
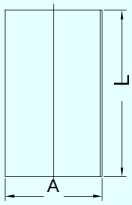


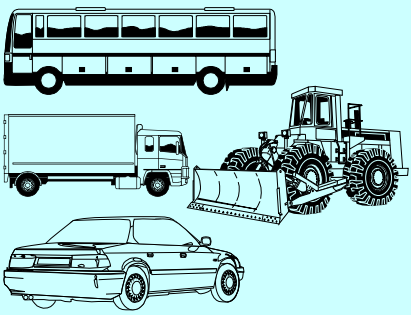


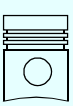


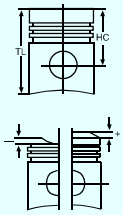


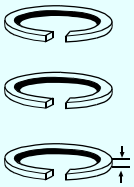


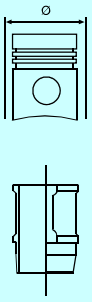
	NO Ø mm	mm	Type	mm	mm		
CATERPILLAR							
Diesel Mot:							
3116,	6 105.00	59.15 -18.00 93.45	AT	40.00 85.00	1T15 3.00 Cr 1T15 3.00 Cr 1DSF 4.00 Cr	105.00	**P2300 600** (5329 760)
						**L2300 700 SF** (5329 700) A=109.75 L=196.83	**LK2300 900** (5329 790)
		Double Al-fin C.B. 61.00 mm					
Diesel Mot:							
3116,	6 105.00	59.30 -15.85 93.45	AT	40.00 85.00	1T15 3.00 Cr 1T15 3.00 Cr 1DSF 4.00 Cr	105.00	**P2310 600** (5331 760)
						**L2300 700 SF** (5329 700) A=109.75 L=196.83	**LK2310 900** (5331 790)
		Double Al-fin					
Diesel Mot:							
3116,	6 105.00	59.15 -14.40 93.45	AT	40.00 85.00	1T15 3.00 Cr 1T15 3.00 Cr 1DSF 4.00 Cr	105.00	**P2320 600** (5333 760)
						**L2300 700 SF** (5329 700) A=109.75 L=196.83	**LK2320 900** (5333 790)
		C.B. 70.50 mm					

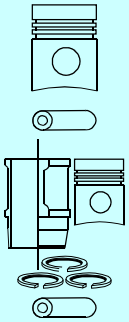


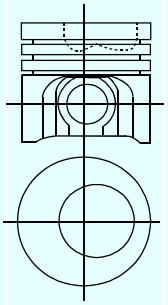
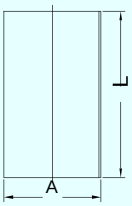
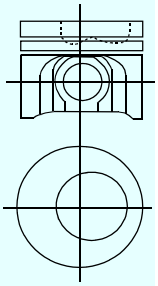
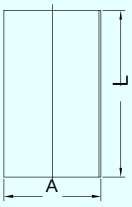


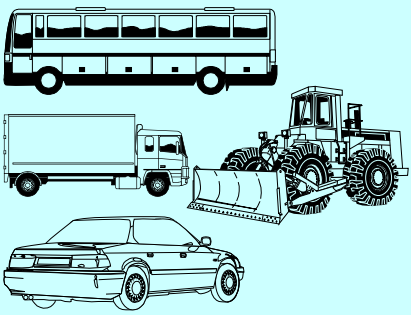


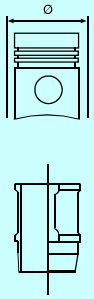


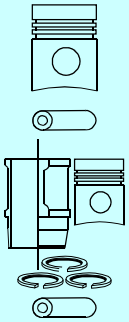




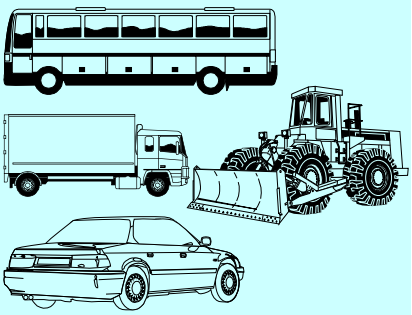
	NO Ø mm	mm	Type	mm	mm			
CATERPILLAR								
Diesel Mot:								
1160, Seri No:95B510-95B5785	8 114.30	58.93 -20.93 93.23	AT	38.10 81.40	1R 1R 1DSF	2.38 Mor 2.38 4.74 Cr	114.30 114.81 115.06 115.32	**P2380 600** **P2381 600** **P2382 600** **P2383 600** (5334 760)
3160, Seri No: 98M1 UP, 67P1 UP, 68P1 UP, 3208 Seri No: 90N1 UP, 40S1 UP, 71V1-75V4001, 79V1 UP, 9L7737 Vehicle: Scraper, Two Wheel Loader 613, Excavator 225,		 C.B.63.50 mm					**L2380 700 SF LK2380 900** (5334 700) (5334 790) A=119.14 L=196.85	
2 RINGS	8 114.30	58.93 -20.93 93.23	AT	38.10 81.40	1R 1DSF	2.38 Mo 4.74 Cr	114.30 114.81 115.06 115.32	**P2390 600** **P2391 600** **P2392 600** **P2393 600** (5335 760)
		 C.B.63.50 mm					**L2380 700 SF LK2390 900** (5334 700) (5335 790) A=119.14 L=196.85	



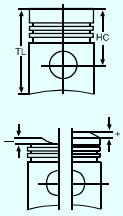




	NO Ø mm	mm	Type	mm	mm			
CATERPILLAR								
Diesel Mot:								
	8 114.30	58.93 -21.10 93.23	DAT	38.10 81.40	1R 1R 1DSF	2.38 2.38 4.74 Cr	114.30 114.81 115.06 115.32	**P2400 600** **P2401 600** **P2402 600** **P2403 600** (5336 760)
		C.B.63.45 mm					**L2380 700 SF** (5334 700) A=119.14 L=196.85	**LK2400 900** (5336 790)
Diesel Mot:								
3208, Seri No:29A1 UP, 90N1 UP, 75V4002 UP, 32Y1 UP,1Z1 UP, 3Z1 UP,	8 114.30	58.93 -20.93 93.23	AT	38.10 81.40	1R 1DSF	3.16 Mo 2.778 Cr	114.30 114.81 115.06 115.32	**P2410 600** **P2411 600** **P2412 600** **P2413 600** (5337 760)
		C.B.63.50 mm					**L2380 700 SF** (5334 700) A=119.14 L=196.85	**LK2410 900** (5337 790)
3 RINGS	8 114.30	58.93 -20.93 93.23	AT	38.10 81.40	1R 1R 1DSF	2.385 Mo 2.385 4.747 Cr	114.30 114.81 115.06 115.32	**P2420 600** **P2421 600** **P2422 600** **P2423 600** (5338 760)
		C.B.63.50 mm					**L2380 700 SF** (5334 700) A=119.14 L=196.85	**LK2420 900** (5338 790)



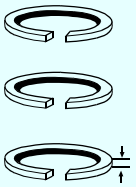
NO
Ø mm



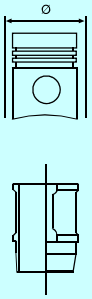
mm

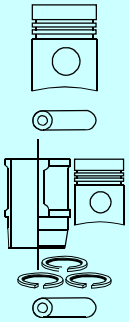
Type

mm



mm





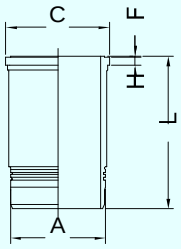
CATERPILLAR

Diesel Mot:
D 336
54B1 UP, 55B1 UP, 60B1 UP

Diesel Mot:
1676, 54B1 UP

Vehicle:
SCAPER-TWO WHEEL LOADER
623

8
114.30



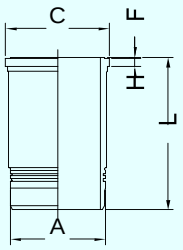
114.30

L2430 700
(5340 700)
A=131.80
C=141.50
H=10.20
F=1.00
L=254.50

Diesel Mot:
D 330 5740 cm^3
100 KW (136 PS)

Vehicle:
D4, TRUCK 1670, TRACTOR
922, 944, 950, 955, 966
PIPE LAYER, TRAXCAVATOR
112 GRADER

4/6
114.30

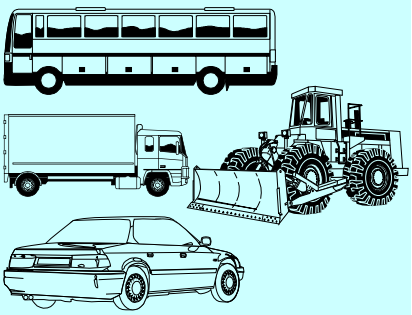


114.30

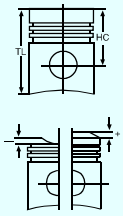
L2440 700
(5341 700)
A=131.50
C=139.25
H=10.25
F=1.00
L=264.00

Diesel Mot:
D 333 8662 cm^3
152.5/201 KW (207/273 PS)

Vehicle:
D5, D6, D7 F, TRACTOR, 966
977, WHEEL LOADER,
TRAXCAVATOR, 12, 14, 120
MOTOR GRADER, 561PIPELAYER



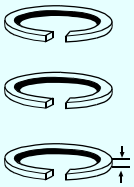
NO
Ø mm



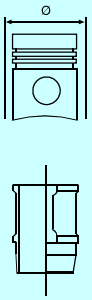
mm

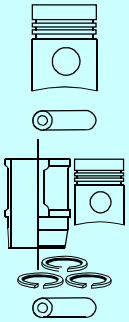
Type

mm



mm





CATERPILLAR

Diesel Mot:

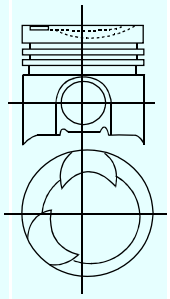
3304, 7000 cm³
46/97 KW (62/130 PS)
17:1

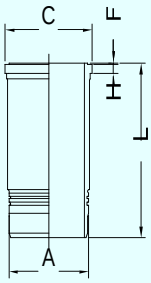
Vehicle:
Loader 931, 941, 950, 951,
Tractor D3, D4, D5,
Radlader 910, 955
Skidder 518,

Diesel Mot:
3306, 10500 cm³
78/147 KW (106/200 PS)
17:1

Vehicle:
Grader 12,
Tractor D5, D6, 814, 816
Pipelayer 561, 571,
Radlader 966,
Skidder 528,
1966
OEM:958913
2P 8889

NO	mm	Type	mm	mm	
4/6	73.91	AT	38.12	1R	3.160 Cr
120.65	-7.26		95.00	1M	2.385 Cr
	-14.22			1DSF	5.543 Cr
	115.06				





Double Al-fin
C.B. 101.50 mm

120.65	**P2500 600** (5343 760)
L2500 700 (5343 700) A=134.35 C=142.87 H=10.28 F=1.02 L=253.88	**LK2500 900** (5343 790)

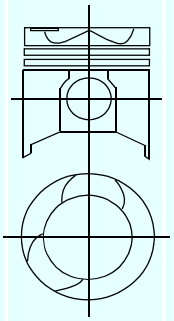
Diesel Mot:

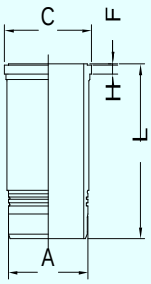
3306

Piston Bare: 8 N 3102

Vehicle:
963,

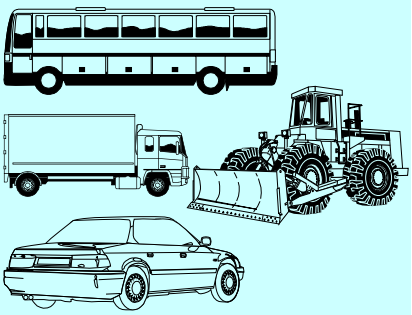
NO	mm	Type	mm	mm	
6	73.91	AT	43.18	1T	3.160 Cr
120.65	-2.03		94.90	1T	2.385 Cr
	-19.70			1DSF	3.180 Cr
	129.91				

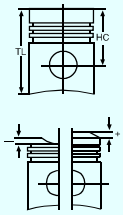


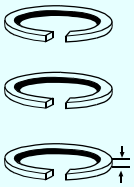


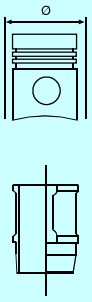
Double Al-fin
C.B. 85.09 mm

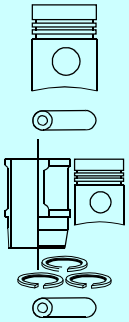
120.65	**P2510 600** (5345 760)
L2500 700 (5343 700) A=134.35 C=142.87 H=10.28 F=1.02 L=253.88	**LK2510 900** (5345 790)





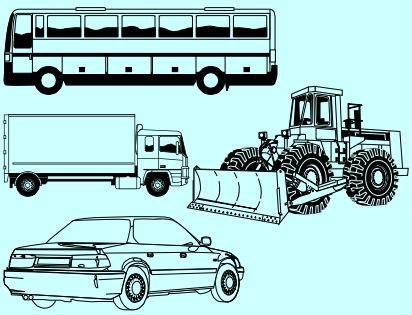


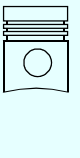


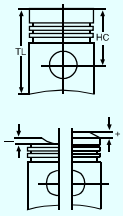


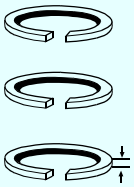
NO Ø mm	mm	Type	mm	mm		
CATERPILLAR						
Diesel Mot:						
1673 C, Seri No: 69 D 1 , 76 E 1,	4/6 120.65	73.91 -7.26 -6.68 -14.22 115.06	AT	43.18 94.90	1R 3.160 Cr 1M 2.385 Cr 1DSF 5.543 Cr	120.65
D 330 C, Seri No: 4 B 1, 4 B 4554, 5 B 1, 5 B 1008,						**L2500 700** (5343 700) A=134.35 C=142.87 H=10.28 F=1.02 L=253.88
D 333 C, Seri No: 66 D 1, 67 D 1, 62 U 1,						
3304, 6947 cm^3 46/101 KW (62-137 PS) 17:1 Seri No: 4 B 4555 5 B 1009						
3306, 6947 cm^3 93/1861 KW (126-252 PS) 17:1 Seri No: 66 D 8891, 67 D 1103, 69 D 1, 3 N 1, 76 R 273, 44 V 1, 47 V 1, 49 V 1,		Double Al-fin C.B.101.60 mm Heat Plug				
Crawler Dozer D 7 F, D 7 G, Wheel Loader Type 980 B, Pipelayer 571 F, 572 F, Scraper&Two Wheel Loader 627, 637, Motor Grader 14 D,						

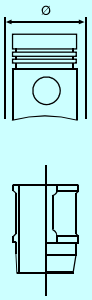
P2520 600 (5347 760)
LK2520 900 (5347 790)

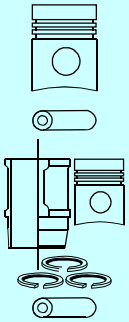




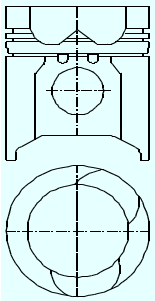




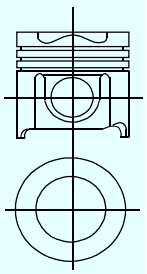


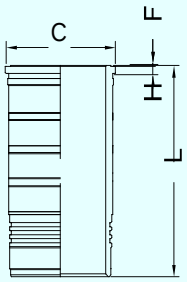


	NO Ø mm	mm	Type	mm	mm			
CATERPILLAR								
Diesel Mot:								
Vehicle:	4/6 120.65	74.00 -2.25 -20.00 131.00	AT	43.18 95.00	1T 1T 1DSF	3.00 3.00 3.17	120.65 **L2500 700** (5343 700) A=134.35 C=142.87 H=10.28 F=1.02 L=253.88	**P2530 600** (5348 760) **LK2530 900** (5348 790)
Diesel Mot:								
D 3408, Seri No: 67U1 UP, 99U1 UP, 28V1 UP, D 3412, Seri No: 60M1 UP, 38S1 UP, C.Dozer D7, D 8 L, D 9 L, OEM:9Y 7212	8/12 137.16	88.00 -16.00 137.50	AT	50.80 112.20	1T 1T 1DSF	3.965 Cr 3.175 3.175 Cr	137.16 2W 6000 **L2600 700** (5356 700) A=153.65 C=165.20 H=8.88 F=1.00 L=274.50 **L2601 700** (5356 701) A=156.08 C=165.15 H=13.36 F=1.10 L=304.00	**P2600 600** (5356 760) **LK2600 900** (5356 790) **LK2601 900** (5356 791)

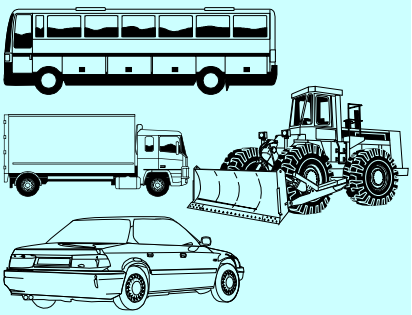


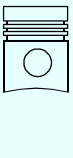
Double Al-fin
C.B.84.80 mm

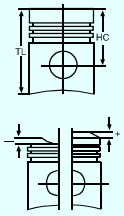


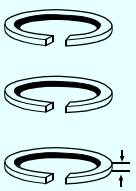


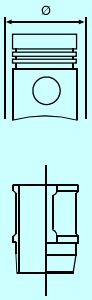
Double Al-fin
C.B.94.00 mm

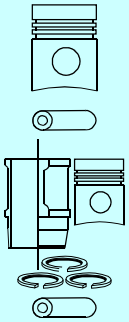




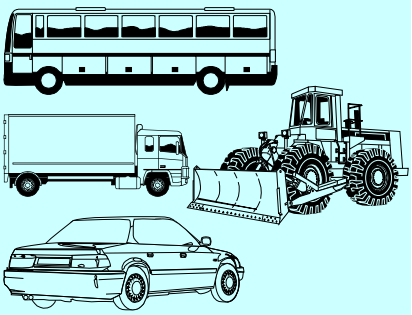


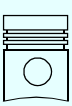


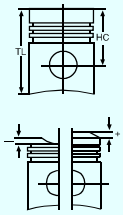


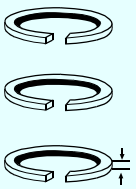


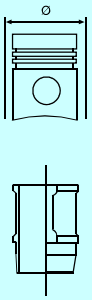
NO Ø mm	mm	Type	mm	mm		
CATERPILLAR						
Diesel Mot: **Vehicle:**	8/12 137.16	87.36 -15.40 138.15 Double Al-fin C.B.93.90 mm	AT YS	50.80 112.20	1T 3.50 1T 2.50 1DSF 3.175	137.16 2W 6000 **L2600 700** (5356 700) A=153.65 C=165.20 H=8.88 F=1.00 L=274.50 **L2601 700** (5356 701) A=156.08 C=165.15 H=13.36 F=1.10 L=304.00	**P2610 600** (5357 760) **LK2610 900** (5357 790) **LK2611 900** (5357 791)
Diesel Mot: D 3408, Seri No: 67U1 UP, 99U1 UP, 28V1 UP, D 3412, Seri No: 60M1 UP, 38S1 UP, C.Dozer D7, D 8 L, D 9 L, OEM:9Y 4004	8/12 137.16	88.00 -17.80 137.50 Double Al-fin C.B.94.00 mm	AT	50.80 112.20	1T 3.965 Cr 1T 3.175 1DSF 3.175 Cr	137.16 2W 6000 **L2600 700** (5356 700) A=153.65 C=165.20 H=8.88 F=1.00 L=274.50 **5356 701** (5356 701) A=156.08 C=165.15 H=13.36 F=1.10 L=304.00	**P2620 600** (5358 760) **LK2620 900** (5358 790) **LK2621 900** (5358 791)

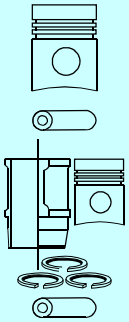






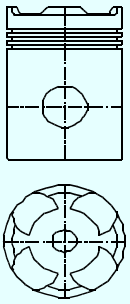


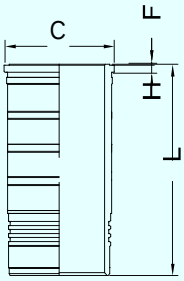




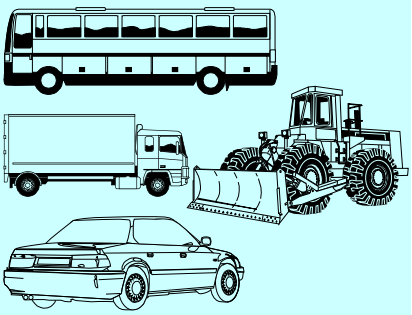
CATERPILLAR

	NO Ø mm	mm	Type	mm	mm			
Diesel Mot:								
Vehicle:	8/12 137.16	104.54 -7.25 -6.00 157.35	AT	50.80 114.70	1T 1T 1DSF	3.00 3.00 3.175	137.16	**P2630 600** (5360 760)
							2W 6000 **L2600 700** (5356 700) A=153.65 C=165.20 H=8.88 F=1.00 L=274.50	**LK2630 900** (5360 790)
							L2601 700 (5356 701) A=156.08 C=165.15 H=13.36 F=1.10 L=304.00	**LK2631 900** (5360 791)

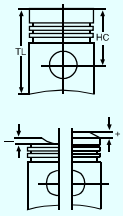




Double Al-fin
C.B.125.70 mm
HEAT PLUG



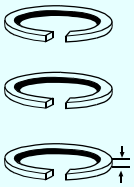
NO
Ø mm



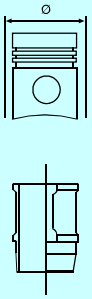
mm

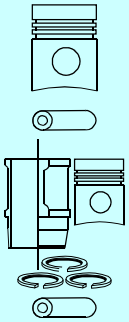
Type

mm



mm





CATERPILLAR

Diesel Mot:

D 339, 13620 cm³
94 KW (128 PS)
Seri No: 34 B 1,

D 13000

Seri No:
28 B 1, 28 B 504,
29 B 1, 29 B 41
30 B 1, 30 B 69,
1 T 1, 1 T 478,

D 342 C
Seri No:
31 B 1, 32 B 1,
49 B 1, 50 B 1, 71 B 1,

D342, 20400 cm³
136/235.5 KW (185/320 PS)
15.7:1
Seri No:
31 B 1, 31 B 2477,
32 B 1, 32 B 1539,
17 S 1, 17 V 2854,
50 V 1,

D375 D,
Seri no:
43 B 1, 44 B 1, 44 B 650,

D364 27250 cm³
175/357 KW (238/485 PS)
16:1
Seri No:
19 B 1, 19 B 335,
20 B 1, 20 B 102,
21 B 1, 21 B 368,

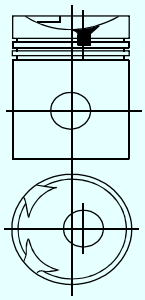
D375, 27250 cm³
175/357 KW (238/485 PS)
16:1
Seri No:
16 B 1, 16 B 439,
17 B 1, 17 B 211,
18 B 1, 18 B 197,

D 397 D,
Seri No:
41 B 1, 41 B 2498,
42 B 1, 42 B 458

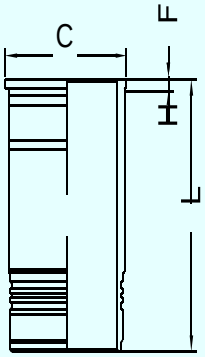
D 7, D 8,
13 A, 14 A, 15 A, 17 A,

D 397 40800 cm³
265/537 KW (360/730 PS)
16:1
Seri No.
10 B 1, 10 B 725
11 D 1, 11 B 175
12 B 1, 12 B 399

NO Ø mm	mm	Type	mm	mm
4/6	131.70	AT	60.706	1T 3.947 Cr
8/12	-6.73		120.30	1T 3.947 Cr
146.05	-21.87			1D 6.335 Cr
	207.98			



Two Al-fin
C.B.128.20 mm
Heat Plug

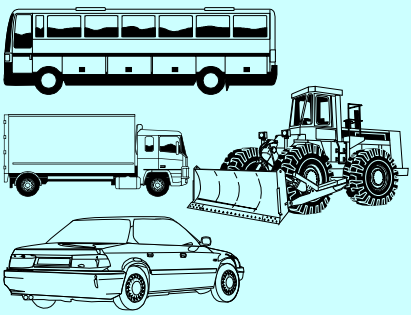


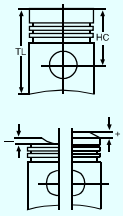
146.05

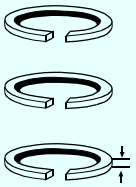
L2700 700
(5371 700)
A=168.05
C=177.40
H=12.70
F=1.10
L=382.00

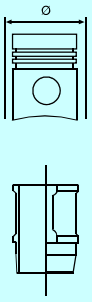
P2700 600
(5371 760)

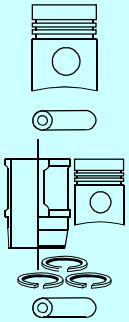
LK2700 900
(5371 790)





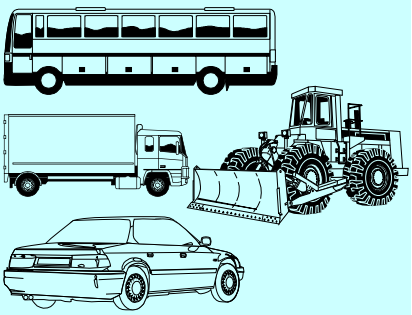


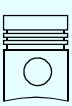


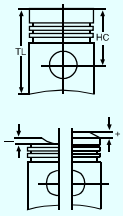


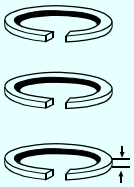
CATERPILLAR

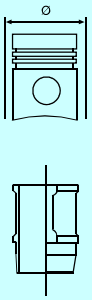
		NO Ø mm	mm	Type	mm	mm		
Diesel Mot:								
D 339, 94 KW (128 PS) Seri No: 34 B 1,	13620 cm³	4/6 8/12 146.05	131.70 -6.73 -21.87 207.98	AT	60.706 120.30	1R 4.747 Cr 1R 2.385 Cr 1DSF 6.335 Cr	146.05	**P2710 600** (5372 760)
D 13000 Seri No: 28 B 1, 28 B 504, 29 B 1, 29 B 41 30 B 1, 30 B 69, 1 T 1, 1 T 478, D 342 C Seri No: 31 B 1, 32 B 1, 49 B 1, 50 B 1, 71 B 1,							**L2700 700** (5371 700) A=168.30 C=177.40 H=12.70 F=1.00 L=382.50	**LK2710 900** (5372 790)
D342, 136/235.5 KW (185/320 PS) 15.7:1 Seri No: 31 B 1, 31 B 2477, 32 B 1, 32 B 1539, 17 S 1, 17 V 2854, 50 V 1,	20400 cm³		Two Al-fin C.B.128.20 mm Heat Plug					
D375 D, Seri no: 43 B 1, 44 B 1, 44 B 650,								
D364 175/357 KW (238/485 PS) 16:1 Seri No: 19 B 1, 19 B 335, 20 B 1, 20 B 102, 21 B 1, 21 B 368,	27250 cm³							
D375, 175/357 KW (238/485 PS) 16:1 Seri No: 16 B 1, 16 B 439, 17 B 1, 17 B 211, 18 B 1, 18 B 197,	27250 cm³							
D 397 D, Seri No: 41 B 1, 41 B 2498, 42 B 1, 42 B 458 D 7, D 8, 13 A, 14 A, 15 A, 17 A,								
D 397 265/537 KW (360/730 PS) 16:1 Seri No. 10 B 1, 10 B 725 11 D 1, 11 B 175	40800 cm³							

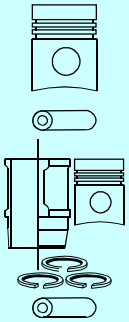




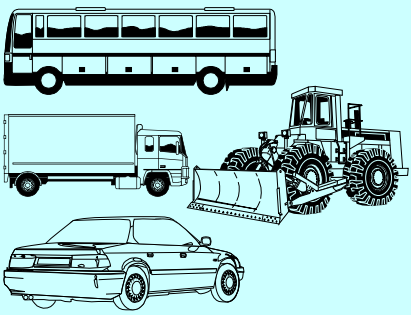


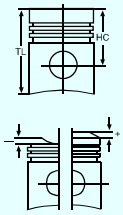


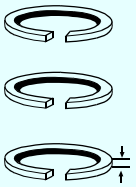


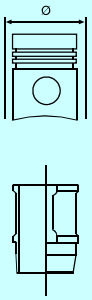


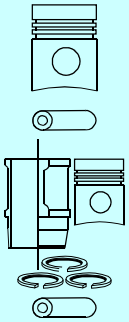
NO Ø mm	mm	Type	mm	mm		
CATERPILLAR						
Diesel Mot: D 353 E, Seri No: 46 B 2437, 46 B 2741, 47 B 1780, 77 B 1, **Vehicle:** Crawler Dozer D9 / DD9 / SSD 9, Pipelayer S 94 OEM: 7N 4515 7N 4514 7N 7515	6/8 12/16 158.75	131.70 -5.72 -8.38 -21.01 207.98 Two Al-fin C.B.145.90 mm Heat Plug	AT	62.23 130.80	1T 3.947 Cr 1T 3.947 Cr 1DSF 6.335 Cr	158.75 **L2800 700** (5376 700) A=180.85 C=190.50 H=12.80 F=1.00 L=382.50	**P2800 600** (5376 760) **LK2800 900** (5376 790)
Diesel Mot: D 9,	6/8 12/16 158.75	131.70 -5.72 -8.38 -21.01 207.98 C.B.145.90 mm Heat Plug	DAT	62.23 130.80	1R 3.16 Cr 1R 2.38 Cr 1DSF 6.335 Cr	158.75 **L2800 700** (5376 700) A=180.85 C=190.50 H=12.80 F=1.00 L=382.50	**P2810 600** (5378 760) **LK2810 900** (5378 790)

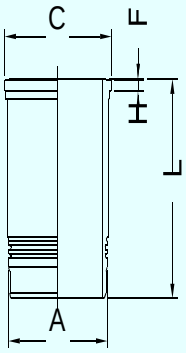


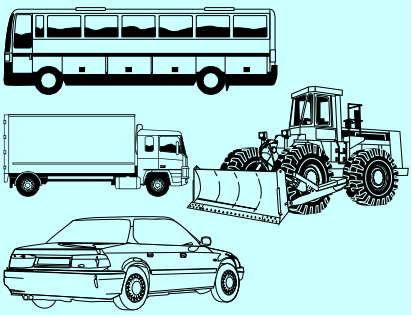


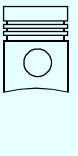


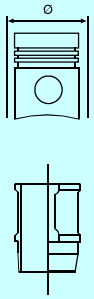


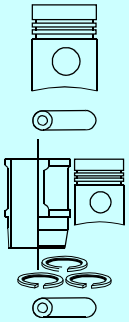


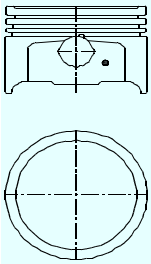
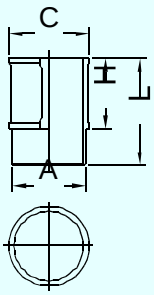
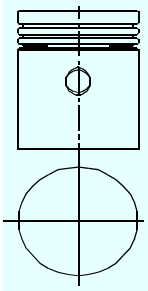
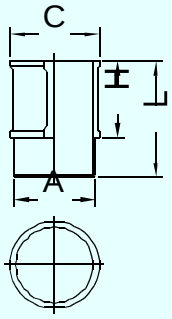
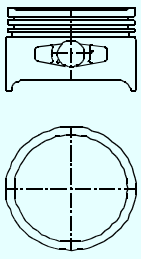
	NO Ø mm	mm	Type	mm	mm		
CATERPILLAR							
Diesel Mot: **Vehicle:**	. 170.00					170.00 **L2900 700** (5390 700) A=193.50 C=211.55 H=12.65 F=1.10 L=358.00 **L2901 700** (5390 701) A=193.50 C=207.00 H=12.65 F=1.10 L=358.00	

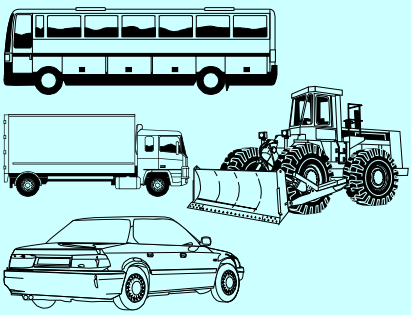


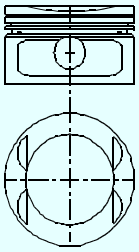
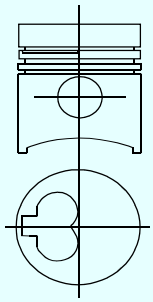
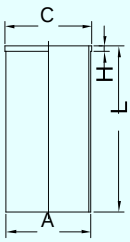
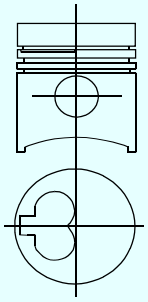
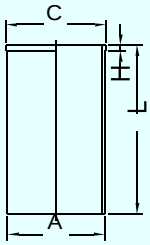


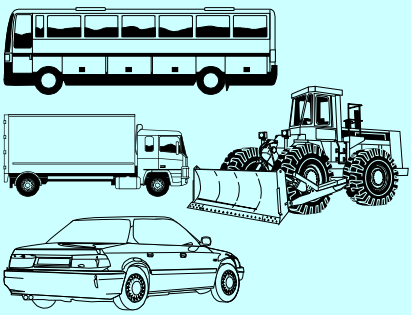


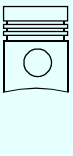


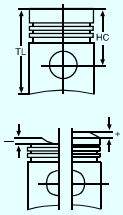
	NO Ø mm	mm	Type	mm	mm		
CITROEN							
Benz. Mot:							
	.	27.75		18.00	1R 1.50 Cr	75.00	**P5100 600**
	75.00	-1.30		55.00	1NM 1.50 P		(5435 760)
		49.75			1DSF 2.50 Cr		
Vehicle:							
						**L5100 700** A=79.50 C=89.20 H=90.00 L=135.00	**LK5100 900**
		C.B. 64.50 mm					
Benz. Mot: M78, 1911 CCM 1.9 LTR	4. 78.00	45.00 90.00		20.00 68.00	1R 2.00 Cr 1NM 2.00 1DSF 5.00 Cr	78.00 78,50	**P5130 600**
Vehicle: H/HY-78,HW 1600-HY 1500						**L5130 700** A=84.00 C=96.00 H=125.10 L=185,50	**LK5130 900**
Benz. Mot: TU5JPL4	. 78.50	32.25 -1.50 57.50		19.50 59.00	1R 1.50 Cr 1NM 1.50 1DSF 3.00 Cr	78.50	**P5140 600** (5438 760)
Vehicle:							

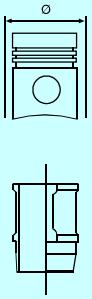


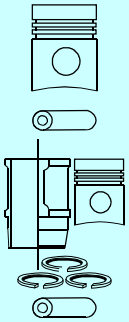
		NO Ø mm	mm	Type	mm	mm		
CITROEN								
Benz. Mot: XU 10 J 4RZ, 98 KW (133 PS) **Vehicle:** 406 1995... 605 1995... 806 1995...	1998 cm³	4 86.00	33.80 -1.70/-2.00 -4.30 53.80  C.B.52.00 mm		22.00 62.00	1R 1R 13S	1.50 Mo 1.75 3.00	86.00	**P5180 600**
Diesel Mot: M 22/621, 48.5 KW (66 PS) 22.25:1 **Vehicle:** CX 2200, 1974-1978 **Diesel Mot:** B 22/615 46 KW (62 PS) 22.25:1 **Vehicle:** C 35 1974	2175 cm³ 2175 cm³	4 90.00	56.00 -4.90 95.00 		30.00 78.00	1R 1N 1DSF	2.00 Mo 2.00 4.00 Cr 	90.035 90.53 90.78 **L5200 700** (5440 700) A=94.50 C=96.00 H=5.00 L=164.50	**P5200 600** **P5201 600** **P5202 600** (5440 760) **LK5200 900** (5440 790)
Diesel Mot: M 22/629, M25/629/637/660/661, 55 KW (75 PS) 22.25:1 **Vehicle:** CX 2500/25 RD/TRD, C 35 RD, 1978-1991	2500 cm³	4 93.00	52.75 -7.40 95.00 		30.00	1R 1R 1DSF	2.50 Mo 2.00 4.00 Cr 	93.015 93.51 93.76 **L5300 700** (5444 700) A=97.50 C=99.00 H=5.00 L=163.00	**P5300 600** **P5301 600** **P5302 600** (5444 760) **LK5300 900** (5444 790)



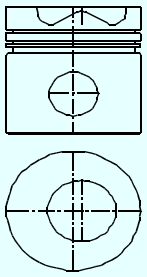




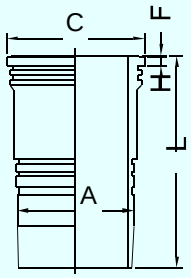


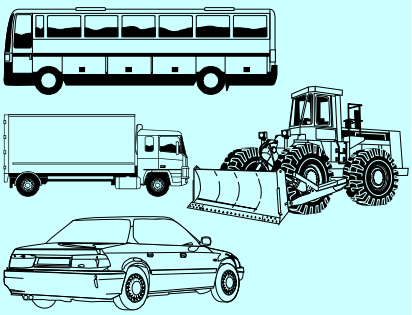


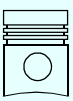
NO Ø mm	mm	Type	mm	mm		
CLISCAR						
Diesel Mot:						
.	80.05		39.68	1R 2.50	110.00	**P6100 600**
110.00	-17.00		88.72	1M 2.50		(6768 760)
	117.50			1DSF 5.00		
Vehicle:						
					L6100 700	**LK6100 900**
					(6768 700)	(6768 790)
					A=125.70	
					C=132.95	
					H=10.70	
					F=0.60	
					L=230.00	

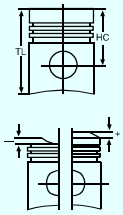


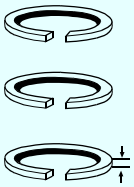
C.B. 73.20 mm

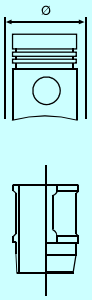


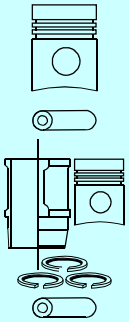


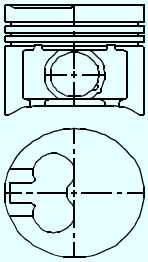


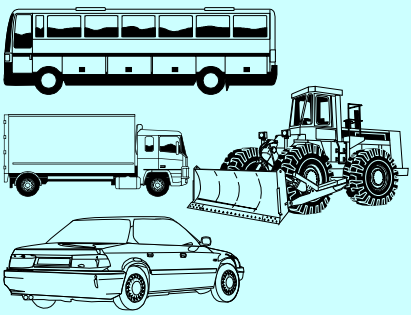


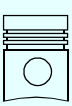


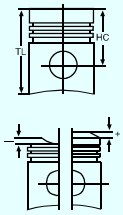


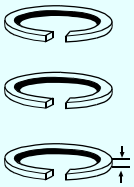


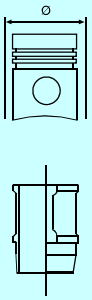
	NO Ø mm	mm	Type	mm	mm			
COLDON								
Benz. Mot:	.	46.98		28.00	1R	2.00	88.00	**P7600 600**
	88.00	-2.00		62.00	1M	2.00		(5446 760)
		74.70			1DSF	3.00		
Vehicle:								

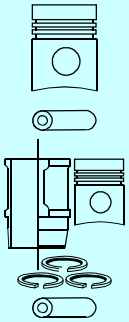




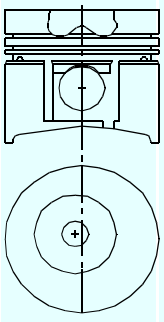




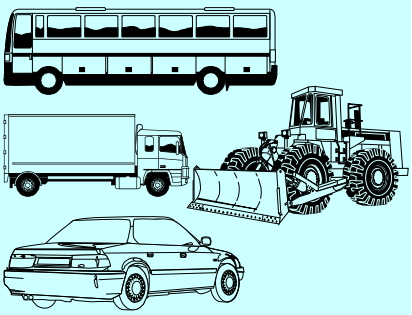


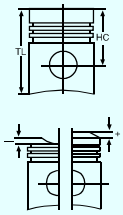


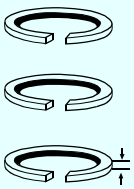
	NO Ø mm	mm	Type	mm	mm			
CUMMINS								
Diesel Mot:								
		48.00	AT	30.00	1T	2.00 Cr	84.00	**P8000 600**
	84.00	78.00		65.00	1N	2.00	84.50	**P8001 600**
					1DSF	3.00 Cr		
Vehicle:								
Diesel Mot:								
	4	51.25		30.00	1T	2.00 Cr	95.00	**P8100 600**
	95.00	-21.00		74.00	1N	2.38		
		84.40			1DSF	4.00 Cr		
Vehicle:								

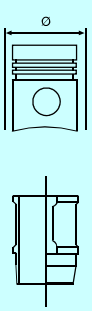


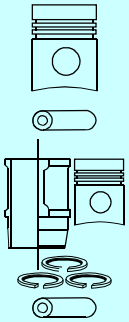
C.B.45.60 mm



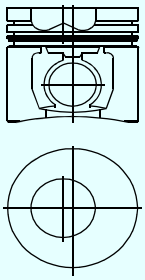




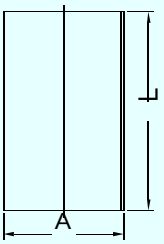


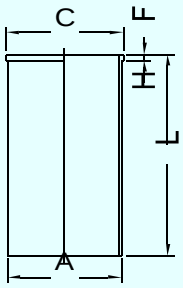


	NO Ø mm	mm	Type	mm	mm		
CUMMINS							
Diesel Mot:							
6BTAA 5.9 5880 cm^3 144 KW (193 PS) 16.5:1	4 102.00	71.56 -17.70 105.36	AT	40.00 75.80	1T 3.00 Cr 1N 2.38 1DSF 4.00 Cr	102.00 102.50	**P8200 600** **P8201 600** (5449 760)
Vehicle:							
200-26							



C.B.59.20 mm





L8200 700 SF LK8200 900
(5449 700) (5449 790)
A=104.565
L=200.00

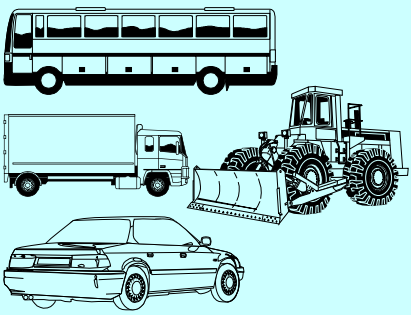
L8201 700 SF LK8201 900
(5449 701) (5449 791)
A=105.065
L=200.00

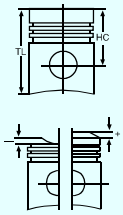
L8202 700 SF LK8202 900
(5449 702) (5449 792)
A=105.565
L=200.00

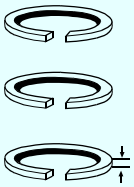
L8203 700 SF LK8203 900
(5449 703) (5449 793)
A=106.07
C=109.00
H=4.05
F=0.80
L=204.80

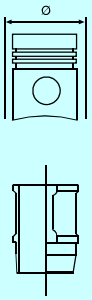
L8204 700 SF LK8204 900
(5449 704) (5449 794)
A=106.50
C=109.50
H=5.05
F=0.80
L=204.80

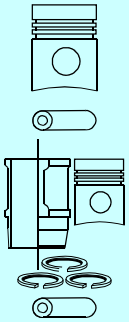
L8205 700 SF LK8205 900
(5449 705) (5449 795)
A=107.07
C=110.00
H=5.05
F=0.80
L=204.80





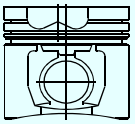


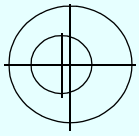




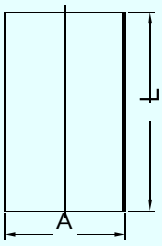
CUMMINS

		NO Ø mm	mm	Type	mm	mm			
Diesel Mot:									
4 BT 3.9 78 KW (105 PS) 16.5:1	3920 cm^3	4/6 102.00	71.56 -18.00 105.36	AT	40.00 75.80	1T 1N 1DSF	3.00 Cr 2.38 4.00 Cr	102.00 102.50	**P8210 600** **P8211 600** (5450 760)
Vehicle:									
Midibüs 29+1 BELDE, 110-08									
Diesel Mot:									
6 BT 5.9 121 KW (145 PS)	5880 cm^3								
Vehicle:									
FATIH 170-25									





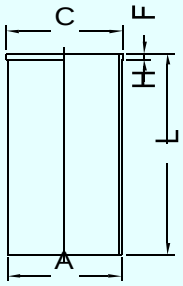
C.B.63.50 mm



L8200 700 SF LK8210 900
(5449 700) (5450 790)
A=104.565
L=200.00

L8201 700 SF LK8211 900
(5449 701) (5450 791)
A=105.065
L=200.00

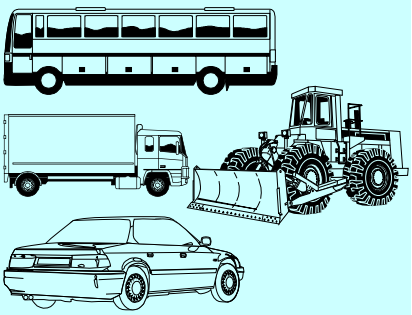
L8202 700 SF LK8212 900
(5449 702) (5450 792)
A=105.565
L=200.00

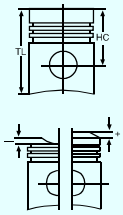


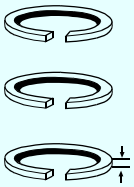
L8203 700 SF LK8213 900
(5449 703) (5450 793)
A=106.07
C=109.00
H=4.05
F=0.80
L=204.80

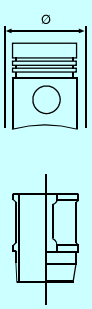
L8204 700 SF LK8214 900
(5449 704) (5450 794)
A=106.50
C=109.50
H=5.05
F=0.80
L=204.80

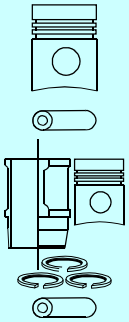
L8205 700 SF LK8215 900
(5449 705) (5450 795)
A=107.07
C=110.00
H=5.05
F=0.80
L=204.80





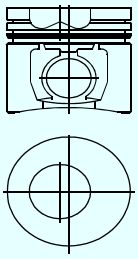




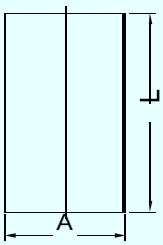


CUMMINS

		NO Ø mm	mm	Type	mm	mm			
Diesel Mot:									
4 BTA 3.9 78 KW (105 PS) 16.5:1	3920 cm^3	4/6 102.00	71.56 -17.40 105.36	AT	40.00 75.80	1T 1N 1DSF	3.00 Cr 2.38 4.00 Cr	102.00 102.50	**P8220 600** **P8221 600** (5452 760)
Diesel Mot:									
6 BTA 5.9 121 KW (145 PS)	5880 cm^3								



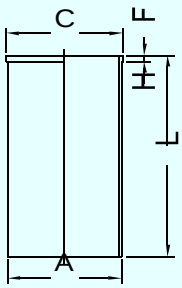
C.B.64.00 mm



L8200 700 SF LK8220 900
(5449 700) (5452 790)
A=104.565
L=200.00

L8201 700 SF LK8221 900
(5449 701) (5452 791)
A=105.065
L=200.00

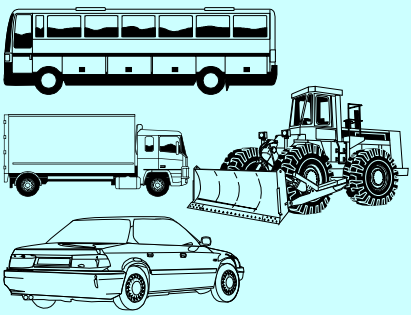
L8202 700 SF LK8222 900
(5449 702) (5452 792)
A=105.565
L=200.00

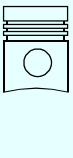


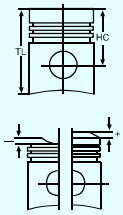
L8203 700 SF LK8223 900
(5449 703) (5450 793)
A=106.07
C=109.00
H=4.05
F=0.80
L=204.80

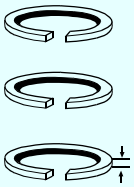
L8204 700 SF LK8224 900
(5449 704) (5452 794)
A=106.50
C=109.50
H=5.05
F=0.80
L=204.80

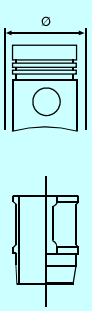
L8205 700 SF LK8225 900
(5449 705) (5452 795)
A=107.07
C=110.00
H=5.05
F=0.80
L=204.80

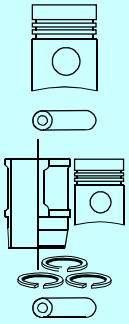




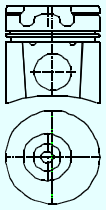




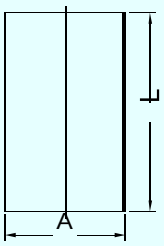




		NO Ø mm	mm	Type	mm	mm			
CUMMINS									
Diesel Mot:									
6BT	5880 cm^3	4 102.00	71.56 -22.00 105.40	AT	40.00 83.20	1T 3.00 Cr 1R 2.38 1DSF 4.00 Cr		102.00 102.50	**P8230 600** **P8231 600** (5451 760)
Vehicle:									



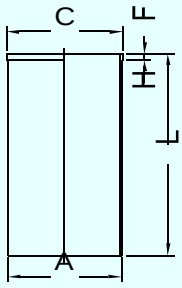
C.B.51.40 mm



L8200 700 SF LK8230 900
(5449 700) (5451 790)
A=104.565
L=200.00

L8201 700 SF LK8231 900
(5449 701) (5451 791)
A=105.065
L=200.00

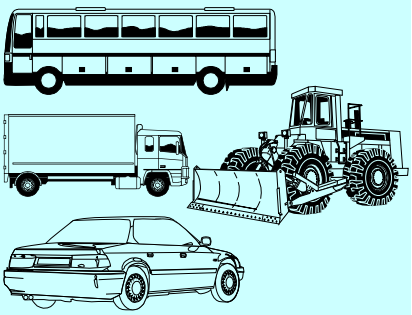
L8202 700 SF LK8232 900
(5449 702) (5451 792)
A=105.565
L=200.00

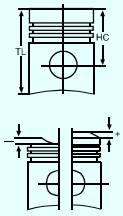


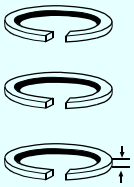
L8203 700 SF LK8233 900
(5449 703) (5451 793)
A=106.07
C=109.00
H=4.05
F=0.80
L=204.80

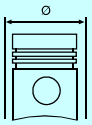
L8204 700 SF LK8234 900
(5449 704) (5451 794)
A=106.50
C=109.50
H=5.05
F=0.80
L=204.80

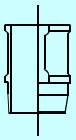
L8205 700 SF LK8235 900
(5449 705) (5451 795)
A=107.07
C=110.00
H=5.05
F=0.80
L=204.80

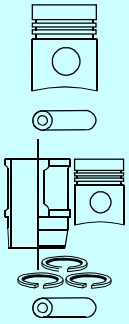












NO Ø mm | mm | Type | mm | mm

CUMMINS

Diesel Mot:

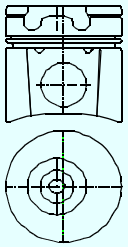
4 BT 3.9 3920 cm³
78 KW (105 PS) 17.5:1

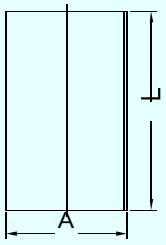
4 | 71.56 | AT | 40.00 | 1T | 3.00 Cr
102.00 | -19.70 | | 83.00 | 1M | 2.38
105.36 | | | | 1DSF | 4.00 Cr

102.00 **P8240 600**
102.50 **P8241 600**
(5453 760)

Vehicle:

Fatih, 110-08





L8200 700 SF LK8240 900
(5449 700) (5453 790)
A=104.565
L=200.00

Diesel Mot:

6 BT 5.9 5880 cm³
121 KW (145 PS) 17.5:1

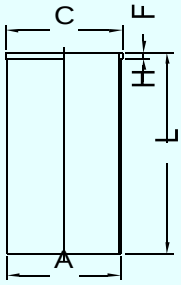
L8201 700 SF LK8241 900
(5449 701) (5453 791)
A=105.065
L=200.00

L8202 700 SF LK8242 900
(5449 702) (5453 792)
A=105.565
L=200.00

Vehicle:

Fatih, 170-25

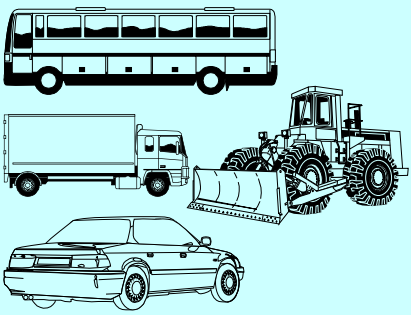
C.B.52.00 mm

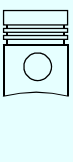


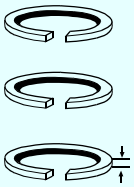
L8203 700 SF LK8243 900
(5449 703) (5453 793)
A=106.07
C=109.00
H=4.05
F=0.80
L=204.80

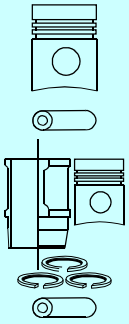
L8204 700 SF LK8244 900
(5449 704) (5453 794)
A=106.50
C=109.50
H=5.05
F=0.80
L=204.80

L8205 700 SF LK8245 900
(5449 705) (5453 795)
A=107.07
C=110.00
H=5.05
F=0.80
L=204.80



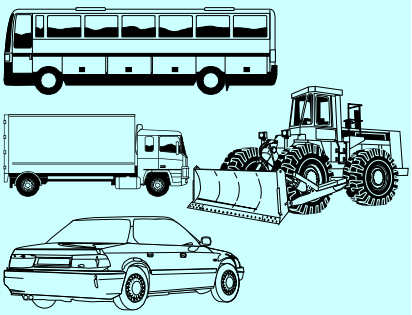


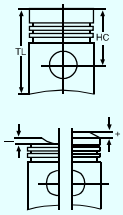


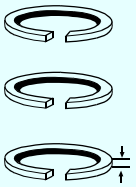


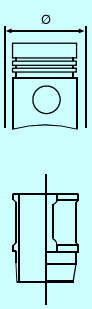
CUMMINS

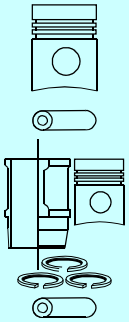
	NO Ø mm	mm	Type	mm	mm		
Diesel Mot:							
	4	71.56	AT	40.00	1T	3.00 Cr	102.00 **P8250 600**
	102.00	-16.50		75.60	1N	2.35	102.50 **P8251 600**
		105.36			1DSF	4.00 Cr	
Vehicle:							**L8200 700 SF LK8250 900**
							(5449 700)
							A=104.565
							L=200.00
Diesel Mot:							**L8201 700 SF LK8251 900**
							(5449 701)
							A=105.065
							L=200.00
Vehicle:							**L8202 700 SF LK8252 900**
							(5449 702)
							A=105.565
							L=200.00
		C.B.60.00 mm					**L8203 700 SF LK8253 900**
							(5449 703)
							A=106.07
							C=109.00
							H=4.05
							F=0.80
							L=204.80
							L8204 700 SF LK8254 900
							(5449 704)
							A=106.50
							C=109.50
							H=5.05
							F=0.80
							L=204.80
							L8205 700 SF LK8255 900
							(5449 705)
							A=107.07
							C=110.00
							H=5.05
							F=0.80
							L=204.80
Diesel Mot:							
C90, C105, C109, C160, CF160	. 112.70						112.70
							L8280 700
							(5458 700)
							A=126.238
							C=131.826
							H=8.00
							F=0.254
							L=236.538

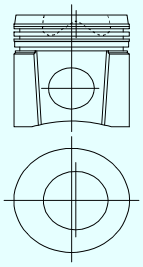
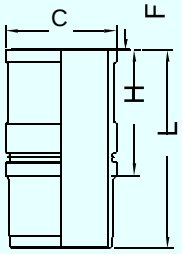
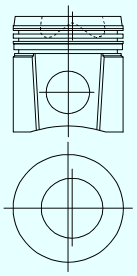
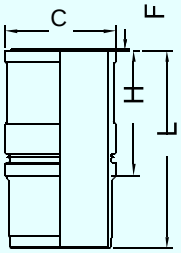


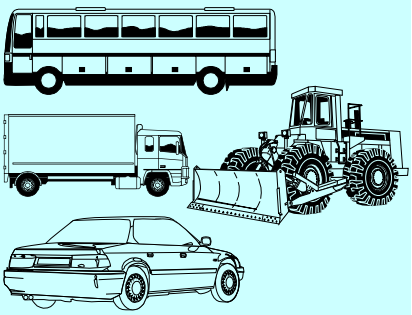


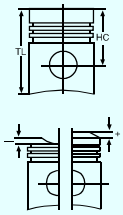


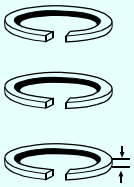


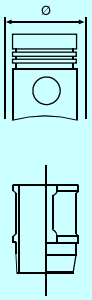


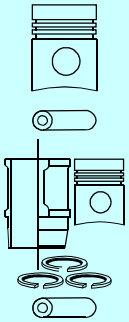
		NO Ø mm	mm	Type	mm	mm			
CUMMINS									
Diesel Mot:									
6 CTAA 8.3 194 KW (263 PS) 16:1 Turbocharged	8267 cm^3	6 114.00	78.82 -25.00 120.40	AT HA	45.00 91.10	1T 3.50 Cr 1T 3.00 1DSF 4.00 Cr		114.00	**P8310 600** (5461 760)
Vehicle: Kamyon Fatih 270-26			 C.B.55.60 mm Doube Al-fin					**L8310 700** (5461 700) A=125.685 C=133.00 H=123.05 F=1.25 L=237.10 **L8311 700** (5461 701) A=125.685 C=130.948 H=123.06 F=1.25 L=237.10 **L8312 700** A=125.685 C=130.948 H=123.05 L=235.30	**LK8310 900** (5461 790) **LK8311 900** (5461 791) **LK8312 900**
Diesel Mot:									
6 CT 8.3 144 KW (193 PS) 16.5:1	8267 cm^3	6 114.00	78.82 -21.80 120.40	AT HA	45.00 91.10	1T 3.50 Cr 1T 3.00 1DSF 4.00 Cr		114.00	**P8320 600** (5463 760)
Vehicle: Kamyon Fatih 220-26 214-17			 C.B.63.00 mm Doube Al-fin					**L8310 700** (5461 700) A=125.685 C=133.00 H=123.05 F=1.25 L=237.10 **L8311 700** (5461 701) A=125.685 C=130.948 H=123.06 F=1.25 L=237.10	**LK8320 900** (5463 790) **LK8321 900** (5463 791)

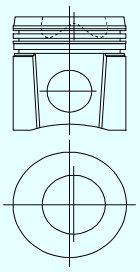
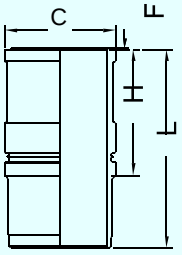
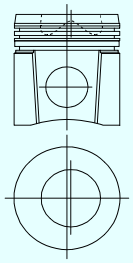
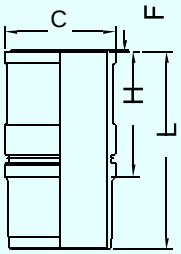


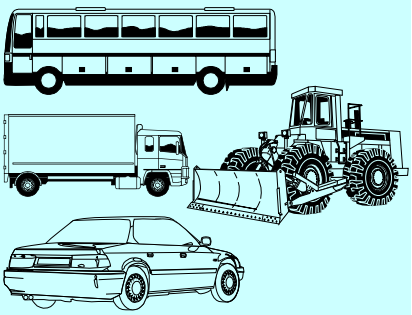


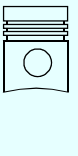


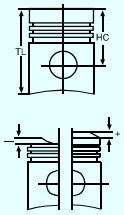


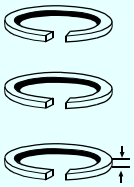


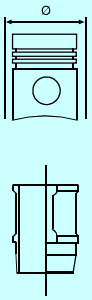
		NO Ø mm	mm	Type	mm	mm			
CUMMINS									
Diesel Mot:									
6 CT 144 KW (193 PS) 16.5:1	8267 cm^3	6 114.00	78.82 -21.80 120.40	AT HA	45.00 91.10	1T 1T 1DSF	3.50 Cr 3.00 4.00 Cr	114.00	**P8330 600** (5464 760)
Vehicle: Kamyon Fatih 220-26			 C.B.63.50 mm Doube Al-fin					**L8310 700** (5461 700) A=125.685 C=133.00 H=123.05 F=1.25 L=237.10 **L8311 700** (5461 701) A=125.685 C=130.948 H=123.06 F=1.25 L=237.10	**LK8330 900** (5464 790) **LK8331 900** (5464 791)
Diesel Mot:									
6 CTA 144 KW (193 PS) 16.5:1	8267 cm^3	6 114.00	78.82 -25.50 120.40	AT HA	45.00 91.10	1T 1T 1DSF	3.50 Cr 3.00 4.00 Cr	114.00	**P8340 600** (5466 760)
Vehicle: Kamyon Fatih 220-26 214-17			 C.B.60.50 mm Doube Al-fin					**L8310 700** (5461 700) A=125.685 C=133.00 H=123.05 F=1.25 L=237.10 **L8311 700** (5461 701) A=125.685 C=130.948 H=123.06 F=1.25 L=237.10	**LK8340 900** (5466 790) **LK8341 900** (5466 791)

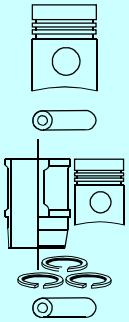


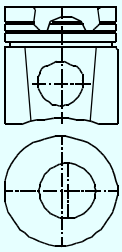
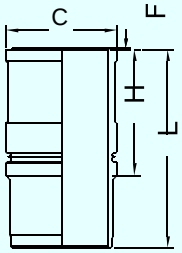
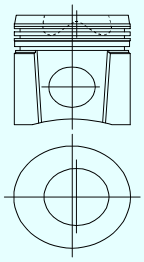
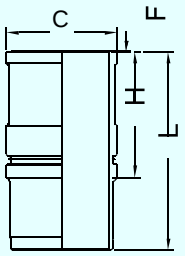


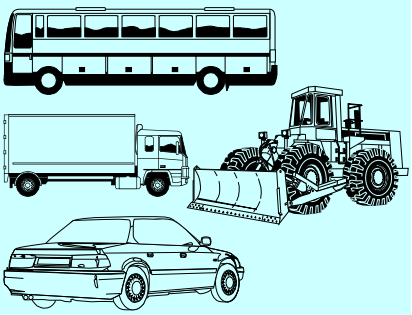


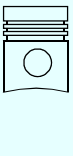


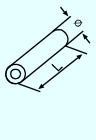


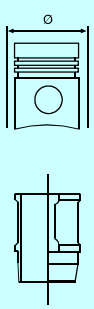


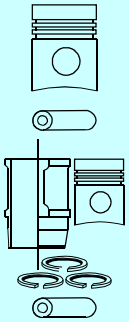
	NO Ø mm	mm	Type	mm	mm		
CUMMINS							
Diesel Mot:							
	6 114.00	78.82 -24.00 120.32	AT	45.00 91.10	1T 3.50 Cr 1T 3.00 1DSF 4.00 Cr	114.00	**P8350 600** (5465 760)
Vehicle:						**L8310 700** (5461 700) A=125.685 C=133.00 H=123.05 F=1.25 L=237.10	**LK8350 900** (5465 790)
		C.B. 56.75 mm Doube Al-fin				**L8311 700** (5461 701) A=125.685 C=130.948 H=123.06 F=1.25 L=237.10	**LK8351 900** (5465 791)
Diesel Mot:							
420-10	4/6 114.00	78.82 -21.30 120.32	AT HA	45.00 91.10	1T 3.50 Cr 1T 3.00 1DSF 4.00 Cr	114.00	**P8360 600**
Vehicle:						**L8310 700** (5461 700) A=125.685 C=133.00 H=123.05 F=1.25 L=237.10	**LK8360 900**
		C.B.66.50 mm Doube Al-fin				**L8311 700** (5461 701) A=125.685 C=130.948 H=123.06 F=1.25 L=237.10	**LK8361 900**

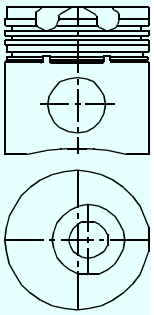
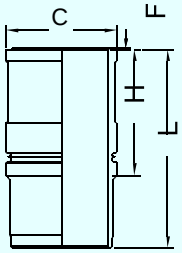
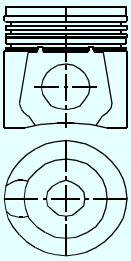
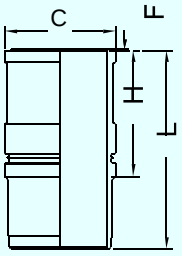


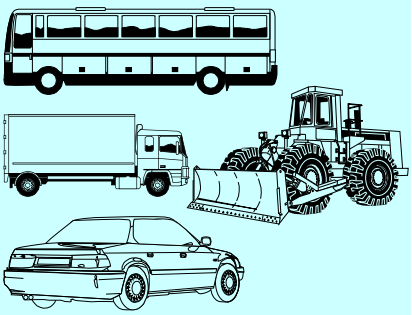


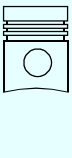


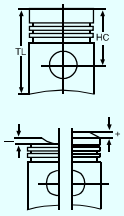


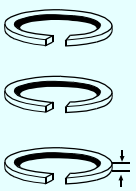


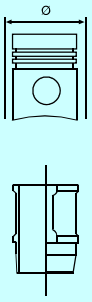
	NO Ø mm	mm	Type	mm	mm		
CUMMINS							
Diesel Mot:	6 114.00	74.35 -21.50 105.20		45.00 91.10	1T 3.50 Cr 1T 3.00 1DSF 4.00 Cr	114.00	**P8370 600**
Vehicle:		 C.B.80.00 mm TWO PARTS				**L8310 700** (5461 700) A=125.685 C=133.00 H=123.05 F=1.25 L=237.10 **L8311 700** (5461 701) A=125.685 C=130.948 H=123.06 F=1.25 L=237.10	**LK8370 900** **LK8371 900**
Diesel Mot:	6 114.00	74.25 -22.20 110.50	AT YS B	45.00 91.10	1T 3.50 Cr 1T 3.00 1DSF 4.00 Cr	114.00	**P8380 600**
Vehicle:		 C.B.80.40 mm				**L8310 700** (5461 700) A=125.685 C=133.00 H=123.05 F=1.25 L=237.10 **L8311 700** (5461 701) A=125.685 C=130.948 H=123.06 F=1.25 L=237.10	**LK8380 900** **LK8381 900** (5465 791)

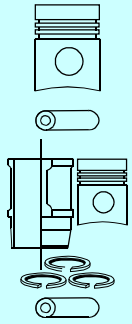


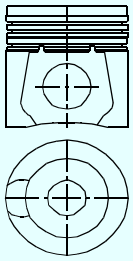
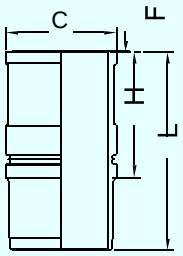
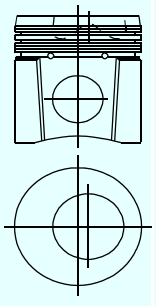
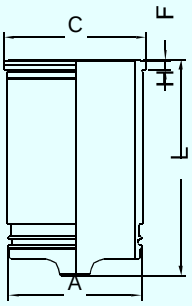


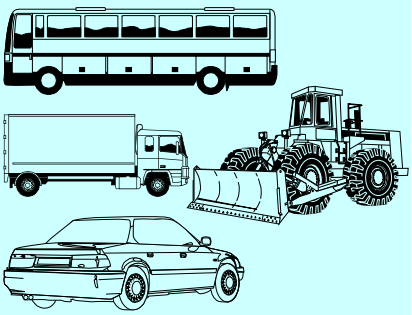


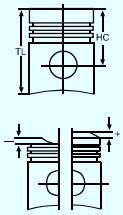


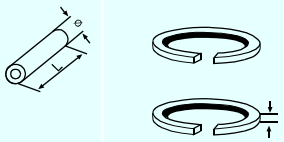


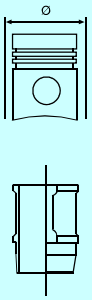


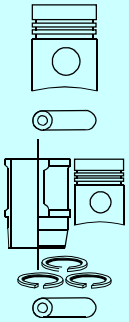
NO Ø mm	mm	Type	mm	mm			
CUMMINS							
Diesel Mot:							
6 114.00	74.25 -22.20 110.50	AT YS	45.00 91.10	1T 1T 1DSF	3.50 Cr 3.00 4.00 Cr	114.00	**P8390 600**
Vehicle:							
						**L8310 700** (5461 700) A=125.685 C=133.00 H=123.05 F=1.25 L=237.10	**LK8390 900**
						L8311 700 (5461 701) A=125.685 C=130.948 H=123.06 F=1.25 L=237.10	**LK8391 900**
	C.B.80.40 mm						
Diesel Mot:							
V 6-155 ,V 376 V 8-210, V 504	6/8 117.475	57.09 -10.72 100.25	AT	34.925 90.12	1T 1M 1DSF	3.175 Cr 2.385 2.778 Cr	117.475	**P8400 600** (5472 760)
						**L8400 700** (5472 700) A=129.30 C=137.20 H=7.95 F=1.00 L=165.60	**LK8400 900** (5472 790)
						L8401 700 (5472 701) A=129.30 C=137.20 H=7.95 F=0.90 L=193.00	**LK8401 900** (5472 791)

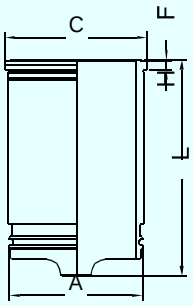
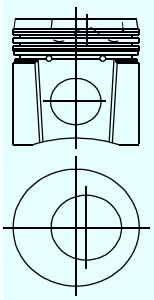
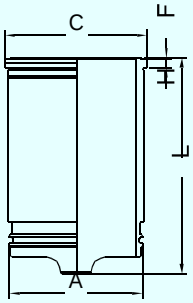


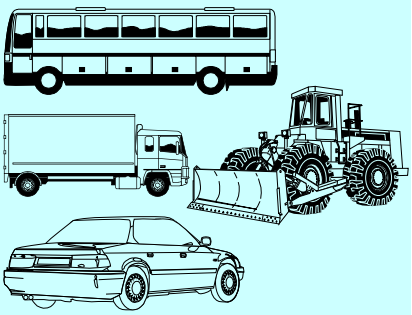


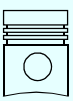


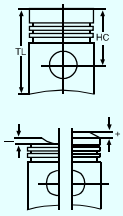


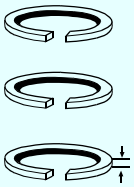


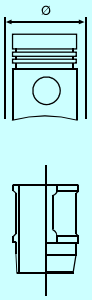
	NO Ø mm	mm	Type	mm	mm		
CUMMINS							
Diesel Mot:							
	6/8 117.475	60.84 1.45 -4.00 104.00	AT	34.925 90.12	1T 2.385 1M 2.385 1DSF 4.76	117.475	**P8410 600** (5473 760)
						**L8400 700** (5472 700) A=129.30 C=137.20 H=7.95 F=1.00 L=165.60	**LK8410 900** (5473 790)
						L8401 700 (5472 701) A=129.30 C=137.20 H=7.95 F=0.90 L=193.00	**LK8411 900** (5473 791)
		C.B. 75.00 mm					
Diesel Mot:							
V 8 -555, VT 225	8 117.475	72.21 -9.95 115.36	AT	38.10 90.00	1T 3.175 Cr 1M 2.385 1DSF 2.778 Cr	117.475	**P8420 600** (5474 760)
						**L8400 700** (5472 700) A=129.30 C=137.20 H=7.95 F=1.00 L=165.60	**LK8420 900** (5474 790)
						L8401 700 (5472 701) A=129.30 C=137.20 H=7.95 F=0.90 L=193.00	**LK8421 900** (5474 791)

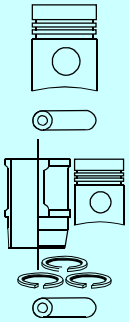


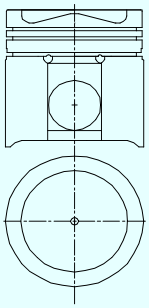
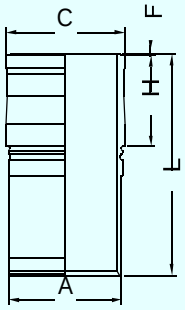
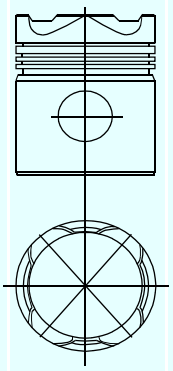
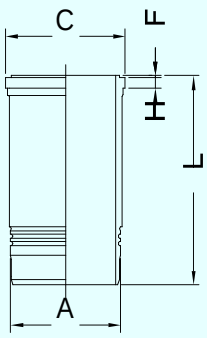


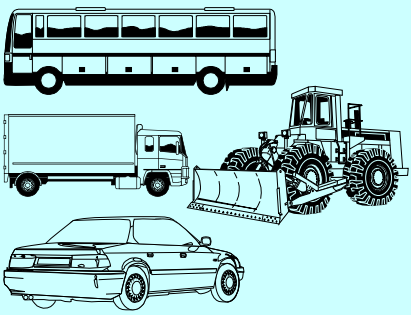


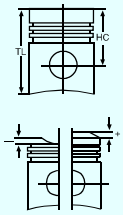


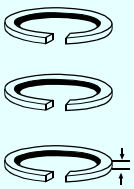


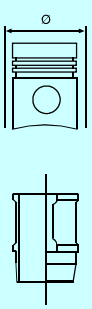


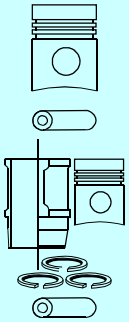
		NO Ø mm	mm	Type	mm	mm		
CUMMINS								
Diesel Mot:								
L 10, 16.3:1	10000 cm³	4 125.00	78.85 -11.85 124.30	AT	54.00 98.20	1T 3.16 Cr 1T 3.16 Cr 1DSF 4.76 Cr	125.00	**P8460 600** (5475 760)
Vehicle:								
L10-225C, 225A, 250A, 250C, 275A, 290C 1984…							**L8460 700** (5475 700) A=137.95 C=145.97 H=100.00 F=1.25 L=241.40	
Diesel Mot:								
LT 10, LT 10 C, 16.3:1, Turbocharged	10000 cm³							
Vehicle:								
LT10-250B, LT10C-A225, C225, C250 1984…								
Diesel Mot:								
LT 10A, LT 10C, 16.3:1, Turbocharged	10000 cm³							
Vehicle:								
LTA10-290B, A250, A275, C290, LTA10C-300 1984…								
Diesel Mot:								
NH 200, NH 200, NHK 200 BD, NH 205, NH 220, AR7480,		6 130.18	101.90 -5.65 -18.65 159.20	AT	50.772 110.00	1T 3.969 Cr 1T 3.969 1T 3.969 1DSF 6.335 Cr	130.18	**P8500 600** (5476 760)
							**L8500 700** (5476 700) A=149.95 C=155.60 H=11.15 F=1.60 L=302.00	**LK8500 900** (5476 790)

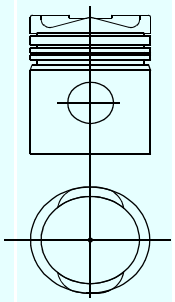
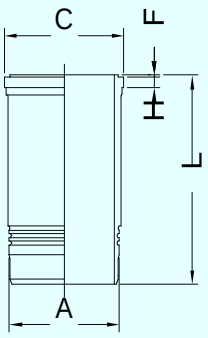
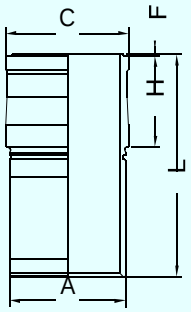
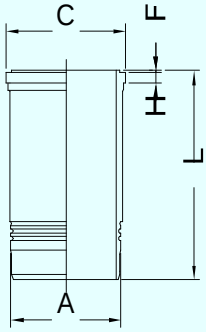


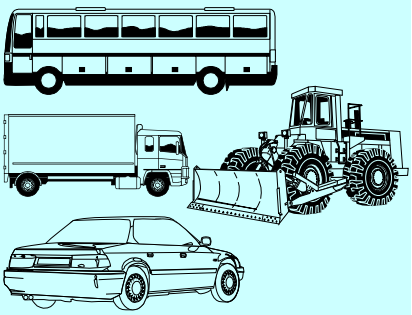


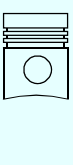


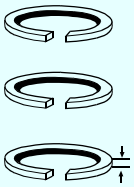


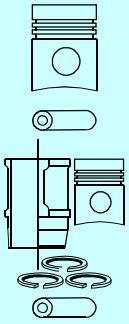


	NO Ø mm	mm	Type	mm	mm		
CUMMINS							
Diesel Mot:							
CRH14, H 743,	6 130.18	101.90 -5.02 -18.65 159.00	AT	50.772 110.00	1T 3.969 Cr 1T 3.969 1T 3.969 1DSF 6.335 Cr	130.18	**P8510 600** (5478 760)
						**L8510 700** (5478 700) A=146.05 C=155.626 H=11.151 F=1.778 L=301.752	**LK8510 900** (5478 790)
Diesel Mot:							
Vehicle:	. 137.05					137.05	
QS						**L8530 700** (5480 700) A=150.00 C=161.00 H=14.00 F=2.00 L=272.50	
Diesel Mot:							
Vehicle:	. 137.17					137.17	
						**L8540 700** (5480 700) A=147.30 C=155.60 H=11.00 F=1.50 L=302.00	

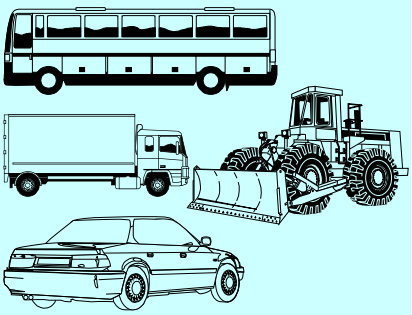


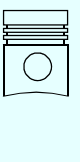


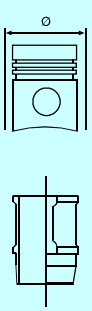


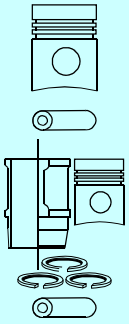


	NO Ø mm	mm	Type	mm	mm		
CUMMINS							
Diesel Mot:							
NT855, NT 270, NT 280, NTC-NTCC 290, NT 310, NHHTCC-335, NT-NTC-NTCC 335-NTCE 335, NTC-NTCC-NTCE 350, NTCE-NTF-NTFE 365, NT-NTA 380, NT 400 NTA 885, PT300-330 AR 11786	6 139.70	97.94 +2.25 -9.90 155.194	AT	50.80 119.80	1T 3.969 Cr 1T 3.175 1T 3.175 1DSF 4.747 Cr	139.70 **L8550 700** (5481 700) A=155.47 C=166.751 H=9.25 F=1.50 L=288.163	**P8550 600** (5481 760) **LK8550 900** (5481 790)
Diesel Mot:							
NTA 855, NT 270, NT 280, NTCC 290, NT 310, NHHTCC 335, NTCC 335, NTCE 335, NTC 335, NTC 350, NTCC 350, NTCE350, NT 355, NTCE 365, NTF 365, NTFE 365, NT 380, NTA 380, NT 400, NT 855, NTA 855, NTA 370, NTA 855, NTA 380, Turbocharged, AR 11220	6 139.70	95.60 +2.25 -9.90 155.70	AT	50.80 119.80	1T 3.969 Cr 1T 3.175 1T 3.175 1DSF 4.747 Cr	139.70 **L8550 700** (5481 700) A=155.47 C=166.751 H=9.25 F=1.50 L=288.163	**P8560 600** (5483 760) **LK8560 900** (5483 790)

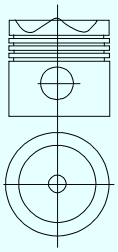


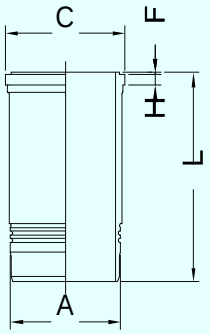


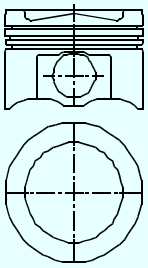




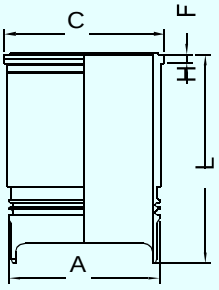
	NO Ø mm	mm	Type	mm	mm		
CUMMINS							
Diesel Mot:							
NTC 230, NT-PT 240, NTC-NTCC290, NTC-NTE-NHHTC 290, NTC-NTCC 300, NTCC 350, NT 7885, NTA 850, NTC 850, Big Cam 11 Motors,	6 139.70	97.94 +2.25 -9.90 155.194	AT	50.80 119.80	1T 3.969 Cr 1T 3.175 1T 3.175 1DSF 4.747 Cr	139.70 **L8550 700** (5481 700) A=155.47 C=166.75 H=9.25 F=1.50 L=288.163	**P8570 600** (5485 760) **LK8570 900** (5485 790)
Diesel Mot:	6 139.70	65.05 -10.00 98.90	AT	44.425 114.30	1T 3.00 1T 2.00 1DSF 4.77	139.70	**P8580 600** (5486 760)

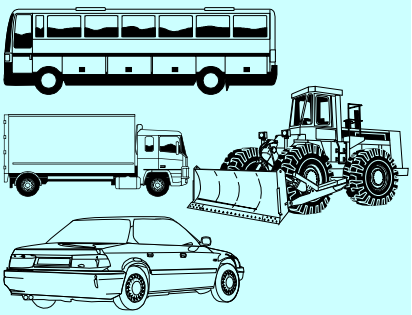


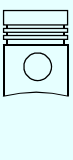


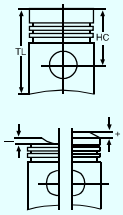


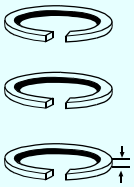
C.B. 99.70 mm

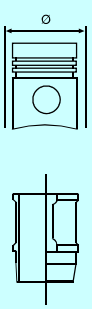


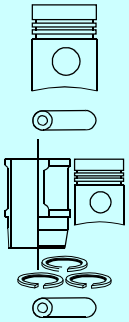




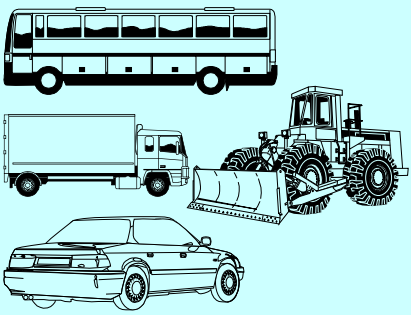


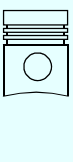


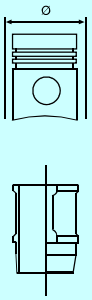


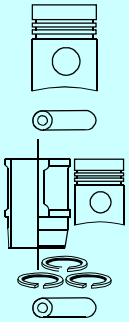


NO Ø mm	mm	Type	mm	mm				
CUMMINS								
Diesel Mot:								
NT 855,	6 139.70	102.35 -6.45 -23.50 159.50	AT	50.80 119.80	1T 1T 1T 1DSF	3.969 Cr 3.175 3.175 4.747 Cr	139.70	**P8590 600** (5487 760)
		Two Al-fin C.B.97.30 mm					**L8550 700** (5481 700) A=157.480 C=166.751 H=9.017 F=1.778 L=288.163	**LK8590 900** (5487 790)
Diesel Mot:								
OEM: 3020944	6 139.70	102,36 6.40 -22.80 159.80	AT	50.772 120,00	1T 1T 1T 1DSF	3.96 Cr 3.17 3.17 4.74 Cr	139.70	**P8600 600**
		C.B.97.40 mm					**L8550 700** (5481 700) A=155.47 C=166.751 H=9.25 F=1.50 L=288.163	**LK8600 900**

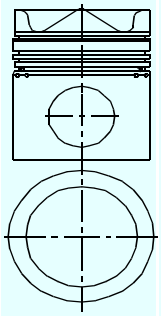




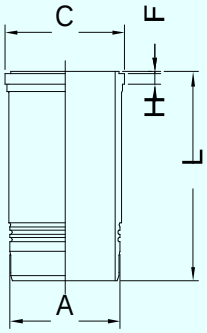


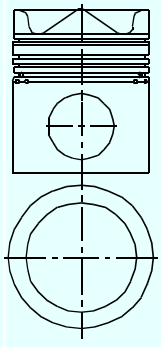


	NO Ø mm	mm	Type	mm	mm			
CUMMINS								
Diesel Mot:								
OEM: 3003176	6 139.70	95.56 -12.40 140.05	AT	50.772 120.00	1T 1T 1T 1DSF	3.96 Cr 3.17 3.17 4.74 Cr	139.70 **L8550 700** (5481 700) A=155.47 C=166.751 H=9.25 F=1.50 L=288.163	**P8610 600** **LK8610 900**
Diesel Mot:								
OEM: 3051557	6 139.70	94.51 -10.00 151.70	AT	50.772 120,00	1T 1T 1T 1DSF	3.96 Cr 3.17 3.17 4.74 Cr	139.70 **L8550 700** (5481 700) A=155.47 C=166.751 H=9.25 F=1.50 L=288.163	**P8620 600** **LK8620 900**

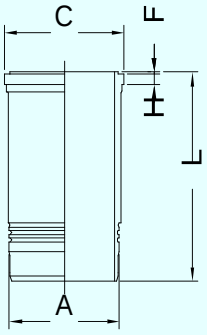


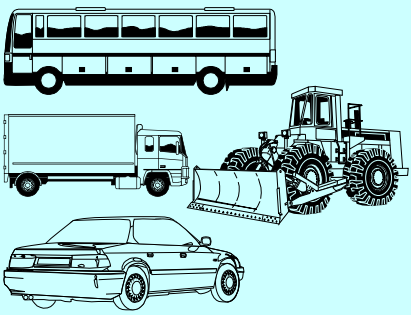
C.B.99.50 mm

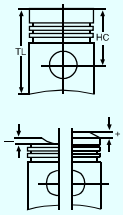


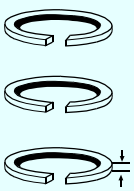


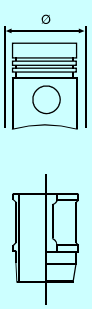
C.B.99.50 mm

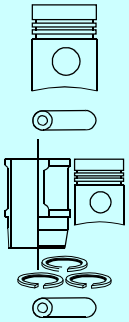




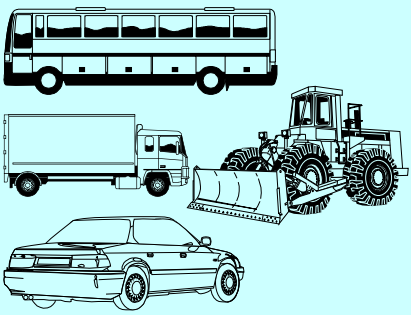


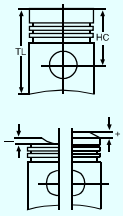


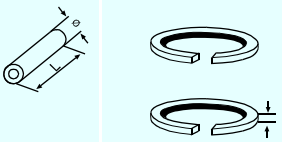


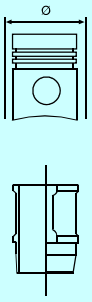


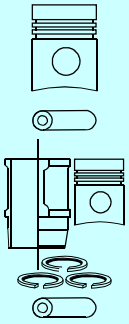
	NO Ø mm	mm	Type	mm	mm			
CUMMINS								
Diesel Mot:								
OEM:3051554	6 139.70	101.95 6.40 -20.60 159.10	AT	50.772 120.00	1T 1T 1T 1DSF	3.96 Cr 3.17 3.17 4.74 Cr	139.70 **L8550 700** (5481 700) A=155.47 C=166.751 H=9.25 F=1.50 L=288.163	**P8630 600** **LK8630 900**
		C.B.97.50 mm						
Diesel Mot:								
OEM: 3051553	6 139.70	102,36 6.40 -18.00 159.55	AT	50.772 120,00	1T 1T 1T 1DSF	3.96 Cr 3.17 3.17 4.74 Cr	139.70 **L8550 700** (5481 700) A=155.47 C=166.751 H=9.25 F=1.50 L=288.163	**P8640 600** **LK8640 900**
		C.B.98.60 mm						

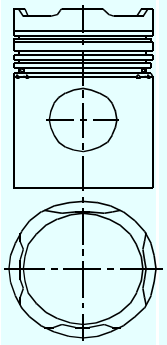
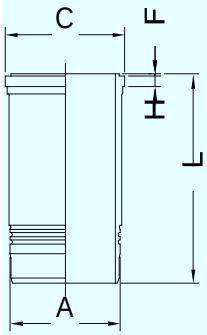
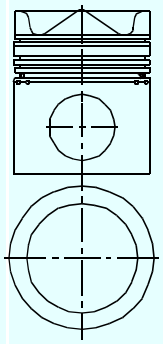
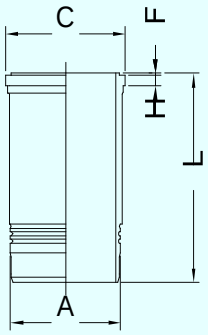


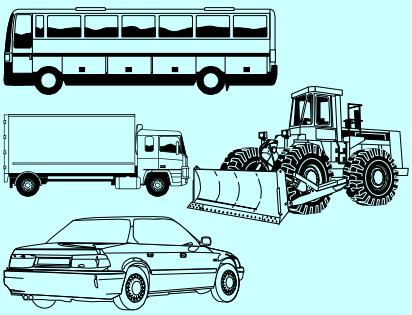


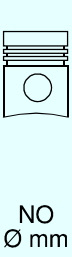


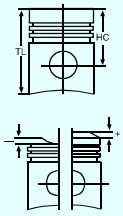


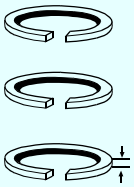


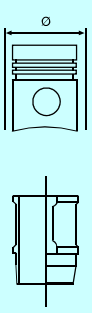
	NO Ø mm	mm	Type	mm	mm			
CUMMINS								
Diesel Mot:								
OEM: 3048053	6 139.70	102.30 6.40 -19.35 159.55	AT	50.772 120.00	1T 1T 1T 1DSF	3.96 Cr 3.17 3.17 4.74 Cr	139.70	**P8650 600**
		 C.B.96.00 mm					**L8550 700** (5481 700) A=155.47 C=166.751 H=9.25 F=1.50 L=288.163	**LK8650 900**
Diesel Mot:								
OEM: 3003175	6 139.70	95.56 -10.10 140.05	AT	50.772 120,00	1T 1T 1T 1DSF	3.96 Cr 3.17 3.17 4.74 Cr	139.70	**P8660 600**
		 C.B.99.60 mm					**L8550 700** (5481 700) A=155.47 C=166.751 H=9.25 F=1.50 L=288.163	**LK8660 900**

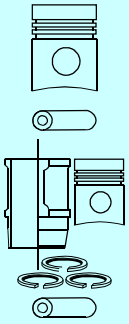


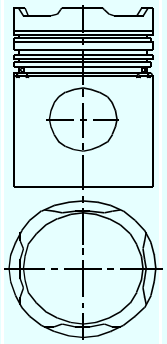
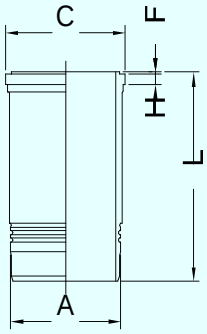
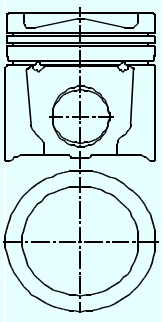
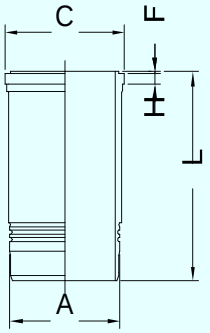




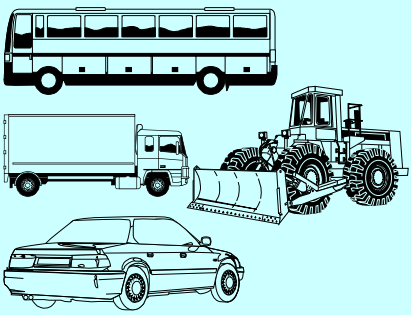


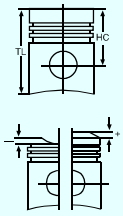


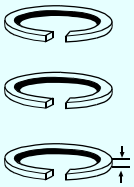


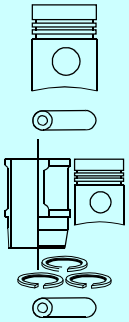
	NO Ø mm	mm	Type	mm	mm			
CUMMINS								
Diesel Mot:								
OEM:	6 139.70	102.384 6.40 -22.80 159.55	AT	50.772 120.00	1T 1T 1T 1DSF	3.96 Cr 3.17 3.17 4.74 Cr	139.70	**P8670 600**
		 C.B.97.50 mm					**L8550 700** (5481 700) A=155.47 C=166.751 H=9.25 F=1.50 L=288.163	**LK8670 900**
Diesel Mot:								
KT 1150	. 158.75	113.00 -17.00 163.40	DAT	61.00 134.00	1T 1T 1DSF	3.94 3.94 4.76	158.75	**P8700 600** (5489 760)
		 C.B. 118.00 mm					**L8700 700** (5489 700) A=177.25 C=188.20 H=8.00 F=1.85 L=306.50	**LK8700 900** (5489 790)
KTA 19							**L8701 700** (5489 701) A=177.25 C=188.20 H=13.40 F=1.85 L=306.50	**LK8701 900** (5489 791)
							L8702 700 A=177.25 C=190.30 H=13.40 F=1.50 L=306.50	**LK8702 900**
KTA 19							**L8703 700** A=177,25 C=188,90 H=13.40 F=1.85 L=306.50	**LK8703 900**

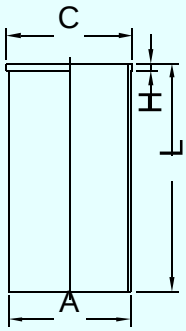
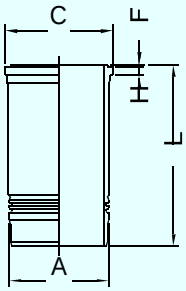
MOTOMAR

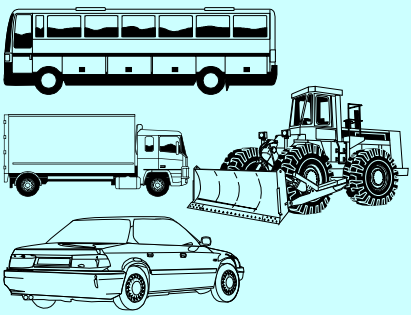


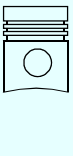




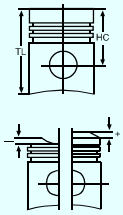


	NO Ø mm	mm	Type	mm	mm		
DAEWOO							
Diesel Mot: D 2366 T **Vehicle:** D2 A	6 123.00					123.00 **L0200 700 FF** (5490 700) A=126.98 C=132.80 H=8.07 L=269.70	
Diesel Mot: **Vehicle:**	6 130.00					130.00 **L0400 700** A=146.05 C=156.65 H=8.95 F=1.25 L=279.00	





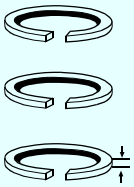
NO
Ø mm



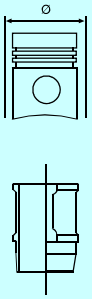
mm

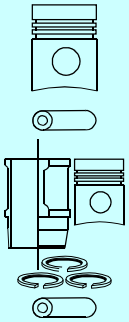
Type

mm



mm





DAF

Diesel Mot:
DS/DSD 575, 5760 cm^3
110/121 KW (150/165 PS)
16:1
Turbocharged,

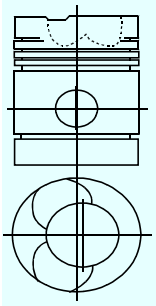
Vehicle:
1600, 1800, 1900,
1960-1969

Diesel Mot:
DD 575, 5760 cm^3
81/88 KW (110/120 PS) 16:1

Vehicle:
100, 900, 1100, 1600,
1963-1982

6
100.61

81.90
-2.40
-24.80
132.70

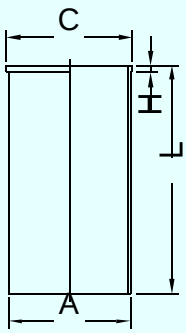


C.B. 58.40 mm

AT

33.026
87.90

1R 2.385 Cr
2M 2.385
2G 6.335



100.61

P1200 600
(5492 760)

L1200 700 FF LK1200 900
(5492 700) (5492 790)
A=105.69
C=115.19
H=12.71
L=239.00

Diesel Mot:
DF 615, 6170 cm^3
45/93 KW (61/127 PS)
16:1

Vehicle:
900, 110, 1200, 1400,1600,
1966-1983

Diesel Mot:
DT 615, DTD 615, 6170 cm^3
57/123.5 KW (77.5/168 PS)
16:1

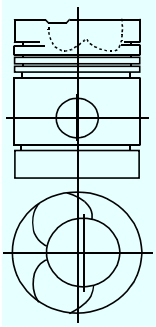
Vehicle:

A 1600 DF/DT/FT, 1200 FA/FT,
T 1700, V 1700, FAV 1800,
FA 1300, FA 1500, FT 1500,
FA 1600, FT 1600, FA 1690,

1966-1978

6
104.17

81.92
-2.30
-23.15
132.70

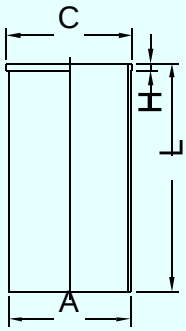


C.B.60.00 mm

AT

38.00
88.00

1R 2.50 Cr
2M 2.50
1SSF 6.00
1S 6.00

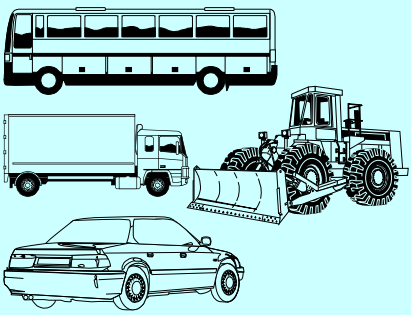


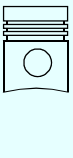
104.175

P1250 600
(5495 760)

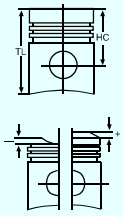
L1250 700 FF LK1250 900
(5495 700) (5495 790)
A=109.01
C=117.00
H=8.10
L=239.00

L1251 700 FF LK1251 900
(5495 701) (5495 791)
A=109.27
C=117.05
H=8.10
L=239.00





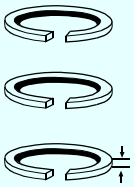
NO
Ø mm



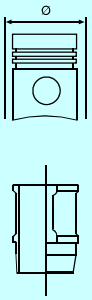
mm

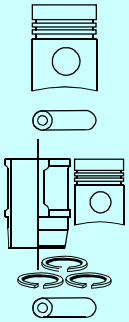
Type

mm



mm





DAF

Diesel Mot:
DSN 620, 6239 cm^3
156 KW (212 PS) 15:1
Turbocharged

Vehicle:
1900,
1987-1990

6
104.17

80.00
-23.50
124.00

AT

42.00
87.50

1T15 3.00 Cr
1M 2.50 Cr
1DSF 4.00 Cr

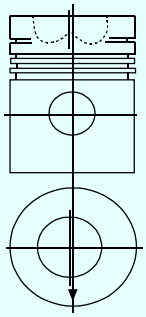
104.175

P1260 600
(5497 760)

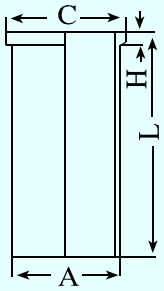
Diesel Mot:
DN 620, DNT 620, 6239 cm^3
116/132 KW (158/180 PS)
16:1
Turbocharged

Vehicle:

1100, 1300, 1700,
1986-1990



C.B.60.00 mm



L1250 700 FF LK1260 900
(5495 700) (5497 790)
A=109.01
C=117.00
H=8.10
L=239.00

L1251 700 FF LK1261 900
(5495 701) (5497 791)
A=109.27
C=117.05
H=8.10
L=239.00

Diesel Mot:
DSN 620, 6239 cm^3
156 KW (212 PS) 15.75:1
Turbocharged

Vehicle:
1900,
1990-1993

6
104.17

80.00
22.00
124.00

AT

42.00
87.50

1T15 3.00 Cr
1M 2.50 Cr
1DSF 4.00 Cr

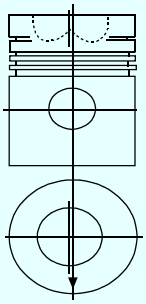
104.175

P1270 600
(5498 760)

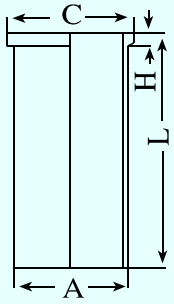
Diesel Mot:
DNT 620, NT 133, 6239 cm^3
132 KW (180 PS)
16.75:1
Turbocharged

Vehicle:

FA 1300, FA 1700, NT,
1990-1993

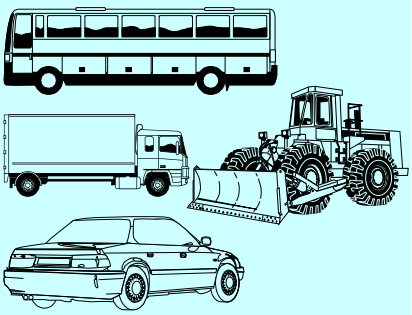


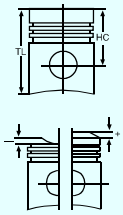
C.B.60.00 mm

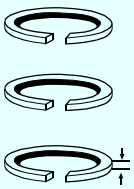


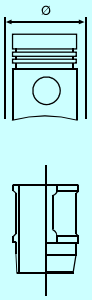
L1250 700 FF LK1270 900
(5495 700) (5498 790)
A=109.01
C=117.00
H=8.10
L=239.00

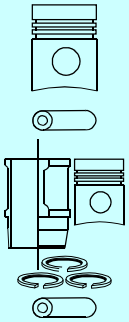
L1251 700 FF LK1271 900
(5495 701) (5498 791)
A=109.27
C=117.05
H=8.10
L=239.00



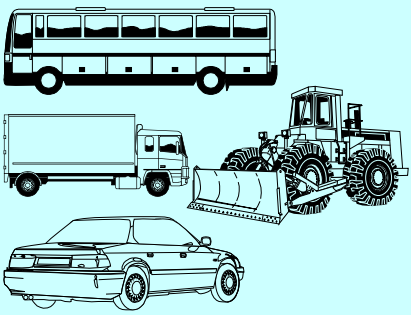








	NO Ø mm	mm	Type	mm	mm		
DAF							
Diesel Mot: DH 825, DHB 825, 8250 cm³ 64/120 KW (87/163 PS) 16:1 **Vehicle:** F 1800, FA 2000, FM 2000, FT 2000, F 2200, FA 200-5, 1969-1978	6 118.00	95.00 -26.30 152.00	AT CP	42.00 99.00	1T15 3.50 Cr 1M 3.00 Cr 1M 3.00 Cr 1DSF 6.00 Cr	118.00	**P1330 600** (5500 760)
Diesel Mot: DU 825, 8250 cm³ 148/159/165 KW (201/216/225 PS) 16:1 Turbocharged **Vehicle:** FA/FT/FM 2000, FA/FAZ/FMT/FTR/FTF/FTR-S/ FAR-S/FAS/FT 2200, FA 2205, 1971		C.B.61.00 mm				**L1330 700 FF LK1330 900** (5500 700) (5500 790) A=123.50 C=133.60 H=10.00 L=262.00 **L1331 700 FF LK1331 900** (5500 701) (5500 791) A=123.75 C=133.60 H=10.00 L=262.00	
Diesel Mot: DHS 825, 8250 cm³ DHU/DHDT, 105/184 KW (143/250 PS) 15:1 Turbocharged **Vehicle:** FA/FT 2100, FA 2105, FA/FAR/FAT/FT 2300, FA/FAG/FT 2305, SB 2000, SB 2305, DHS 2500, FAR/FT 2500, FA/FAG/FAT 2505, FAT 2525, 1976-1988	6 118.00	95.00 -26.30 152.00	AT CP	42.00 99.00	1T15 3.50 Cr 1M 3.00 Cr 1M 3.00 Cr 1DSF 6.00 Cr	118.00	**P1340 600** (5502 760)
Diesel Mot: DU/DHB 825, 8250 cm³ DHR/DHT/DHTD, 71/165.5 KW (96.5/225 PS) 16:1 Turbocharged **Vehicle:** FA/FM/FT 2000, FA 2005, FT 2100, FA/FAR-S/FAS/FAT/ FT/FTR-S/FTT/FAZ/FMT 2200, FA 2205, SB 1602, 1971-1979		C.B.65.00 mm				**L1330 700 FF LK1340 900** (5500 700) (5502 790) A=123.50 C=133.60 H=10.00 L=262.00 **L1331 700 FF LK1341 900** (5500 701) (5502 791) A=123.75 C=133.60 H=10.00 L=262.00	



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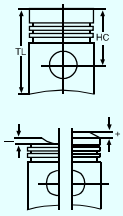

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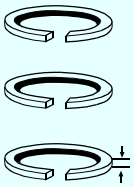
Type

mm



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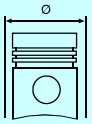
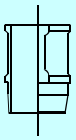
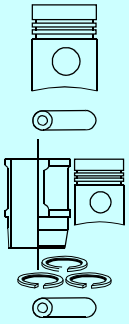






DAF

Diesel Mot:
H/S 825, 8250 cm³
184 KW (250 PS) 15:1
Turbocharged

Vehicle:

FA 2505-DHS

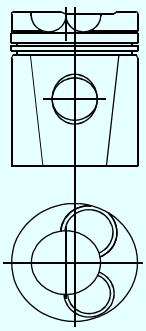
6
118.00

95.00
-0.95
-1.50
-23.90
152.00

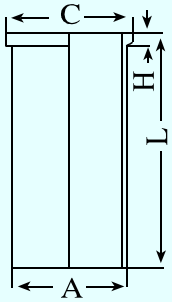
AT 42.00 1T15 3.50 Cr
CP 99.00 1M 3.00 Cr
1M 3.00 Cr
1DSF 6.00 Cr

118.00

P1350 600
(5504 760)



C.B.68.00 mm



L1330 700 FF LK1350 900
(5500 700) (5504 790)
A=123.50
C=133.60
H=10.00
L=262.00

L1331 700 FF LK1351 900
(5500 701) (5504 791)
A=123.75
C=133.60
H=10.00
L=262.00

Diesel Mot:
RS 180, 8650 cm³
180 KW (245 PS) 16:1
Turbocharged

Vehicle:
FA 75.240

1992-1996

Diesel Mot:
RS 200, 8650 cm³
200 KW (272 PS) 16:1
Turbocharged

Vehicle:
FA 75. 270,
1992-1996

Diesel Mot:
RS 222, 8650 cm³
222 KW (302 PS) 16:1

Turbocharged

Vehicle:
FA 75.300
1992-1996

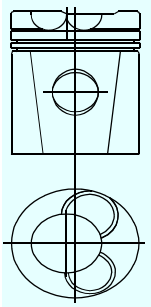
6
118.00

92.00
-0.95
-1.50
-24.90
140.00

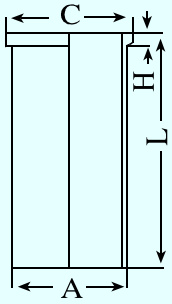
AT 48.00 1T15 3.50 Cr
CP 97.00 1M 3.00 Cr
1DSF 4.00 Cr

118.00

P1360 600
(5505 760)



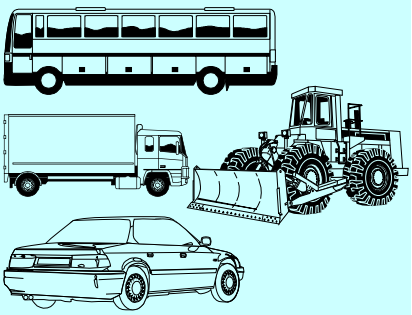
C.B.60.00 mm

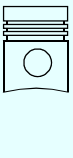


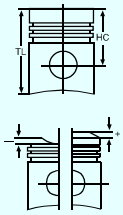
L1330 700 FF LK1360 900
(5500 700) (5505 790)
A=123.50
C=133.60
H=10.00
L=262.00

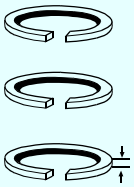
L1335 700 FF LK1361 900
(5504 700) (5505 791)
A=123.76
C=130.60
H=6.06
L=262.20

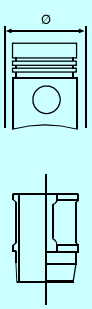
L1336 700 FF LK1362 900
(5504 701) (5505 792)
A=123.51
C=130.60
H=6.06
L=262.20

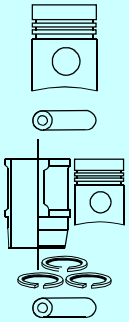




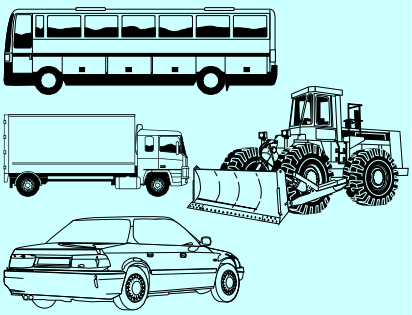




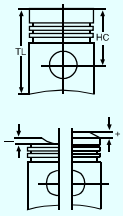




	NO Ø mm	mm	Type	mm	mm			
DAF								
Diesel Mot: DK/DKB 1160, 11630 cm^3 156 KW (212 PS) 16:1 **Vehicle:** DK360/464/475, ATE 2400, FA 2600, FT 2600, DKB 325/360/390/392/447/450 460/475/500/540, FAT2605, 1969	6 130.00	101.00 -3.00 -29.30 169.50	AT	48.00 111.00	1T15 3.16 Cr 1M 3.16 Cr 1M 3.16 Cr 1DSF 6.335 Cr		130.00	**P1420 600** (5507 760) **L1420 700 FF LK1420 900** (5507 700) (5507 790) A=136.02 C=143.60 H=10.00 L=288.50
Diesel Mot: DAKA/DKL/DKDL 1160 11630 cm^3 97/169 KW (132/230 PS)16:1 **Vehicle:** DKA 280/310/350/360/475 ATE 2400, MB 200, SB 201, **Diesel Mot:** DKB 1160, 11630 cm^3 223.5 KW (304 PS)16:1 Turbocharged **Vehicle:** 2600, 2605, 1972-1976		C.B.71.50 mm						**L1421 700 FF LK1421 900** (5507 701) (5507 791) A=136.26 C=144.00 H=10.00 L=288.50
Diesel Mot: DKS/DKSE/ 1160 11630 cm^3 DKV/DKVL/DKSB/DKFL/ DKXE/DKCL/DHS/DKZ 139/260 KW (189/354 PS) 15:1 Turbocharged **Vehicle:** DKS 325/340/360/380/390/ 450/475/500/540, FA/FAR/FAT/FT 2800, FA/FAT/FT 2800 ATI FAR/FTR 3300, FA/FT/FAG 3305, GAD/FAT/FTT/FTG 3305, 1973 **Diesel Mot::** DKT/DKTD/DKTL 11630 cm^3 185/198.5 KW (252/270 PS) 15:1 Turbocharged **Vehicle:** DKTD 325/360/380/390/392/ 447/450/475/500/540, FAS 2200, FA/FAS/FT/FTT 2600, F/FAS/FAT 2605, FA/FAR/FAS/FAT/FTR/FTT 2805	6 130.00	101.00 -4.00 -29.10 169.50	AT	48.00 111.00	1T15 3.16 Cr 1M 3.16 Cr 1M 3.16 Cr 1DSF 6.335 Cr		130.00	**P1430 600** (5509 760) **L1420 700 FF LK1430 900** (5507 700) (5509 790) A=136.02 C=143.60 H=10.00 L=288.50
		C.B.74.60 mm						**L1421 700 FF LK1431 900** (5507 701) (5509 791) A=136.26 C=144.00 H=10.00 L=288.50



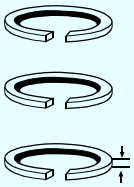
NO
Ø mm



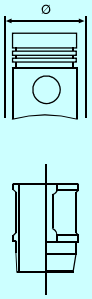
mm

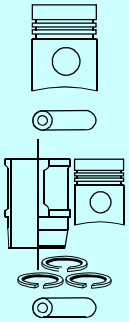
Type

mm



mm





DAF

Diesel Mot:
DKX/DKXE,1160 11630 cm³
DKZ/ATI/DKSE
212/260/274 KW
(288/354/373 PS) 15:1
Turbocharged

Vehicle:
ATI 3300/3305/3325/
3603/3605/3625
1984

6
130.00

101.00
-4.00
-29.10
169.50

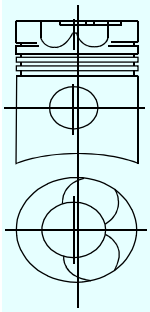
AT

52.00
106.00

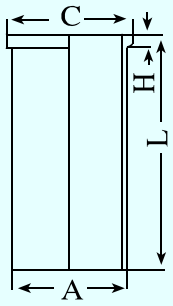
1T15 3.16 Cr
1M 3.16 Cr
1M 3.16 Cr
1DSF 6.335 Cr

130.00

P1440 600
(5510 760)



C.B.74.60 mm



L1420 700 FF LK1440 900
(5507 700) (5510 790)
A=136.02
C=143.60
H=10.00
L=288.50

L1421 700 FF LK1441 900
(5507 701) (5510 791)
A=136.26
C=144.00
H=10.00
L=288.50

Diesel Mot:
WS 225, 11622 cm³
225 KW (306 PS) 14.5:1
Turbocharged

Vehicle:
FA/FT 95.310, ATI
1988-1991

6
130.00

101.00
-0.80
-1.50
-29.42
155.00

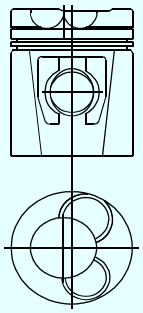
AT

52.00
106.00

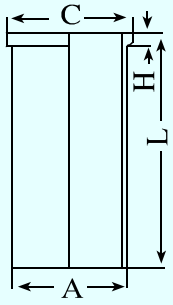
1T6 4.00 Cr
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P1450 600
(5512 760)



C.B.75.00 mm



L1420 700 FF LK1450 900
(5507 700) (5512 790)
A=136.02
C=143.60
H=10.00
L=288.50

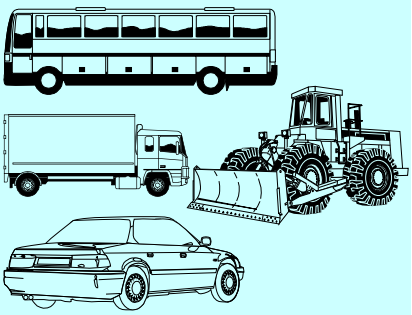
L1421 700 FF LK1451 900
(5507 701) (5512 791)
A=136.26
C=144.00
H=10.00
L=288.50

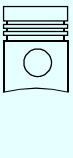
Diesel Mot:
WS 259, 11622 cm³
259 KW (352 PS) 14.5:1
Turbocharged

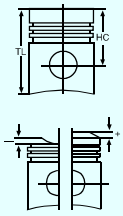
Vehicle:
FA/FAR/FAT/FT 95.350,
1988-1991

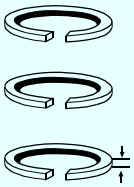
Diesel Mot:
WS 282, 11622 cm³
282 KW (383 PS) 14.5:1
Turbocharged

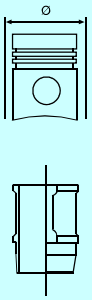
Vehicle:
FA/FAR/FAS/FAT/FT/FTG/
FTS/FTT 95.380, ATI
1988-1991

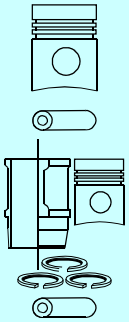












NO Ø mm | mm | Type | mm | mm

DAF

Diesel Mot:
WS 242 G, 11622 cm^3
242 KW (329 PS) 14.8:1
Turbocharged

Vehicle:
FA 95.330,
1988-1993

Diesel Mot:
WS 268 G, 11622 cm^3
268 KW (364 PS) 14.8:1
Turbocharged

Vehicle:
FA/FAD/FAR/FAT 95.360,
1991-1993

Diesel Mot:
WS 295 G, 11622 cm^3
295 KW (401 PS) 14.8:1
Turbocharged

Vehicle:
FA/FAD/FAR/FAS/FAT 95.400I
1988-1991

6
130.00

101.00
-0.80
-1.50
-26.32
155.00

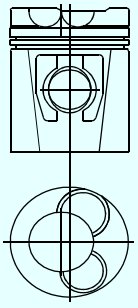
AT

52.00
106.00

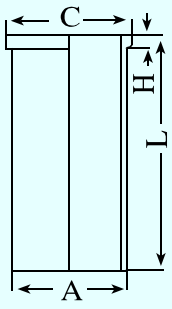
1T6 4.00 Cr
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P1460 600
(5514 760)



C.B.79.00 mm



L1420 700 FF LK1460 900
(5507 700) (5514 790)
A=136.02
C=143.60
H=10.00
L=288.50

L1421 700 FF LK1461 900
(5507 701) (5514 791)
A=136.26
C=144.00
H=10.00
L=288.50

Diesel Mot:
WS, .222 G, Euro 1 11630 cm^3
222 KW (302 PS), 16:1
Turbocharged

Vehicle:
95 300 SERIES

6
130.00

101.00
-0.80
-1.50
-24.75
155.00

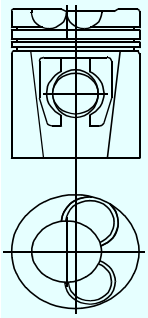
AT

52.00
106.00

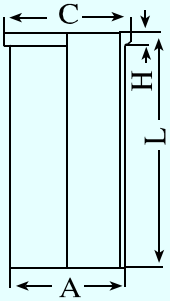
1T 4.00 Mo
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P1470 600
(5515 760)

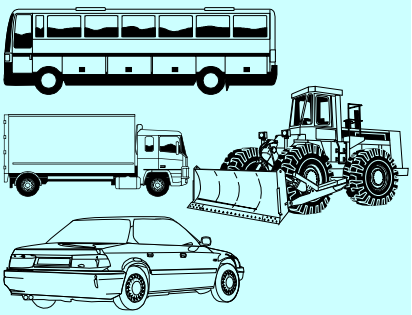


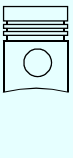
C.B.75.00 mm

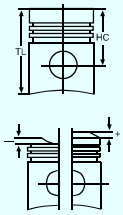


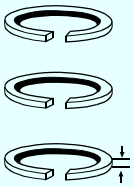
L1420 700 FF LK1470 900
(5507 700) (5515 790)
A=136.02
C=143.60
H=10.00
L=288.50

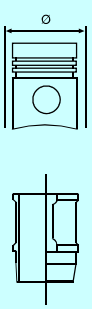
L1421 700 FF LK1471 900
(5507 701) (5515 791)
A=136.26
C=144.00
H=10.00
L=288.50

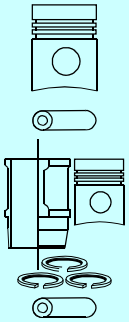












NO Ø mm | mm | Type | mm | mm

DAF

Diesel Mot:
WS 242 M EURO 2, 11630 cm³
242 KW (329 PS) 16:1

Vehicle:
D (LA),
1996

6
130.00

101.00
-1.50
-21.30
155.00

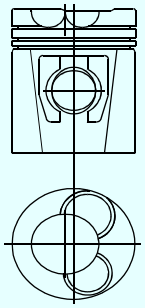
AT

52.00
106.00

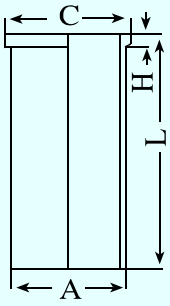
1T6 4.00 MoG3
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P1480 600
(5517 760)



C.B.82.00 mm



L1420 700 FF LK1480 900
(5507 700) (5517 790)
A=136.02
C=143.60
H=10.00
L=288.50

L1421 700 FF LK1481 900
(5507 701) (5517 791)
A=136.26
C=144.00
H=10.00
L=288.50

Diesel Mot:
XF 250 M 4V EURO 2 12583 cm³
(250 KW (340 PS), 16:1

Vehicle:
03.1998
D (LA)

6
130.00

95.00
-1.00
-21.75
143.00

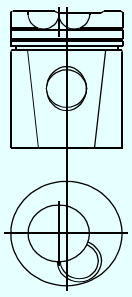
AT

52.00
106.00

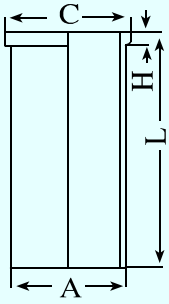
1T6 4.00 MoG3
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P1490 600
(5518 760)

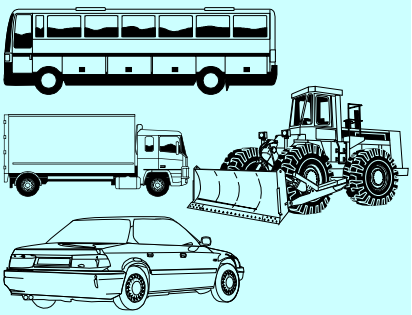


C.B.82.00 mm

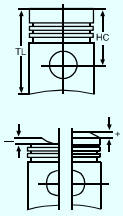


L1420 700 FF LK1490 900
(5507 700) (5515 790)
A=136.02
C=143.60
H=10.00
L=288.50

L1421 700 FF LK1491 900
(5507 701) (5515 791)
A=136.26
C=144.00
H=10.00
L=288.50



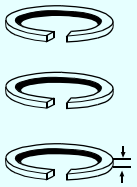
NO
Ø mm



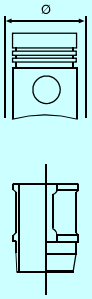
mm

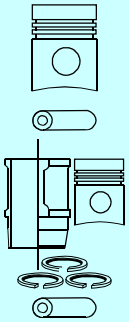
Type

mm



mm





DAF

Diesel Mot:
XE 315 C 4V EURO 3, 12583 cm³
315 KW (428 PS) 17,4:1

Vehicle:
D (LA),
2001

6
130.00

95.00
-1.00
-15.44
143.00

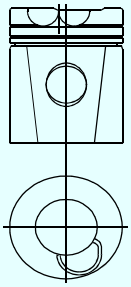
AT

52.00
106.00

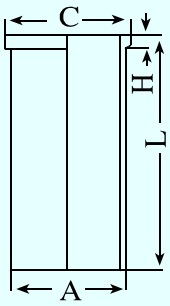
1T6 4.00 MoG3
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P1500 600
(5516 760)



C.B. 99.60 mm



Diesel Mot:
WS 242 G, 11622 cm³
242 KW (329 PS) 14.8:1
Turbocharged

Vehicle:
FA 95.330
1991-1993

6
130.00

101.00
-0.80
-1.50
-26.50
155.00

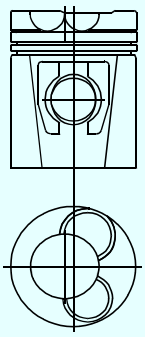
AT

52.00
106.00

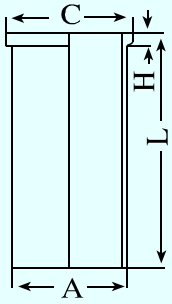
1T6 4.00 Cr
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P1510 600



C.B.79.00 mm



L1420 700
(5507 700)
A=136.02
C=143.60
H=10.00
L=288.50

LK1510 900

Diesel Mot:
WS 268 G, 11622 cm³
268 KW (364 PS) 14.8:1
Turbocharged

Vehicle:
FA/FAR/FAT/FAD 95.360,
1991-1993

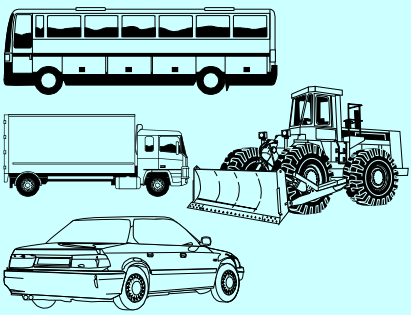
L1421 700
(5507 701)
A=136.26
C=144.00
H=10.00
L=288.50

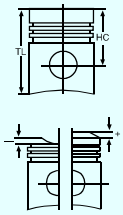
LK1511 900

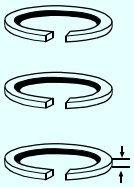
Diesel Mot:
WS 295 G, 11622 cm³
295 KW (401 PS) 14.8:1
Turbocharged

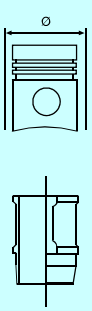
Vehicle:
FA/FAR/FAS/FAT/FAD
95.400
1991-1993

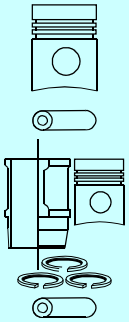
MOTOMAR



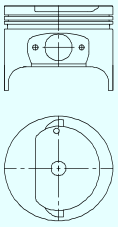


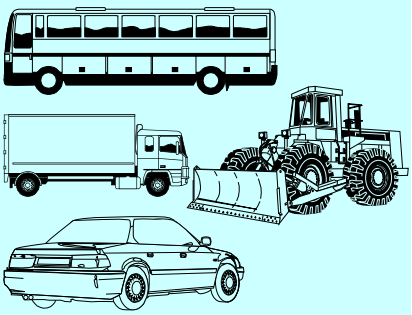


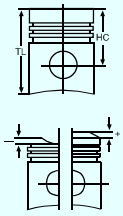


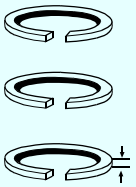


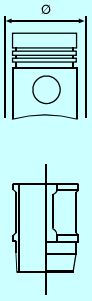
	NO Ø mm	mm	Type	mm	mm			
DAIHATSU								
Diesel Mot:	.	35.00		22.00	1R	1.50	86.00	**P1800 600**
	86.00	-5.00		66.00	1M	1.50		(5519 760)
		70.00			1DSF	4.00		
Vehicle:								

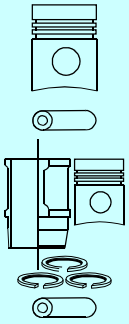




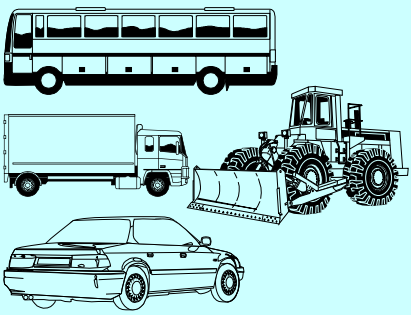


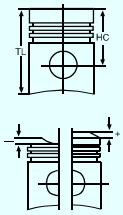


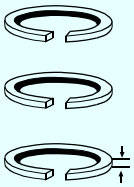


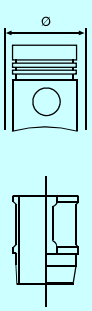


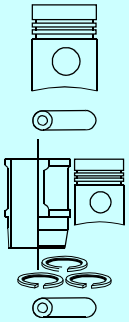
		NO Ø mm	mm	Type	mm	mm		
DAVID BROWN								
Diesel Mot: AD3/55,	2695 cm^3	3/4 100.04	60.376 -19.291 -5.436 105.562		31.75 84.50	1R 2.385 Cr 1M 2.385 1M 2.385 1DSF 4.763	100.046 100.55 101.06	**P2200 600** **P2201 600** **P2202 600** (5521 760)
Vehicle: 780, 880, 1190, 1194,								
Diesel Mot: AD4/55,	3594 cm^3						**L2200 700 SF** (5521 700) A=105.08 L=212.21	**LK2200 900** (5521 790)
Vehicle: 995, 996, 1200, 1210, 1212, 1290, 1294, 1390, 1394,								
Diesel Mot: AD3/49,	2395 cm^3	3/4 100.04	66.726 -15.913 -5.436 111.912		31.75 84.50	1R 2.385 Cr 1M 2.385 1M 2.385 1DSF 4.763	100.046 100.55 101.06	**P2210 600** **P2211 600** **P2212 600** (5523 760)
Vehicle: 770,								
Diesel Mot: AD4/49,	3594 cm^3						**L2200 700 SF** (5521 700) A=105.08 L=212.21	**LK2210 900** (5523 790)
Vehicle: 990,								
Diesel Mot: AD6/55,	5392 cm^3	6 100.04	60.376 -20.244 -5.436 105.562		31.75 87.00	1R 2.385 Cr 1M 2.385 1M 2.385 1DSF 4.763	100.046 100.55 101.06	**P2220 600** **P2221 600** **P2222 600** (5525 760)
Vehicle: 1594,								
Diesel Mot: AD6/55T,	5392 cm^3						**L2200 700 SF** (5521 700) A=105.08 L=212.21	**LK2220 900** (5525 790)
Vehicle: 1694,								



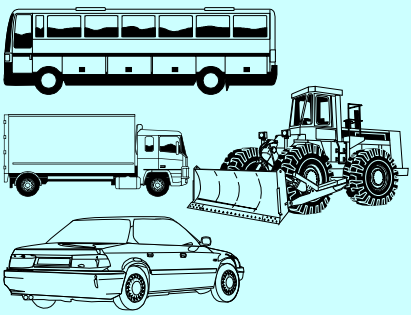


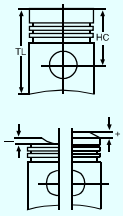


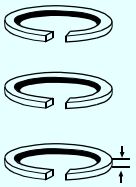


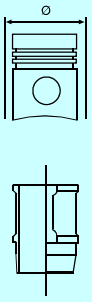


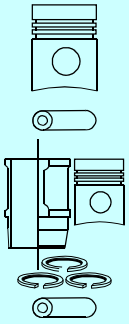
	NO Ø mm	mm	Type	mm	mm		
DEUTZ							
Diesel Mot: **Vehicle:** 208	. 80.00	49.05 -14.80 85.30 C.B. 37.80 mm		28.00 66.00	1R 2.50 1M 2.50 1DSF 5.00 C, H, L, A	80.00 **L3040 700** A=87.60 C=89.60 H=116.20 F=7.30 L=155.00	**P3040 600** (5527 760)
Diesel Mot:	2/3/4 91.00	51.65 -19.35 81.65 C.B.42.00 mm		26.00 65.00	1R 2.00 Cr 1M 2.00 1DSF 3.00 C, H, L, A	91.00 91.25 91.50 92.00 **L3100 700 FF** (5530 700) A=94.015 C=99.00 H=4.56 L=180.50	**P3090 600** **P3091 600** **P3092 600** **P3093 600** **LK3100 900** (5530 790)
Diesel Mot: F2 L 1011, 1366 cm³ 21 KW (29 PS) **Diesel Mot:** F3 L 1011, 2049 cm³ 31 KW (42 PS) **Diesel Mot:** F4 L 1011, 2732 cm³ 42 KW (57 PS)	2/3/4 91.00	55.17 -19.81 86.27		26.00 65.00	1R 2.00 Cr 1M 2.00 1DSF 3.00 C, H, L, A	91.00 91.25 91.50 92.00 **L3100 700** (5530 700) A=94.015 C=99.00 H=4.56 L=180.50	**P3100 600** **P3101 600** **P3102 600** **P3103 600** (5530 760) **LK3100 900** (5530 790)



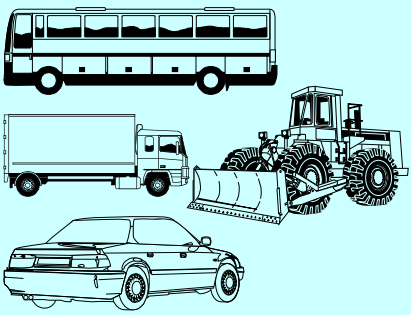


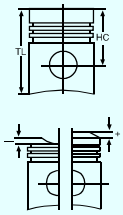


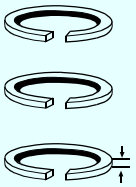


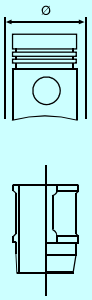


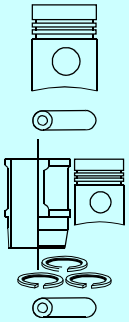
		NO Ø mm	mm	Type	mm	mm		
DEUTZ								
Diesel Mot: F2 L 1011, 21 KW (29 PS)	1366 cm³	2/3/4 91.00	55.15 -18.20 86.27	AT	30.00 68.00	1T15 3.00 Cr 1M 2.00 1DSF 3.00 Cr	91.00 91.25 91.50 92.00	**P3110 600** **P3111 600** **P3112 600** **P3113 600** (5532 760)
Diesel Mot: F3 L 1011, 31 KW (42 PS)	2049 cm³							
Diesel Mot: F4 L 1011, 42 KW (57 PS)	2732 cm³							**L3100 700 FF LK3110 900** (5530 700) (5532 790) A=94.015 C=99.00 H=4.56 L=180.50
Diesel Mot: BF4L 1011, Turbocharged	2732 cm³	2/3/4 91.00	55.15 -18.20 86.15	AT	30.00 68.00	1T15 3.00 Cr 1M 2.50 1DSF 3.50 Cr	91.00 91.25 91.50 92.00	**P3120 600** **P3121 600** **P3122 600** **P3123 600** (5531 760)
Vehicle:			C.B. 45.00 mm					**L3100 700 FF LK3120 900** (5530 700) (5531 790) A=94.015 C=99.00 H=4.56 L=180.50



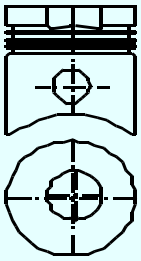




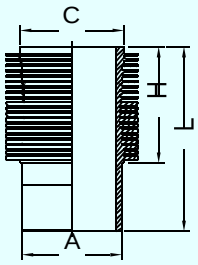


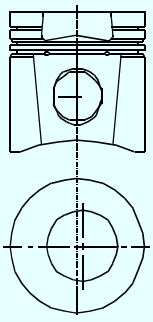


	NO Ø mm	mm	Type	mm	mm				
DEUTZ									
Diesel Mot: **Vehicle:** 411	. 92.00	56.76 -18.00 99.80		30.00 72.00	1R 1M 1M 1DSF	2.50 2.50 2.50 5.00	92.00 **L3150 700** A=99.80 C=112.00 H=116.30 F=6.70 L=187.00	**P3150 600** (5535 760) **LK3150 900**
Diesel Mot: BF 4M 1012, 3190 cm³ 27 KW (27 PS) Turbocharged **Diesel Mot:** BF 6 M 1012, 4790 cm³ 98 KW (133 PS)	4/6 94.00	61.20 -18.40 98.00	AT	34.00 78.00	1T15 1M 1DSF	3.00 Cr 2.00 3.00 Cr	94.00 **L3190 700 FF** (5543 700) A=98.50 C=102.50 H=5.00 L=196.00	**P3190 600** (5543 760) **LK3190 900** (5543 790)

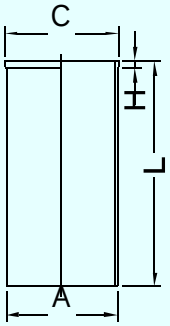


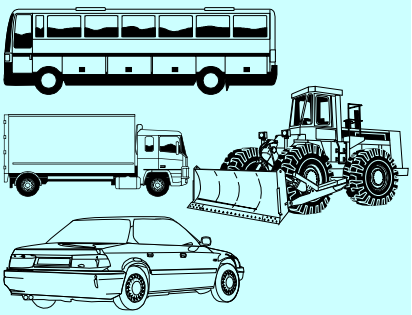
C.B.49.90 mm

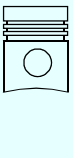


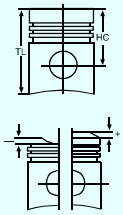


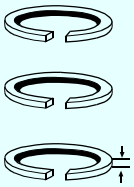
C.B.49.50 mm

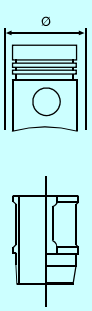


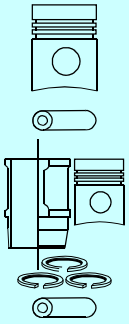


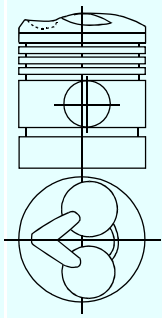
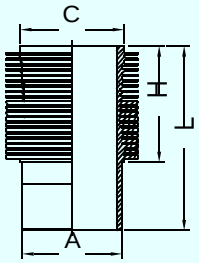
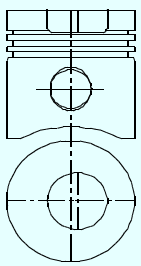
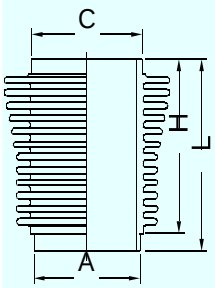


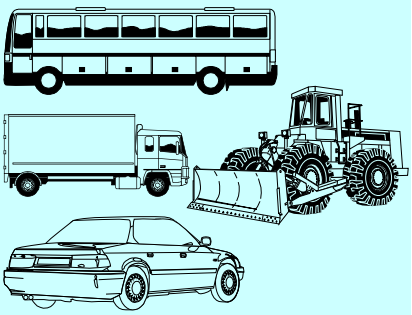


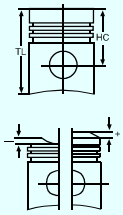


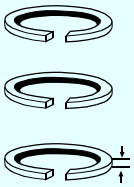


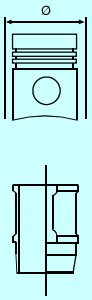


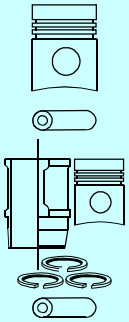
NO Ø mm	mm	Type	mm	mm			
DEUTZ							
Diesel Mot: F1 L 712, 850 cm³ 9.5/10.3 KW (13/14 PS) 20:1 **Vehicle:** Tractor D 13/14/15,	1/2/3 4/6 95.00	59.00 -2.00 -5.00 +11.70 125.70		35.00 80.00	1M 2M 1D 1S	2.50 2.50 5.00 1S	95.00 95.50 96.00 5.00	**P3220 600** **P3221 600** **P3222 600** (5551 760)
Diesel Mot: F2 L 712, 1700 cm³ 13.3/17.6 KW (18/24 PS) 20:1 **Vehicle:** Tractor D 25/30/S,							**L3220 700** (5551 700) A=105.00 C=115.00 H=132.60 L=217.60	**LK3220 900** (5551 790)
Diesel Mot: F3 L 712, 2550 cm³ 28 KW (38 PS) 20:1 **Vehicle:** D 40/L/S,								
Diesel Mot: F4 L 712, 3400 cm³ 38 KW (52 PS) 20:1 **Vehicle:** Tractor D 50/S								
Diesel Mot: F6 L 712, 5100 cm³ 66 KW (90 PS)20:1 **Vehicle:** Sirius 90, 1958-1968								
Diesel Mot: **Vehicle:** 210	. 95.00	59.03 -17.80 98.02		30.00 82.00	1R 1M 1DSF	2.50 2.50 4.77	95.00	**P3230 600** (5552 760)
		 C.B. 44.95 mm					**L3230 700** A=104.90 C=109.90 H=132.40 F=8.60 L=185.30	**LK3230 900**

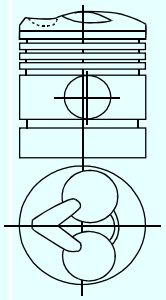
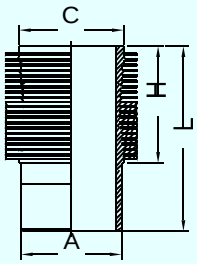


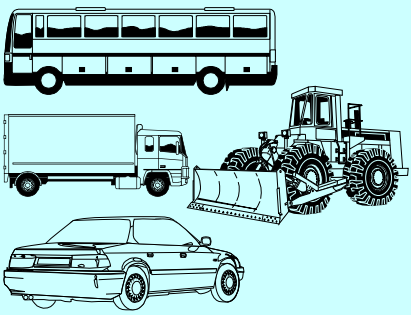




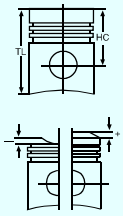




	NO Ø mm	mm	Type	mm	mm		
DEUTZ							
Diesel Mot: F1 L 812, 850 cm³ 9 KW (13 PS) 19:1 **Vehicle:** Tractor D 15,	1/2/3 4/6 95.00	68.00 +11.70 125.70		35.00 80.00	1R 2.50 Cr 2M 2.50 1DSF 5.00	95.00 95.50 96.00	**P3240 600** **P3241 600** **P3242 600** (5553 760)
Diesel Mot: F2 L8712, 1700 cm³ 14.5/22 KW (20/28 PS) 19:1 **Vehicle:** Tractor D 2505, D 3005,						**L3220 700** (5551 700) A=105.00 C=115.00 H=132.60 L=217.60	**LK3240 900** (5553 790)
Diesel Mot: F3 L 812, 2550 cm³ 25.5/29.4 KW (35/40 PS) 19:1 **Vehicle:** Tractor D 4005, D4505,							
Diesel Mot: F4 L 812, 3400 cm³ 33/39 KW (45/53 PS) 19:1 **Vehicle:** Tractor D 5005, D 6005,							
Diesel Mot: F6 L 812, 5100 cm³ 55/73.5 KW (75/100 PS) 19:1 **Vehicle:** Sirius 90,100, Tractor D 8005, D 9005, 1963-1967 1958-1968							



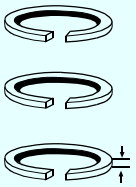
NO
Ø mm



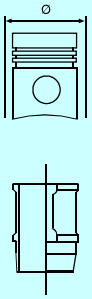
mm

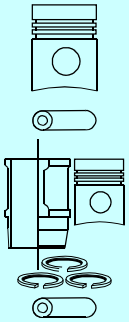
Type

mm



mm





DEUTZ

Diesel Mot:
F1 L 812, 850 cm³
9.5 KW (13 PS) 20:1

Diesel Mot:
F2 L 812, 1700 cm³
19 KW (26 PS) 20:1

Diesel Mot:
F3 L 812, 2550 cm³

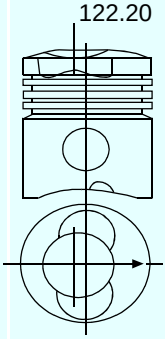
34 KW (46.5 PS) 20:1

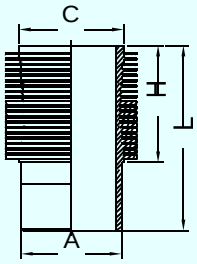
Diesel Mot:
F4 L 812, 3400 cm³
45.5 KW (62 PS) 20:1

Diesel Mot:
F6 L 812, 5100 cm³
68.5 KW 93 PS) 20:1

Vehicle:
Tractor D 4005, D 5005, D 6005, D 8005, 70 D 6, M 70 D, 75 D 6, 80 D 6, 80 D 7, 80 D 8, 90 D 7, 90 D 8, 90 D 9, 100 D 7, 100 D 8, 100 D 9, 100 D 10, 100 D 11,

NO Ø mm	mm	Type	mm	mm	mm		
1/2/3	72.45		35.00	1R	2.50 Cr	95.00	**P3250 600**
4/6	+3.70		80.00	2M	2.50	95.50	**P3251 600**
95.00	-0.27			1DSF	5.00	96.00	**P3252 600**
	-13.60						(5555 760)
	122.20						





L3250 700
(5555 700)
A=105.00
C=115.00
H=138.00
L=223.00

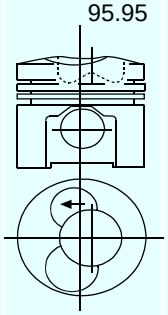
LK3250 900
(5555 790)

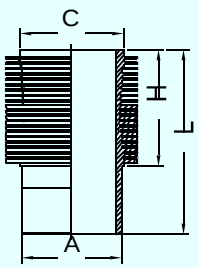
C.B.55.00 mm

Diesel Mot:
F1 L 511, 825 cm³
13 KW (17.5 PS)

Diesel Mot:
F2 L 511, 1650 cm³
22.5 KW (35 PS)

1/2	56.75	CP	35.00	1T15	3.00 Cr	100.00	**P3300 600**
100.00	+5.70		75.00	1M	2.50	100.50	**P3301 600**
	-0.40			1DSF	5.00 Cr	101.00	**P3302 600**
	-21.44						(5560 760)
	95.95						

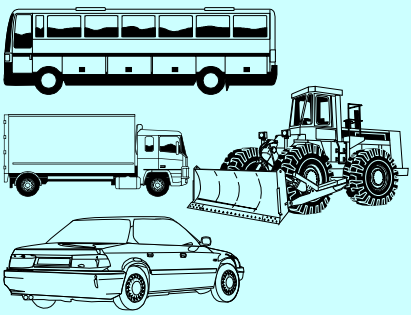


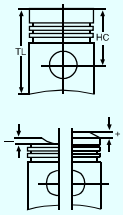


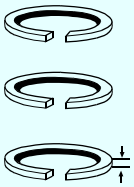
L3300 700
(5560 700)
A=109.85
C=120.00
H=118.90
L=186.00

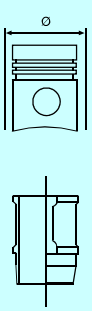
LK3300 900
(5560 790)

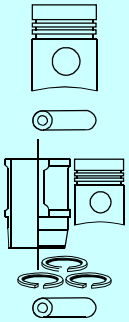
C.B.50.00 mm



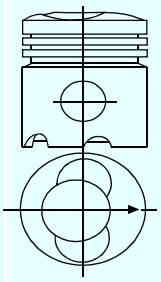


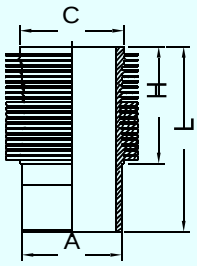






	NO Ø mm	mm	Type	mm	mm			
DEUTZ								
Diesel Mot:	2/3/4	71.90		35.00	1T15	3.00 Cr	100.00	**P3310 600**
	5/6			80.00	1M	2.50	100.50	**P3311 600**
	100.00	-21.40			1M	2.50	101.00	**P3312 600**
Vehicle:		123.60			1DSF	5.00 Cr		(5563 760)



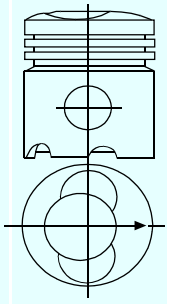


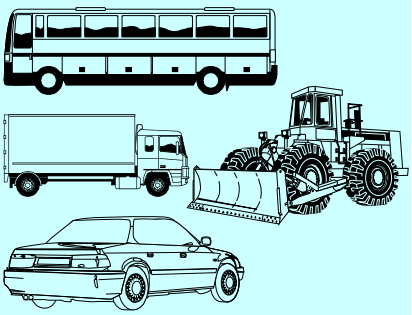
L3310 700 **LK3310 900**
(5563 700) (5563 790)
A=110.00
C=120.00
H=137.30
L=222.80

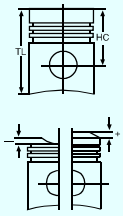
101,00

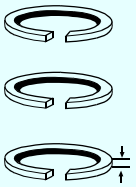
L3311 700
A=110.00
C=120.00
H=137.30
L=222.80

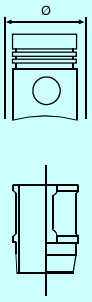
3 Ring;	2/3/4	71.90		35.00	1T15	3.00 Cr	100.00	**P3320 600**
	5/6	+5.70		80.00	1M	2.50	100.50	**P3321 600**
	100.00	-21.40			1DSF	5.00 Cr	101.00	**P3322 600**
		123.60						(5564 760)
1973								

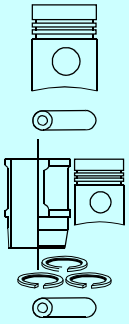




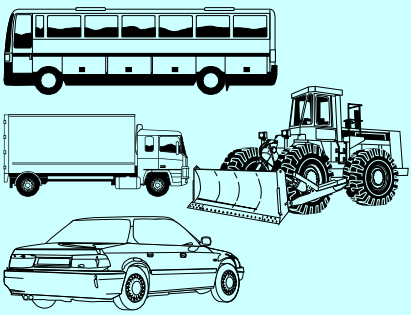


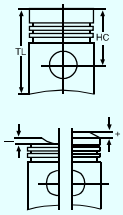


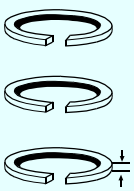


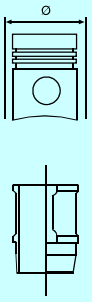


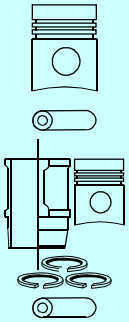
NO Ø mm	mm	Type	mm	mm			
DEUTZ							
Diesel Mot: F2 L 912 D, 1884 cm³ 21/28 KW (29/38 PS) 17:1 **Vehicle:** D 2506, D 3006, D 2807, D 3607, DX 36,							
Diesel Mot: F3 L 912 D, 2826 cm³ 26/43 KW (35/58.5 PS) 17:1 **Vehicle:** D 4006/A, D 4505/A, D 4506/A, D 5006/A, D 5206/A, D 2002/A, D 4007, D 4507, D 4897, D 5207, DX 50/55/3.20/3.30							
Diesel Mot: F4 L912 D, 3768 cm³ 43/59 KW (58.5/80 PS) 17:1 **Vehicle:** D 5506, D 6006/A, D 6206/A, D 6806/A, D 7006/A, D 7206/A, 2003/A/S, 2004, D 7007, D 7207, DX 4.10/750,	2/3/4 5/6 100.00	71.90 +5.70 -21.40 123.60 C.B.55.00 mm		35.00 80.00	1T15 1M 1M 1DSF	3.00 Cr 2.50 2.50 5.00 Cr	100.00 100.50 101.00	**P3330 600** **P3331 600** **P3332 600** (5566 760)
Diesel Mot: F5 L 912 D, 4712 cm³ 63/74 KW (85/100.5 PS) 17:1 **Vehicle:** DX 85/90,							**L3310 700** (5563 700) A=110.00 C=120.00 H=137.30 L=222.80	**LK3330 900** (5566 790)
Diesel Mot: F6 L 912 D, 5652 cm³ 59/82 KW (80/112 PS) 17:1 **Vehicle:** D 7506/A, D 8006/A, D 9006/A, D 9009/A, D 10006/A, 2005, DX 6.10/110/120, 1967								



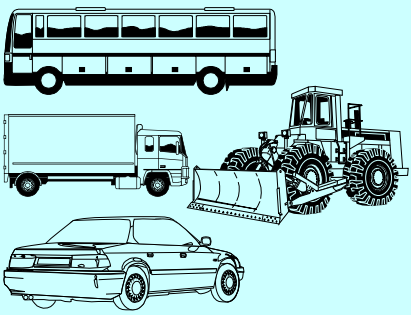


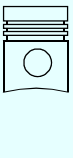


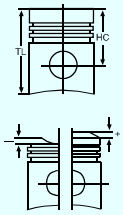


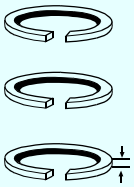


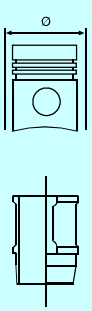
	NO Ø mm	mm	Type	mm	mm		
DEUTZ							
Diesel Mot: F6 L 912 D, 5640 cm³ 100 KW (136 PS) 15.5:1 Turbocharged **Vehicle:** D 8006, D10006, 1971,	6 100.00	71.90 +5.70 -21.40 123.60 C.B.58.00 mm		40.00 80.00	1T15 3.00 Cr 1M 2.50 1M 2.50 1DSF 5.00 Cr	100.00 100.50 101.00 **L3310 700** (5563 700) A=110.00 C=120.00 H=137.30 L=222.80	**P3340 600** **P3341 600** **P3342 600** (5568 760) **LK3340 900** (5568 790)
Diesel Mot: F2 L 912 W, 1884 cm³ 23/24 KW (31/32.5 PS) 19:1 **Diesel Mot:** F3 L 912 W, 2826 cm³ 35/37 KW (47.5/50 PS) 19:1 **Diesel Mot:** F4 L 912 W, 3768 cm³ 46/49 KW (62.5/67 PS) 19:1 **Diesel Mot:** F5 L 912 W, 4710 cm³ 58/61 KW (79/83 PS) 19:1 **Diesel Mot:** F6 L 912 W, 5652 cm³ 69/74 KW (94/100 PS) 19:1 1972-1987	2/3/4 5/6 100.00	72.07 +5.23 -7.30 123.30		35.00 80.00	1T15 3.00 Cr 1M 2.50 1M 2.50 1DSF 5.00 Cr	100.00 100.50 101.00 **L3310 700** (5563 700) A=110.00 C=120.00 H=137.30 L=222.80	**P3350 600** **P3351 600** **P3352 600** (5570 760) **LK3350 900** (5570 790)

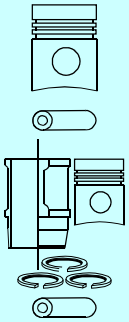




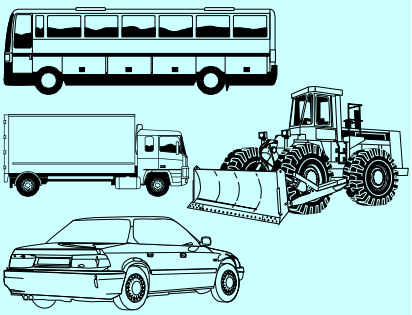


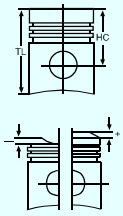


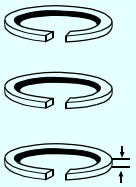


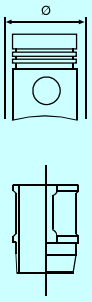


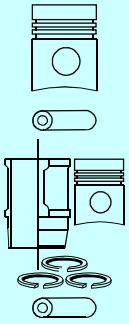
NO Ø mm	mm	Type	mm	mm			
DEUTZ							
Diesel Mot:							
6 100.00	71.90 +5.70 -20.40 123.60		40.00 80.00	1T 1M 1DSF	3.00 Cr 2.50 5.00	100.00 100.50 101.00	**P3360 600** **P3361 600** **P3362 600** (5569 760)
Vehicle:							
						L3310 700 (5563 700) A=110.00 C=120.00 H=137.30 L=222.80	**LK3360 900** (5569 790)
	C.B.55.00 mm						
Diesel Mot: 4 L 912 D, 3770 cm³ 19/20:1 **Diesel Mot:** 6 L 912 D, 5655 cm³ 19/20:1 **Vehicle:** 1996...							
2/3/4 5/6 100.00	71.90 +5.80 -17.16 123.60		35.00 80.00	1T15 1M 1DSF	2.94 2.00 3.00	100.00 100.50 101.00	**P3370 600** **P3371 600** **P3372 600** (5571 760)
						L3310 700 (5563 700) A=110.00 C=120.00 H=137.30 L=222.80	**LK3370 900** (5571 790)
	C.B.45.00 mm						



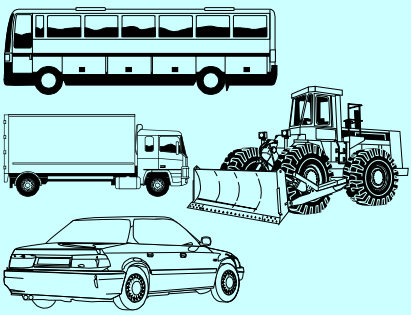


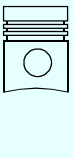


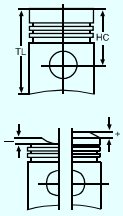


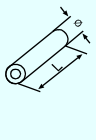


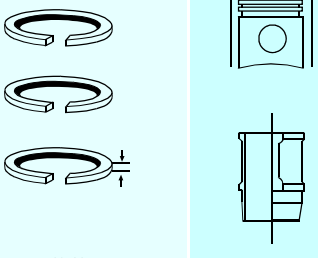
		NO Ø mm	mm	Type	mm	mm			
DEUTZ									
Diesel Mot: F2 L 912 D	1884 cm³	2/3/4 5/6 100.00	71.90 4.00 -19.90 123.60		35.00 80.00	1T15 1M 1DSF	3.00 Cr 2.50 5.00 Cr	100.00 100.50 101.00	**P3380 600** **P3381 600** **P3382 600** (5567 760)
Diesel Mot: F3 L 912 D	2826 cm³								
Diesel Mot: F4 L 912 D	3768 cm³							**L3310 700** (5563 700) A=110.00 C=120.00 H=137.30 L=222.80	**LK3380 900** (5567 790)
Diesel Mot: F5 L 912 D	4712 cm³								
Diesel Mot: F6 L 912 D	5652 cm³								
Vehicle:			C.B.55.00 mm						
Diesel Mot: F3L 913 D / H / F 3L 913 M, 42 - 45 KW (57-61 PS) 17:1	3060 cm³	3/4/6 102.00	69.10 +6.00 -19.50 123.30	AT	35.00 80.00	1T 1M 1DSF	3.00 Cr 2.50 5.00 Cr	102.00 102.50 103.00	**P3390 600** **P3391 600** **P3392 600**
Vehicle: DX 3.50 D 6007								**L3500 700** (5572 700) A=110.00 C=120.00 H=137.30 L=222.80	**LK3390 900**
Diesel Mot: F4L 913 H / M 55 - 64 KW (75-87 PS) 17:1	4086 cm³								
Vehicle: DXY 80, DXY 3.90, D 7807									
Diesel Mot: F6L 913 D / H / F / M 81 - 96 KW (110-132 PS) 17:1	6128 cm³		C.B.55.90 mm						
Vehicle: DXY 120, DX 3.50, DX 3.90, D 7807, DX 6.30 1976...									

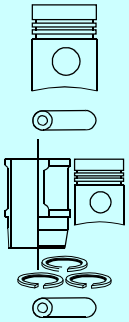


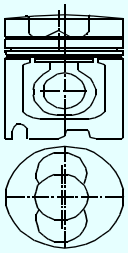
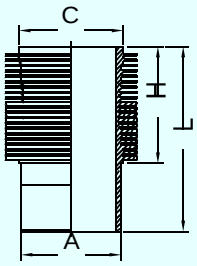
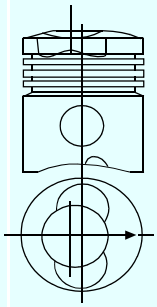
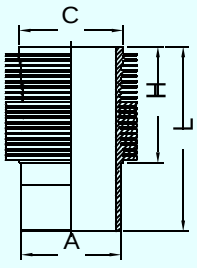


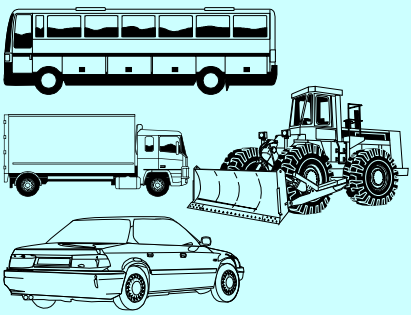


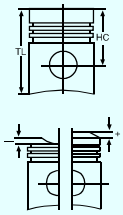


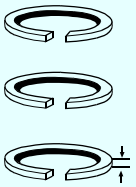


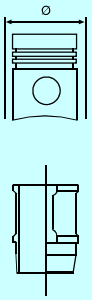


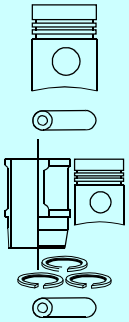
	NO Ø mm	mm	Type	mm	mm		
DEUTZ							
Diesel Mot: 6007, DX 3.50, DX 3500 F3L 913 7807, DX 3.80 DX 3.90, F4L 913, DX 4.30 DX 4.31, DX 80, F6L 913 DX 6.30, DX 120	3/4/5/6 102.00	73.90 +4.40 -18.65 109.40  C.B.55.80 mm		35.00 80.00	1T15 3.00 Cr 1M 2.00 1DSF 3.50 Cr 	102.00 102.50 103.00 **L3500 700** A=110.00 C=120.00 H=137.30 L=222.30	**P3400 600** **P3401 600** **P3402 600** **LK3400 900**
Diesel Mot: F3 L 913, 3060 cm³ 45 KW (61 PS) 17:1 **Diesel Mot:** F4 L 913, 4086 cm³ 55 KW (75 PS) 17:1 **Diesel Mot:** F6 L 913, 6128 cm³ 81/96 KW (110/130 PS) 17:1 **Vehicle:** DX 3.50, DX 3.90, D 7807, DX 120, 1976	3/4/6 102.00	69.10 +6.00 -16.60 123.60  C.B.56.00 mm	AT YS	35.00 80.00	1T15 3.00 Cr 1M 2.50 1M 2.50 1DSF 5.00 Cr 	102.00 102.50 103.00 **L3500 700** (5572 700) A=110.00 C=120.00 H=137.30 L=222.50	**P3500 600** **P3501 600** **P3502 600** (5572 760) **LK3500 900** (5572 790)



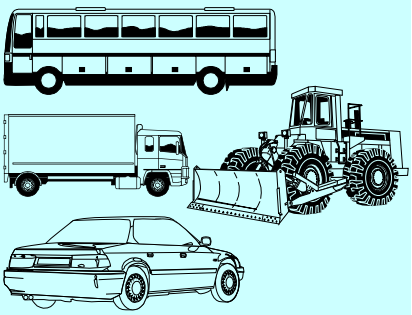


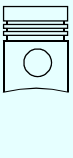


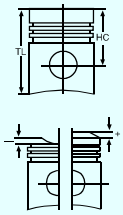


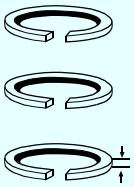


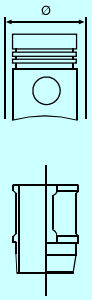
	NO Ø mm	mm	Type	mm	mm			
DEUTZ								
Diesel Mot: F3 L 913/MD/H, 3060 cm³ 42/45 KW (57/61 PS) 17:1 **Vehicle:** DX 3.50, D 6007,	3/4/6 102.00	69.10 +6.00 -19.50 123.60	AT YS	35.00 80.00	1T15 3.00 Cr 1M 2.50 1DSF 5.00 Cr		102.00 102.50 103.00	**P3510 600** **P3511 600** **P3512 600** (5574 760)
Diesel Mot: F4 L 913/MD/H, 4086 cm³ 55/64 KW (75/87 PS) 17:1 **Vehicle:** DXY 80/3.90, D 7807,							**L3500 700** (5572 700) A=110.00 C=120.00 H=137.30 L=222.80	**LK3510 900** (5574 790)
Diesel Mot: F6 L 913/MD/H, 6128 cm³ 81/96 KW (82/106 PS) 17:1 **Vehicle:** DX 3.50/3.90/6.30, D 7807, DX 120, 1976		C.B.56.00 mm						
Diesel Mot: BF 4L 913, 4086 cm³ 78 KW, 106 PS, 15.5:1 **Diesel Mot:** BF 6L 913, 6128 cm³ 97-117.5 KW, 132-160 PS, 15.5:1 **Vehicle:** Tractor 13006, DX 145, DX 160 1973-	4/6 102.00	69.10 +6.00 -20.50 123.30	AT	40.00 80.00	1T 3.00 Mo 1M 3.00 Cr 1M 2.50 1DSF 5.00 Cr		102.00 102.50 103.00	**P3520 600** **P3521 600** **P3522 600** (5575 760)
							L3500 700 (5572 700) A=110.00 C=120.00 H=137.30 L=222.80	**LK3520 900** (5575 790)

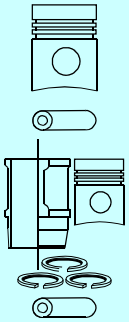




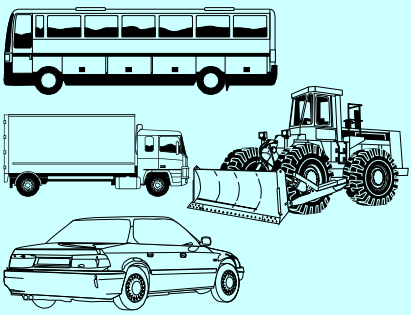


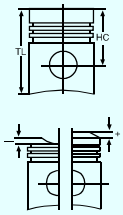


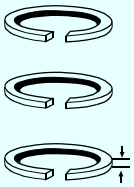


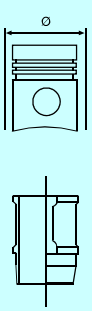


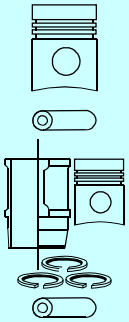
NO Ø mm	mm	Type	mm	mm				
DEUTZ								
Diesel Mot: BF4 L 913 T, 4086 cm³ 60/78 KW (82/106 PS) 15.5:1 Turbocharged **Vehicle:** DX 4.50/86 1979-1996 : **Diesel Mot:** BF6 L 913 T, 6128 cm³ 95.5/99 KW (130/135 PS) 15.5:1 Turbocharged 1979-1996	4/6 102.00	69.10 +6.00 -17.60 123.60 C.B.58.00 mm	AT YS	35.00 80.00	1T15 3.00 Cr 1M 2.50 1M 2.50 1DSF 5.00 Cr C H L A	102.00 102.50 103.00 **L3500 700** (5572 700) A=110.00 C=120.00 H=137.30 L=222.50	**P3530 600** **P3531 600** **P3532 600** (5576 760) **LK3530 900** (5576 790)
Diesel Mot: BF4 L 913 C, 4086 cm³ 64/92 KW (87/126 PS) 15.5:1 **Vehicle:** DX 4.70, DX 80, DX 90, 1973 **Diesel Mot:** BF6 L 913 C, 6129 cm³ 107/117.5/131 KW (145/160/178 PS) 15.5:1 Turbocharged **Vehicle:** 13006 A, M 30 M 8 FL, M 160 L 81, M 160 M 13 F M 168 M 8 FLL, 1973	4/6 102.00	69.10 +6.00 -17.60 123.30 C.B.58.00 mm	AT YS	35.00 80.00	1T15 3.00 Mo 1T15 3.00 Cr 1DSF 3.50 Cr C H L A	102.00 102.50 103.00 **L3500 700** (5572 700) A=110.00 C=120.00 H=137.30 L=222.50 **L3540 700** (5578 700) A=110.00 C=124.50 H=135.40 L=220.40	**P3540 600** **P3541 600** **P3542 600** (5578 760) **LK3540 900** (5578 790) **LK3541 900** (5578 791)



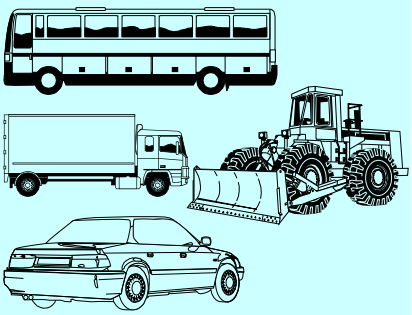


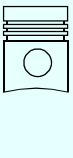


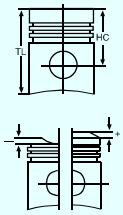


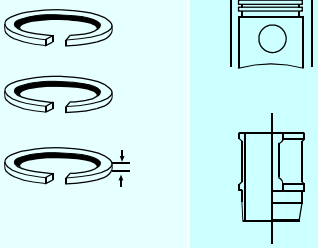


NO Ø mm	mm	Type	mm	mm			
DEUTZ							
Diesel Mot: BF4 L 913, 4086 cm³ 55-81 KW (75-111 PS), 15.5-17:1 **Diesel Mot:** BF6 L 913, 6129 cm³ 70-140 KW (95-191 PS), 15.5:1 **Diesel Mot:** BF6 L 913 C, 6129 cm³ 118-164 KW (160-223 PS), 15.5:1 **Vehicle:**	4/6 102.00	69.10 +4.45 -17.60 123.30 C.B.57.90 mm	AT YS	40.00 80.00	1T15 3.00 Mo 1T15 3.00 Cr 1M 2.50 1DSF 5.00 Cr	102.00 102.50 103.00 **L3500 700** (5572 700) A=110.00 C=120.00 H=137.30 L=222.50 **L3540 700** (5578 700) A=110.00 C=124.50 H=135.40 L=220.40	**P3550 600** **P3551 600** **P3552 600** (5580 760) **LK3550 900** (5580 790) **LK3551 900** (5580 791)
Diesel Mot: BF4 L 913 T, 4086 cm³ 55-78 KW (75-106 PS), 15.5:1 **Diesel Mot:** BF6 L 913 T, 6129 cm³ 85-112 KW (115-152 PS), 15.5:1 **Vehicle:**	4/6 102.00	69.10 +6.00 -20.50 123.60 C.B.58.00 mm	AT YS	35.00 80.00	1T15 3.00 Mo 1M 2.50 Cr 1M 2.50 1DSF 5.00 Cr	102.00 102.50 103.00 **L3500 700** (5572 700) A=110.00 C=120.00 H=137.30 L=222.50	**P3560 600** **P3561 600** **P3562 600** (5582 760) **LK3560 900** (5582 790)

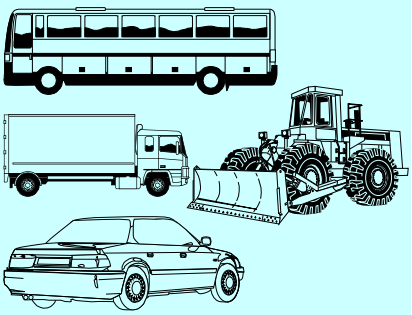


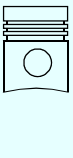


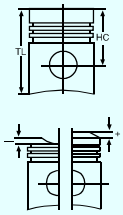


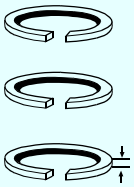


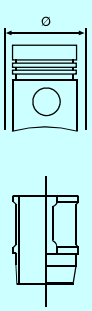
	NO Ø mm	mm	Type	mm	mm		
DEUTZ							
Diesel Mot: BF4 L 913, 4086 cm³ 55-81 KW (75-111 PS), 15.5-17:1 **Diesel Mot:** BF6 L 913, 6129 cm³ 70-140 KW (95-191 PS), 15.5:1 **Diesel Mot:** BF6 L 913 C, 6129 cm³ 118-164 KW (160-223 PS), 15.5:1 **Vehicle:**	4/6 102.00	69.10 +4.45 -17.60 123.30 C.B.58.40 mm	AT YS	40.00 80.00	1T15 3.00 Mo 1T15 3.00 Cr 1DSF 3.50 Cr	102.00 102.50 103.00 **L3500 700** (5572 700) A=110.00 C=120.00 H=137.30 L=222.50 **L3540 700** (5578 700) A=110.00 C=124.50 H=135.40 L=220.40	**P3570 600** **P3571 600** **P3572 600** (5581 760) **LK3570 900** (5581 790) **LK3571 900** (5581 791)
Diesel Mot: BF 913 **Vehicle:**	4/6 102.00	69.10 +5.73 -21.40 123.60 C.B. 55.80 mm	AT	35.00 80.00	1T15 3.00 Mo 1M 2.50 1M 2.50 1DSF 5.00 Cr	102.00 102.50 103.00 **L3540 700** (5578 700) A=110.00 C=124.50 H=135.40 L=220.40	**P3580 600** **P3581 600** **P3582 600** (5577 760) **LK3580 900**

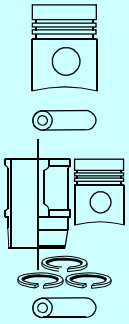


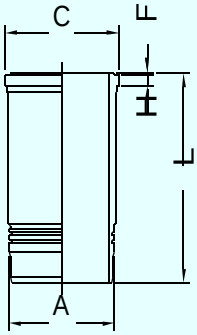
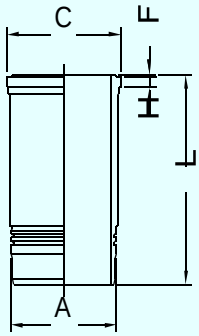


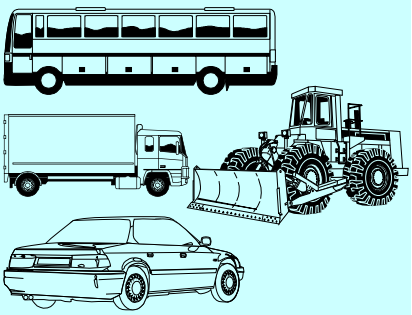


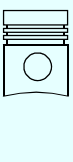


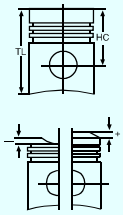


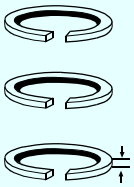


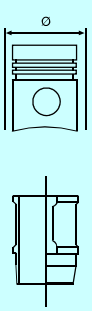
	NO Ø mm	mm	Type	mm	mm		
DEUTZ							
Diesel Mot: BF4 M 1013, 4760 cm^3 63/93 KW (85/126 PS) 17.6:1	4/6 108.00	71.10 -16.60 108.00	AT	42.00 86.00	1T15 3.00 Cr 1M 2.00 1DSF 3.50 Cr	108.00	**P3800 600** (5592 760)
Diesel Mot: BF6 M 1013, 7140 cm^3 95/141 KW (129/192 PS) 17.6:1		C.B.71.00 mm				**L3800 700** (5592 700) A=120.00 C=128.50 H=9.00 F=1.10 L=229.10	**LK3800 900** (5592 790)
Diesel Mot:	4/6 108.00	71.20 -18.50 108.00	AT	42.00 86.00	1T15 3.00 Cr 1M 2.00 1DSF 3.50 Cr	108.00	**P3810 600** (5592 760)
		C.B.63.10 mm				**L3800 700** (5592 700) A=120.00 C=128.50 H=9.00 F=1.10 L=229.10	**LK3810 900** (5592 790)

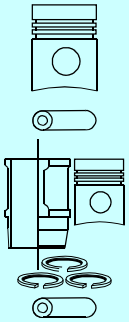




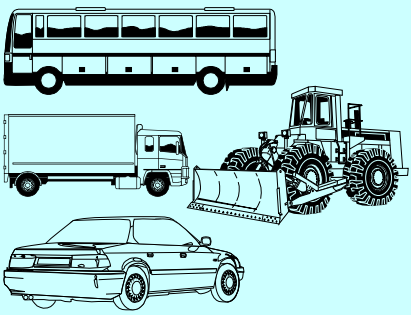


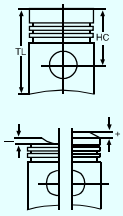


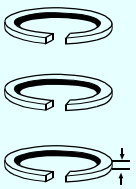


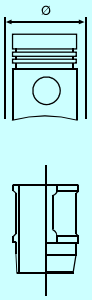


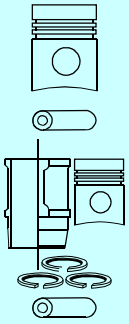
	NO Ø mm	mm	Type	mm	mm		
DEUTZ							
Diesel Mot:	4/6 108.00	71.15 -19.70 108.00	AT	42.00 86.00	1T15 3.00 Cr 1M 2.00 1DSF 3.50 Cr	108.00	**P3820 600** (5592 760)
		C.B.63.00 mm				**L3800 700** (5592 700) A=120.00 C=128.50 H=9.00 F=1.10 L=229.10	**LK3820 900** (5592 790)
Diesel Mot: F/A 1 L 514, 13 KW (18 PS) 1330 cm³	1/2/3/4 6/8/12 110.00	87.00 154.00	CP	40.00 93.00	1R 3.00 Cr 1M 3.00 1N 3.00 1D 6.00 1S 6.00	110.00 110.50 111.00	**P3850 600** **P3851 600** **P3852 600** (5595 760)
Diesel Mot: F/A 2 L 514, 26.5 KW (36 PS) 2660 cm³							
Diesel Mot: F/A 3 L 514, 39.5 KW (54 PS) 3990 cm³						**L3850 700** (5595 700) A=130.00 C=140.00 H=162.55 F=7.10 L=274.55	**LK3850 900** (5595 790)
Diesel Mot: F/A 4 L 514, 53 KW (72 PS) 5332 cm³							
Diesel Mot: F/A 6 L 514/614, 81 KW (110 PS) 7980 cm³							
Diesel Mot: F/A 8 L 514/614, 108 KW (147 PS) 10640 cm³							
Diesel Mot: F/A 12 L 514/614, 162 KW (220 PS) 15960 cm³							
1946-1957							





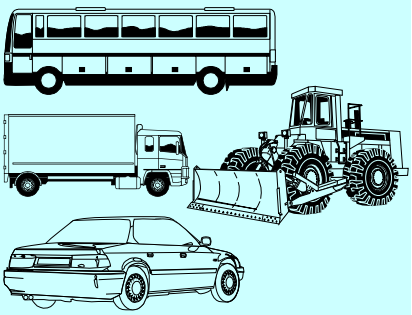


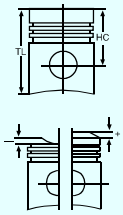


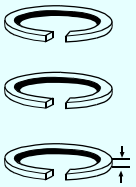


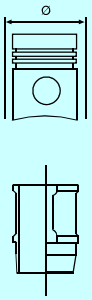
DEUTZ

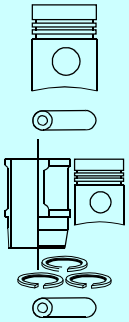
		NO Ø mm	mm	Type	mm	mm		
Diesel Mot: F/A 1 L 514, 13 KW (18 PS)	1330 cm³	1/2/3/4 6/8/12 110.00	87.00 -10.50 -0.40 154.00	CP	40.00 93.00	1R 1M 1N 1D 1S	3.00 Cr 3.00 3.00 6.00 6.00	110.00 110.50 111.00	**P3860 600** **P3861 600** **P3862 600** (5597 760)
Diesel Mot: F/A 2 L 514, 26.5 KW (36 PS)	2660 cm³								
Diesel Mot: F/A 3 L 514, 39.5 KW (54 PS)	3990 cm³							**L3850 700** (5595 700) A=130.00 C=140.00 H=162.55 F=7.10 L=274.55	**LK3860 900** (5597 790)
Diesel Mot: F/A 4 L 514, 53 KW (72 PS)	5332 cm³								
Diesel Mot: F/A 6 L 514/614, 81 KW (110 PS)	7980 cm³								
Diesel Mot: F/A 8 L 514/614, 108 KW (147 PS)	10640 cm³								
Diesel Mot: F/A 12 L 514/614, 162 KW (220 PS) 1946-1957	15960 cm³								
Diesel Mot: F1 L 514, A2 L 514 22 KW (30 PS)	2660 cm³	1/2/3/4 6/8/12 110.00	87.00 -0.30 -10.50 154.00	CP	40.00 93.00	1R 1M 1M 1DSF 1S	3.00 CrP 3.00 P 3.00 P 6.00 CrP 6.00 P	110.00 110.50 111.00	**P3870 600** **P3871 600** **P3872 600** (5598 760)
Diesel Mot: F2 L 514, 22 KW (30 PS)	2660 cm³								
Diesel Mot: F3 L 514, 33 KW (45 PS)	3990 cm³							**L3850 700** (5595 700) A=130.00 C=140.00 H=162.55 F=7.10 L=274.55	**LK3870 900** (5598 790)
Diesel Mot: F4 L 514 44-63 KW (60-86 PS)	5332 cm³								
Diesel Mot: F 6 L 514/614, 92 KW (125 PS)	7980 cm³								
Diesel Mot: F 8 L 614,	10640 cm³								
Diesel Mot: F 12 L614,	15960 cm³								
Vehicle: Stationary Engine 1957...1968									

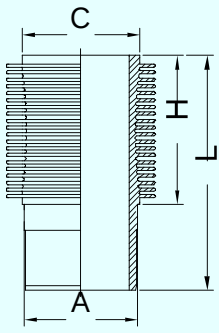
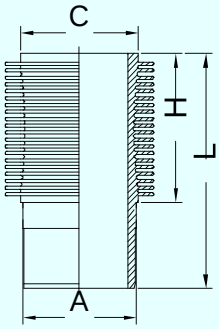


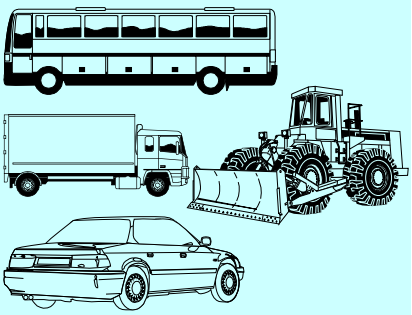








NO Ø mm	mm	Type	mm	mm				
DEUTZ								
Diesel Mot: F/A 6 L 714, 9500 cm³ 106.5 KW (145 18 PS) 19:1 **Diesel Mot:** F/A 8 L 714, 12667 cm³ 143.5 KW (195 PS) 19:1 **Diesel Mot:** F/A 10 L 714, 15833 cm³ 173 KW (235 PS) 19:1 **Diesel Mot:** F/A 12 L 714, 19000 cm³ 213.5 KW (290 PS)19:1 **Vehicle:** A 5500, A/S 7500, D 145, 150 D 13/14/21, 156 D 15/16/22, 195 D, 200 D 26, 210 D 16/18, 150 L 10, 150 R 10, 150 S 11 N, Satrun 145, Pluto 201, 150 FL, 200 FL, 200 K, 200 L, Merkür, Jupiter, Satrun S 3500, 1959	6/8 10/12 120.00	87.00 -14.00 -0.30 154.00	CP	45.00 102.00	1R 3.00 Cr 1M 3.00 1N 3.00 1D 6.00 1S 6.00		120.00 120.50 121.00 **L4000 700** (5601 700) A=134.00 C=150.00 H=167.10 L=272.00	**P4000 600** **P4001 600** **P4002 600** (5601 760) **LK4000 900** (5601 790)
Diesel Mot: F 6 L 413, AL 413, 8480 cm³ 120/130 KW (163/177 PS) 18:1 **Vehicle:** 120, 170, **Diesel Mot:** F 8 L 413, 11310 cm³ 132.5/171 KW (180/232 PS) 18:1 **Vehicle:** 200, 210, 230, 232, **Diesel Mot:** F 10 L 413, 14140 cm³ 200/224.5 KW (272/305 PS) 18:1 **Vehicle:** 290, 310, **Diesel Mot:** F 12 L 413, 16960 cm³ 240/250 KW (326/340 PS) 18:1 **Vehicle:** 120, 170, 200, 210, 230, 232, 290, 310, 340, 1968-1980	6/8 10/12 120.00	90.16 +5.09 -44.55 145.25 C.B.46.00 mm	AT	45.00 96.00	1R 3.00 Cr 1M 3.00 1NM 3.00 1DSF 6.00 Cr		120.00 120.50 121.00 **L4010 700** (5605 700) A=134.00 C=145.00 H=170.20 L=255.40	**P4010 600** **P4011 600** **P4012 600** (5605 760) **LK4010 900** (5605 790)



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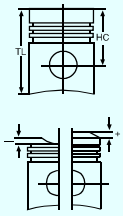
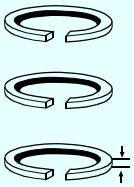
Ø mm



mm

Type

mm



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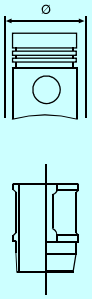
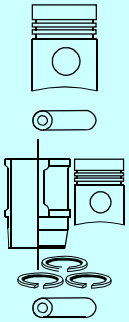




DEUTZ

Diesel Mot:
F 4 L 413 R, 5880 cm^3
89.7 KW (122 PS) 18.5:1

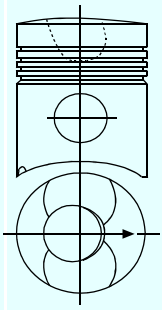
Diesel Mot:
F 5 L 413 R, 7350 cm^3
112 KW (152 PS) 18.5:1

Diesel Mot:
F 6 L 413 R, 8820 cm^3
134.6 KW (183 PS) 18.5:1

Vehicle:
130 D,
1973-1977

4/5/6
120.00

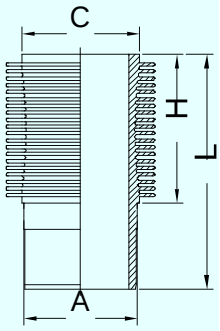
87.76
+4.94
-45.60
140.75



AT

45.00
102.00

1T15 3.50 Cr
1M 3.00
1N 3.00
1DSF 6.00 Cr

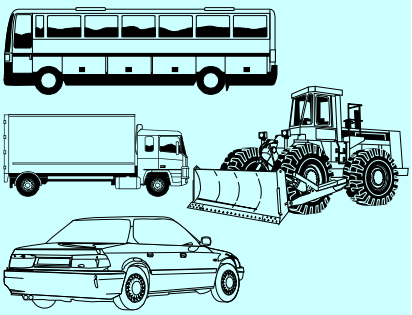


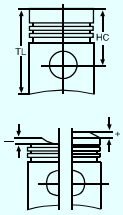
120.00
120.50
121.00

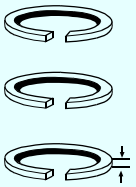
L4010 700
(5605 700)
A=134.00
C=145.00
H=170.20
L=255.50

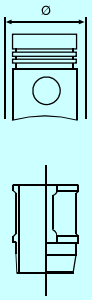
P4020 600
P4021 600
P4022 600
(5608 760)

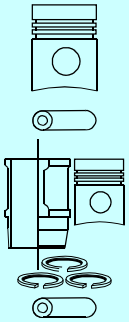
LK4020 900
(5608 790)











NO Ø mm | mm | Type | mm | mm

DEUTZ

Diesel Mot:
BF 8 L 413 F, 12763 cm³
BF 8 L 513 C,
212/235 KW (288/320 PS)
16.5:1

8/10/12
125.00

87.40
+5.25
-27.65
138.65

AT
YS

45.00
107.00

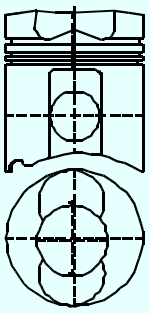
1T15 3.00 Mo
1M 2.50 Cr
1DSF 4.00 Cr

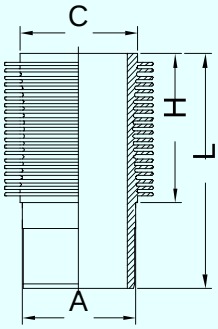
125.00
125.50
126.00

P4100 600
P4101 600
P4102 600
(5617 760)

Vehicle:

190, 250, 260, 290, 320, 360,
2000, 4520, 4530, 4540,
4550, 4620, 8000,





L4100 700
(5617 700)
A=139.00
C=150.00
H=169.50
L=250.76

LK4100 900
(5617 790)

Diesel Mot:
BF 10 L 413 F, 15945 cm³
BF 10 L 513 C,

265/294 KW (360/400 PS)
16.5:1

Vehicle:
190, 320, 360,

L4101 700
(5617 701)
A=139.00
C=154.00
H=169.50
L=250.76

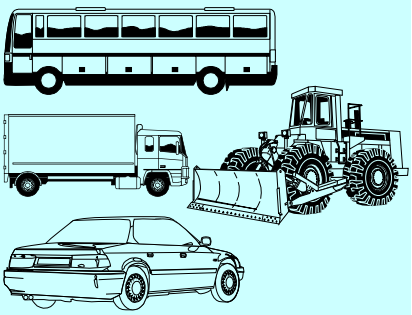
LK4101 900
(5617 791)

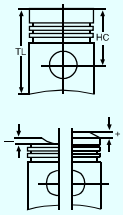
Diesel Mot:
BF 12 L 413 F, 19140 cm³
BF 12 L 513 C,
335/353 KW (456/480 PS)
16.5:1
Turbocharged

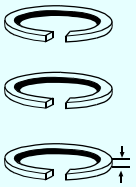
C.B.66.00 mm

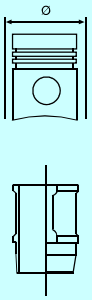
Vehicle:
360D 34 AS, 3000, 3500,
N 4520, N 4530, N 4540,
N 4550, N 4620, 8000,
FKL, FKM, MFS 42,

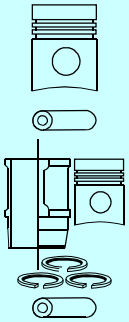
Mot.Nr:7159124...



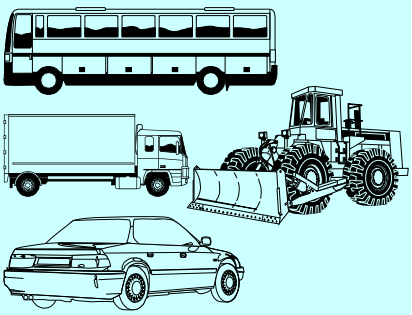








	NO Ø mm	mm	Type	mm	mm			
DEUTZ								
Diesel Mot: BF 6 L 413 F, 9572 cm³ BF 6 L 513 C, 112/177 KW (152/240 PS)16.5:1 Turbocharged **Vehicle:** Tractor DX 8.30/2304, 1983	6/8 10/12 125.00	87.40 +5.25 -23.85 138.65 C.B.74.00 mm	AT YS	45.00 107.00	1T15 1M 1DSF	3.00 Mo 2.50 Cr 4.00 Cr	125.00 125.50 126.00 **L4100 700** (5617 700) A=139.00 C=150.00 H=169.50 L=250.76 **L4101 700** (5617 701) A=139.00 C=154.00 H=169.50 L=250.76	**P4110 600** **P4111 600** **P4112 600** (5619 760) **LK4110 900** (5619 790) **LK4111 900** (5619 791)
Diesel Mot: BF 8 L 413 F, 12763 cm³ BF 8 L 513 C, 121/235 KW (288/320 PS)16.5:1 Turbocharged **Vehicle:** 190, 250, 260, 290, 320, 360, 2000, 4520, 4530, 4550, 4620, 800, 1983								
Diesel Mot: BF 10 L 413 F, 15945 cm³ BF 10 L 513 C, 265/294 KW (360/400 PS) 16.5:1 Turbocharged **Vehicle:** 190, 320, 360, 1983								
Diesel Mot: BF 12 L 413 F, 19140 cm³ BF 12 L 513 C, 335/353 KW (456/480 PS) 16.5:1 Turbocharged **Vehicle:** 360D 34 AS, 3000, 3500, N 4520, N 4530, N 4540, N 4550, N 4620, 8000, FKL, FKM, MFS 42, Mot.Nr:7159125...								



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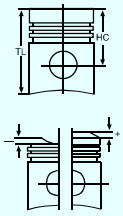
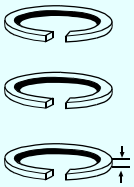
Ø mm



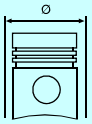
mm

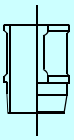
Type

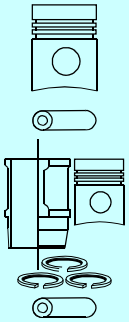
mm



mm







DEUTZ

Diesel Mot:
BF 10 L 513, V 10, 15945 cm³
304 kW (413 PS), 16,5:1
Turbocharged

6/8
10/12
125.00

87.45
+5.25
-21.95
138.65

AT
YS

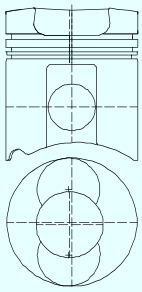
45.00
107.00

1T 3.50 Mo
1M 2.50 Cr
1DSF 4.00 Cr

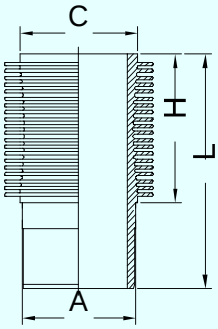
125.00
125.50
126.00

P4120 600
P4121 600
P4122 600
(5620 760)

Diesel Mot:
BF 12 L 513, V 12, 19140 cm³
365 kW (496 PS), 16,5:1
Turbocharged



C.B.64.00 mm



L4100 700
(5617 700)
A=139.00
C=150.00
H=169.50
L=250.76

LK4120 900
(5620 790)

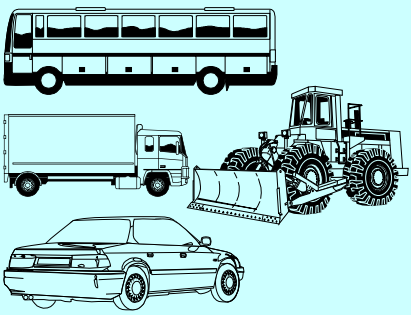
Diesel Mot:
BF 6 L 513, V 6, 9570 cm³
182 kW (248 PS), 16,5:1
Turbocharged

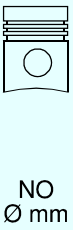
L4101 700
(5417 701)
A=139.00
C=154.00
H=169.50
L=250.76

LK4121 900
(5620 791)

Diesel Mot:
BF 8 L 513, V 8, 12763 cm³
243 kW (330 PS), 16,5:1
Turbocharged

Vehicle:
Stationary Engine
1975...





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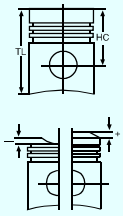
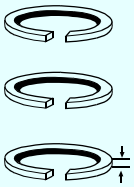


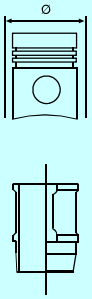
mm

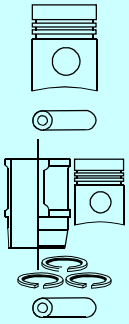
Type

mm



mm





DEUTZ

Diesel Mot:
F 4 L 413 R/FR, 6378 cm³
83/94 KW (113/128 PS)
18:1

4/5/6
8/10/12
125.00

87.40
+5.25
-47.65
138.65

AT

45.00
102.00

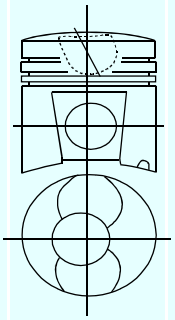
1T15 3.00 Mo
1M 2.50
1DSF 4.00 Cr

125.00
125.50
126.00

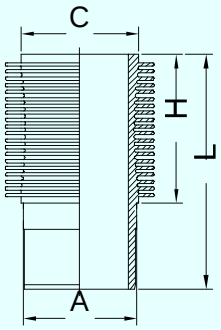
P4140 600
P4141 600
P4142 600
(5622 760)

Diesel Mot:

F 5 L 413 F/FR, 7976 cm³
109/118 KW(148/160 PS)
18:1



C.B.47.60 mm



L4100 700
(5617 700)
A=139.00
C=150.00
H=169.50
L=250.76

LK4140 900
(5622 790)

Diesel Mot:
F 6 L 413 F/FR, 9572 cm³
130/141 KW (177/192 PS)
18:1

Diesel Mot:
F 8 L 413 F, 12763 cm³
188 KW (256 PS)
18:1

Diesel Mot:
F 10 L 413 F, 15945 cm³
235 KW (320 PS)
18:1

Diesel Mot:
F 12 L 413 F, 19140 cm³
282 KW (384 PS)
18:1

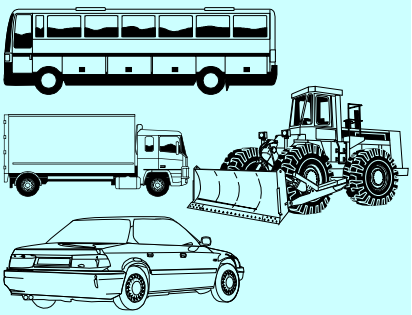
L4101 700
(5617 701)
A=139.00
C=154.00
H=169.50
L=250.76

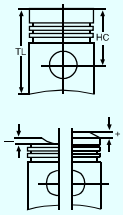
LK4141 900
(5622 791)

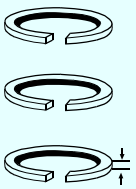
Vehicle:

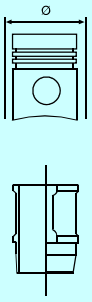
192 M 14 FL, 256 D 16 AK/FL/K,
256 M 19 FL, 256 M 22 FL,
256 D 26 AK/U, 260 T 117,
260 L 117, 320 M 16 FSL,
320 D 16 FS, 320 D 19 AK,
320 D 19 FAK, 320 M 19 FLL,
320 D 26 AK, M 2000 R 106/
R 113/R 119, M 260 TR 117,
M 320 D 16 FS, M 320 D 16 FSL,

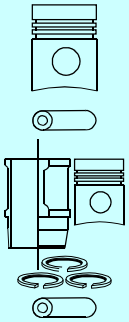
1975



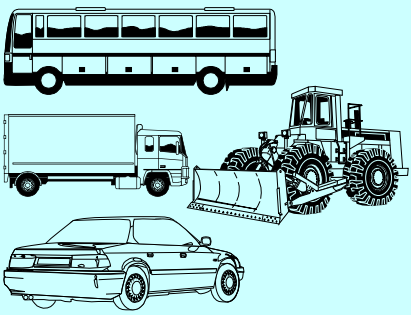


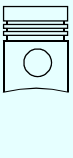




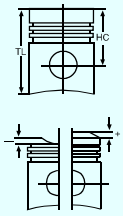


	NO Ø mm	mm	Type	mm	mm		
DEUTZ							
Diesel Mot: F 10 L 513 V 10, 16730 cm³ 235 KW (320 PS) 17:1 **Diesel Mot:** F 12 L 513 V 12, 20076 cm³ 282 KW (384 PS) 17:1 **Diesel Mot:** F 6 L 513 V 6, 10038 cm³ 141 KW (192 PS) 17:1 **Diesel Mot:** F 8 L 513 V 8, 13384 cm³ 188 KW (256 PS) 17:1 **Vehicle:** Stationary Engine 1966...	6/8 10/12 128.00	87.15 +5.50 -26.80 138.65 C.B. 55.00 mm	AT YS	45.00 102.00	1T15 3.50 Cr 1M 3.00 1DSF 4.00 Cr C H L A	128.00 128.50 129.00 **L4200 700** A=139.00 C=154.00 H=169.50 L=250.50	**P4200 600** **P4201 600** **P4202 600** **LK4200 900**
Diesel Mot: BF 6 M 1015, 11880 cm³ 190/240 KW (258/326 PS) **Diesel Mot:** BF 6 M 1015 C, 11880 cm³ 228/300 KW (310/408 PS) **Diesel Mot:** BF 8 M 1015 C, 15840 cm³ 305/400 KW (415/544 PS) Turbocharged	6/8 132.00	86.80 -10.55 -18.77 133.80	AT	52.00 110.00	1T15 3.50 Mo 1M 2.50 1DSF 4.00 Cr C F H L A	132.00 **L4250 700** (5635 700) A=147.00 C=158.00 H=9.00 F=1.20 L=268.50	**P4250 600** (5635 760) **LK4250 900** (5635 790)





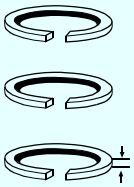
NO
Ø mm



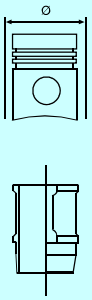
mm

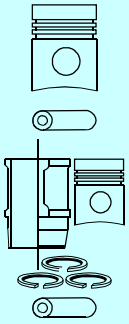
Type

mm



mm





DEUTZ

Diesel Mot:
BF 6/8/12/16 M 716 13740 cm³
202-309 KW (275 - 420 PS)

6/8
10/12/16
135.00

104.50
-12.50

179.50

AT

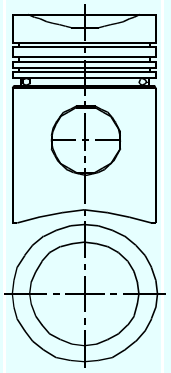
52.00
115.00

1R 4.00 Cr
2M 3.00
1DSF 6.00 Cr

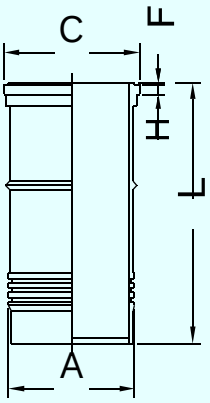
135.00

P4300 600

Diesel Mot:
F4/6/8/12 M 716 9160 cm³
150/162 KW (204/220 PS)



C.B.98.40 mm



L4300 700
(5617 700)
A=154.00
C=167.00
H=12.50
F=0.70
L=322.00

LK4300 900
(5624 790)

Diesel Mot:
A 6 M 816 R, 15204 cm³
235,5 - 324 kW (320 - 441 PS),
16:1
Turbocharged

6/12/16
142.00

105.00
-3.50
-14.50
173.00

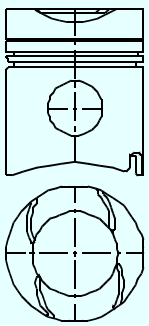
AT
YS
HA

57.00
120.00

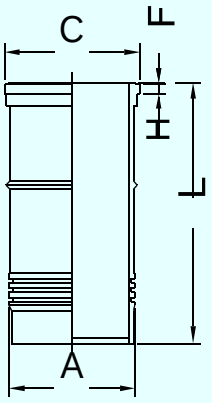
1T 4.00 Cr
1M 3.00 Cr
1DSF 6.00 Cr

142.00

P4400 600
(5642 760)



Diesel Mot:
BA 6 M 816, 15204 cm³
200 - 245 kW (272 - 333 PS),
16:1
Turbocharged



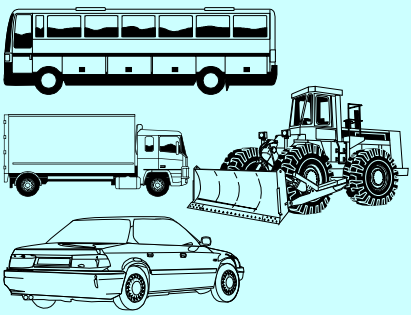
L4400 700
(5642 700)
A=160.00
C=174.90
H=12.10
F=1.20
L=317.00

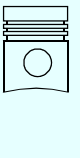
LK4400 900
(5642 790)

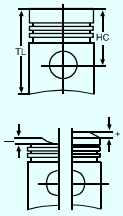
Diesel Mot:
A 12 M 816 C, V 12 30408 cm³
470 - 950 kW (639 - 1292 PS),
16:1
Turbocharged

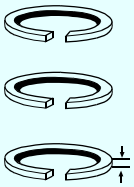
Diesel Mot:
A 16 M 816 C, V 16 40544 cm³
630 - 1270 kW (857 - 1727 PS),
16:1
Turbocharged

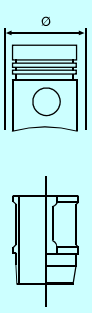
Vehicle:
Stationary Engine
1972...

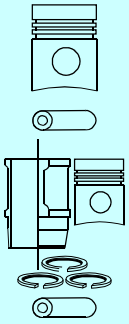




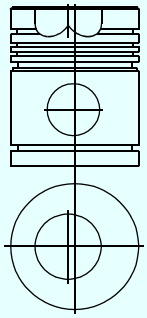




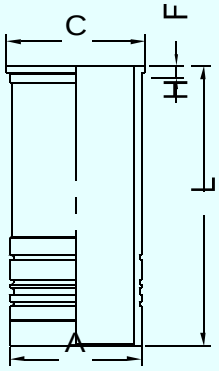


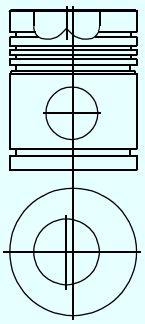


NO Ø mm	mm	Type	mm	mm	
DORMAN					
Diesel Mot: LC 2, 3, 4, 5, 6, 16:1 Direct Injection	2/3/4 5/6 127.00	101.664 -30.55 154.00	44.45 107.95	1R 3.175 Cr 1M 3.175 1M 3.175 1S 6.350 Cr 1S 6.350	127.00
					L8050 700 (5652 700) A=142.812 C=150.119 H=11.176 F=0.635 L=295.910
					P8050 600 (5652 760)
					LK8050 900 (5652 790)
Diesel Mot: LD 2, 3, 4, 5, 6, 16:1 Non-Turbo	2/3/4 5/6 127.00	111.176 -23.35 163.576	44.45 107.95	1R 3.175 Cr 1M 3.175 1S 6.350 Cr 1S 6.350	127.00
					L8050 700 (5652 700) A=142.812 C=150.119 H=11.176 F=0.635 L=295.910
					P8060 600 (5654 760)
					LK8060 900 (5654 790)

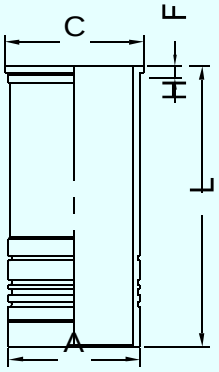


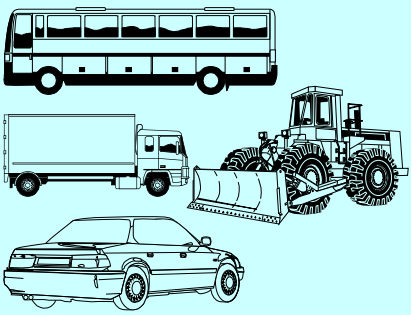
C.B. 73.75 mm

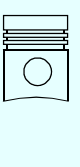


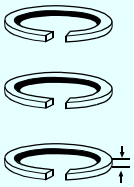


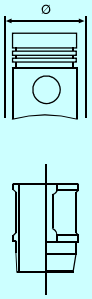
C.B.71.20 mm

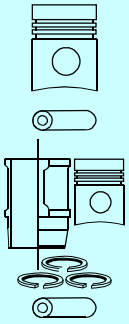




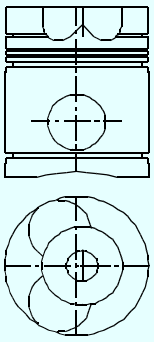


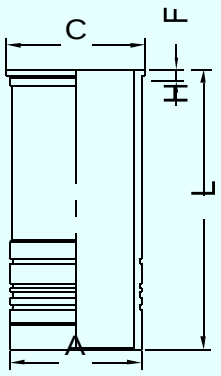






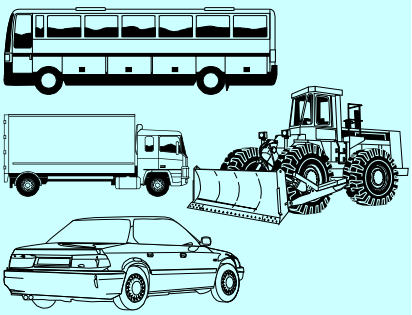
	NO Ø mm	mm	Type	mm	mm			
DORMAN								
Diesel Mot:	.	133.50	AT	63.40	1R	3.17	158.75	**P8200 600**
	158.75	-4.00		135.50	1M	3.17		(5663 760)
		-38.00			1M	3.17		
		197.70			1D	6.50		
Vehicle:					1D	6.50		



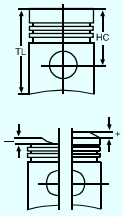


L8200 700
A=180.912
C=192.126
H=14.351
F=1.041
L=356.845

C.B. 87.25 mm



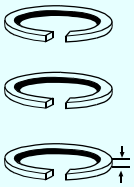
NO
Ø mm



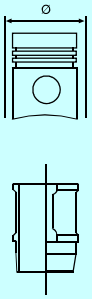
mm

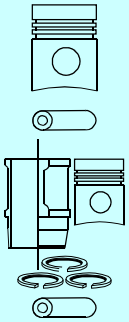
Type

mm



mm





EICHER

Diesel Mot:
EDK 1, 981 cm³
11 KW (15 PS) 20.4:1

Diesel Mot:
EDK 2, 1962 cm³
22/25 KW (30/34 PS) 20.4:1

Diesel Mot:
EDK 3, 2944 cm³
27.5 KW (35 PS) 20.4:1

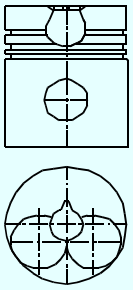
Diesel Mot:
EDK 4, 3927 cm³
40 KW (55 PS) 20.4:1

Diesel Mot:
EDK 6, 5890 cm³
59-70 KW (80-95 PS) 20.4:1

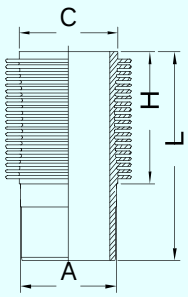
Vehicle:
Tractor Leopart EM 100 B, G 160
Tiger EM 200 / 1-308 / 2-3009,
Puma ES 200 / G 280 / II ES 400,
Unisuper G 250 / G 400,
Wotan 3017, 3013, 3014, 3018,
3105, 3151, 3251, 3351, 3551,
3705, 3706, 3709, 3710, 3711,
3712, 3713, 3714, MF 132,
MF 139, MF 124, 330, 530
542, 552, 565

1959...1976

NO Ø mm	mm	Type	mm	mm	
1/2/3/ 4/6 100.00	81.00 -0.50 -28.80 121.00		35.00 85.00	1T 1M 1DSF	3.00 Cr 3.00 5.00 Cr



C.B.25.50 mm

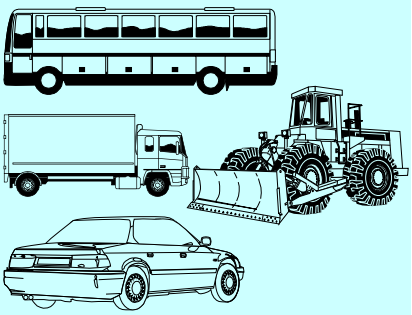


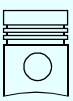
100.00	**P2000 600**
100.50	**P2001 600**
101.00	**P2002 600**

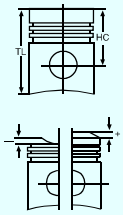
L2000 700

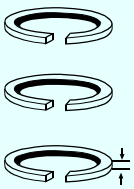
A=113.90
C=109.00
H=201.90
L=243.00

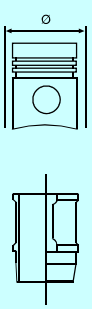
LK2000 900

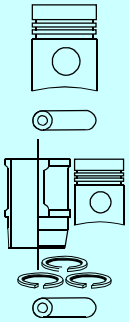












NO Ø mm | mm | Type | mm | mm

FAP-FAMOS

Diesel Mot:
FF-1, 8300 cm³
114 KW (155 PS) 17.7 :1

Vehicle:
VFK, FAP 13 FF,

1962

6
112.00

80.25
-37.00
152.00

C.B.33.00 mm

40.00
93.00

1T 4.00 Cr
1R 3.00
1N 3.00
1DSF 6.00 Cr

112.00

L1100 700
(5664 700)
A=126.00
C=134.85
H=11.27
F=0.50
L=265.00

P1100 600
(5664 760)

LK1100 900
(5664 790)

Diesel Mot:
4 F, 4 FU, 10000 cm³
147 KW (200 PS) 17.7 :1

Vehicle:
9 GF 4 F 3206,

1961

6
123.00

90.35
-37.00
165.00

AT

45.00
102.00

1T15 3.00 Cr
1R 3.00
1N 3.00
1DSF 6.00 Cr

123.00

L1200 700
(5667 700)
A=139.0
C=149.00
H=15.27
F=0.50
L=280.00

P1200 600
(5667 760)

LK1200 900
(5667 790)

Diesel Mot:
2 F-B, 2 FU-B, 11040 cm³
142/147 KW (193/200 PS)
18.6:1

Vehicle:
Bus

1980

6
125.00

89.30
-38.10
137.80

AT

46.00
108.00

1T15 3.50 Cr
1M 3.00
1DSF 6.00 Cr

125.00

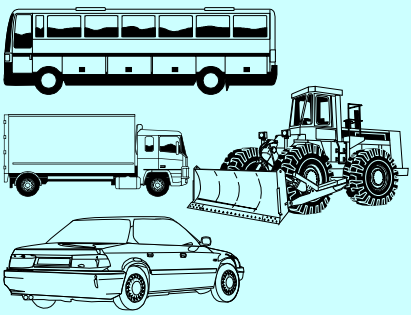
L1300 700
A=138.80
C=149.00
H=15.30
F=0.50
L=281.50

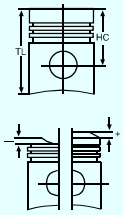
L1310 700
A=139.00
C=149.00
H=15.30
F=0.50
L=270.00

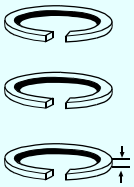
P1300 600
(5670 760)

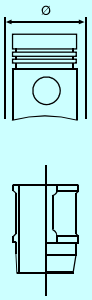
LK1300 900
(5670 790)

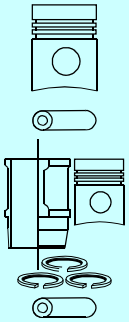
LK1311 900



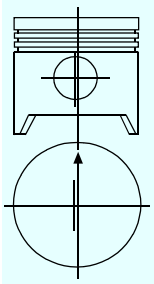


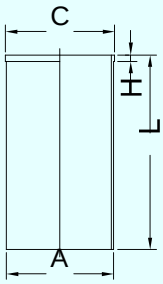


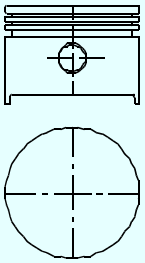


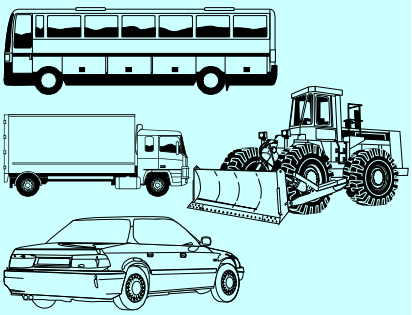


NO Ø mm	mm	Type	mm	mm			
FIAT							
Benz.Mot: 100 G 000, 843 cm³ 25 KW (34 PS) 8:1 **Vehicle:** 850,	4 65.00	30.75 61.25		20.00 54.00	1R 1.75 Cr 1NM 2.00 1DSF 3.947 Cr	65.00 65.40 65.60 65.80 66.00	**P3050 600** **P3051 600** **P3052 600** **P3053 600** **P3054 600** (5674 760)
Benz.Mot: 100 G 002, 843 cm³ 27 KW (37 PS) 8.8:1 **Vehicle:** 850,						**L3050 700 SF** A=69.00 C=69.50 H=4.00 L=115.00	
Benz.Mot: 100 GF 000, 903 cm³ 25.5/29.5 KW (35/40 PS) 7.8/7.9:1 **Vehicle:** 127, 850,							
Benz.Mot: 100 GL 000, 903 cm³ ECE 146 A.000 33/34.5 KW (45/47 PS) 9:1 **Vehicle:** 127, Marbella, Panda; 1964-1985							
Kompressor:	. 70.00	28.00 52.80		14.00 57.00	1R 2.00 1M 2.00 1DSF 4.00	70.00	**P3100 600** (5685 760)

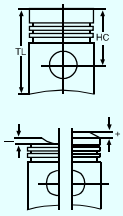








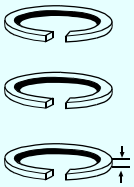
NO
Ø mm



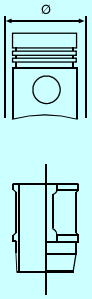
mm

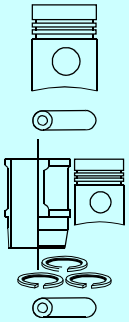
Type

mm



mm





FIAT

Benz.Mot:
176 A 6.000 1108 cm³
40 kW (54 PS), 9,6:1

Vehicle:
PUNTO
1993…1999

4
70.00

30.00
-1.50
50.00

17.98
53.00

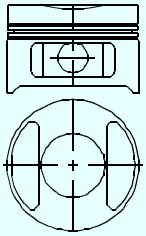
1R 1.20 Cr
1M 1.20
1DSF 2.50

70.00
70.40
70.60

P3110 600
P3111 600
P3112 600
(5688 760)

Benz.Mot:
176 B 2.000, 1108 cm³
40 kW (54 PS), 9,6:1
Injection

Vehicle:
CINQUECENTO 1994…1998
PUNTO 1995…1999
Y 1997…2000
PANDA 1995…
SEICENTO 1998…



C.B. 60.00 mm

Benz.Mot:
176 A 7.000, 1242 cm³
44 kW (60 PS), 9,6:1
Catalytic converter

Benz.Mot:
609 CA 12.CS.P.I, 1242 cm³
44 kW (60 PS), 9,6:1
Catalytic converter

Vehicle:
PUNTO
1993...

4
70.80

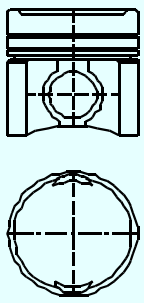
28.00
-1.40
-2.50
48.00

18.00
53.00

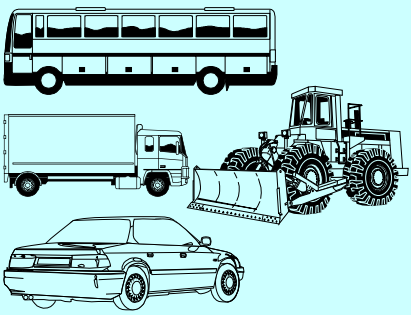
1R 1.20 Cr
1M 1.20
1DSF 2.50

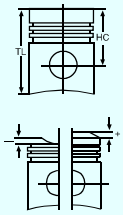
70.80
71.20
71.40

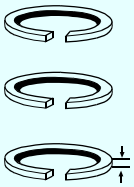
P3150 600
P3151 600
P3152 600
(5689 760)

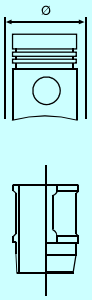


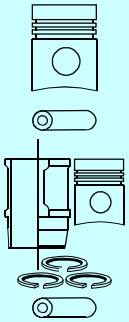
C.B. 60.00 mm



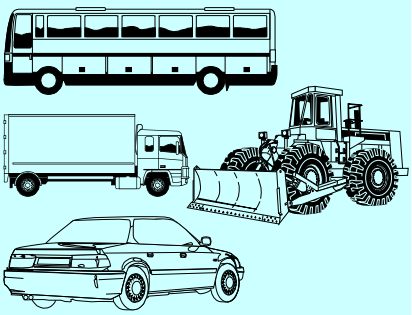


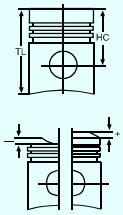


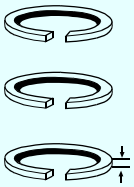


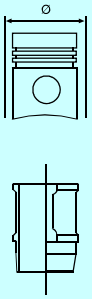


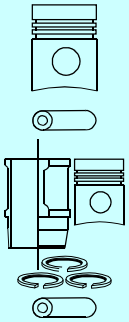
NO Ø mm	mm	Type	mm	mm			
FIAT							
Benz.Mot: 124 A.000, 124 B 000, 1197 cm³ 8.8:1 **Vehicle:** 124 1200, **Benz.Mot:** 124 B.040, 1197 cm³ 8.5:1 **Vehicle:** 124 1200 (USA) **Benz.Mot:** 124 BL.016 238 B, 1197 cm³	4 73.00	37.75 +2.80 80.05		21.98 64.00	1R 1N 1GSF	1.50 Cr 2.00 3.947 Cr	73.00 73.40 73.60 73.80 74.00 **L3200 700** A=77.00 C=78.78 H=5.00 L=133.50	**P3200 600** **P3201 600** **P3202 600** **P3203 600** **P3204 600** (5701 760)
Benz.Mot: 1.3 Ltr 1049 cm³ 44-52 KW (60-71 PS) 7.5:1 **Vehicle:** 147, UNO 1976… **Benz.Mot:** 138 A.000 1049 cm³ 44 KW (60 PS), 9.5:1 **Vehicle:** RITMO 60 1976…1983	4 76.00	35.55 -3.20 0.50 76.05		20.00 65.00	1R 1N 1DSF	1.50 Cr 2.00 3.947 Cr	76.00 76.40 76.60 76.80 77.00	**P3250 600** **P3251 600** **P3252 600** **P3253 600** **P3254 600** (5705 760)



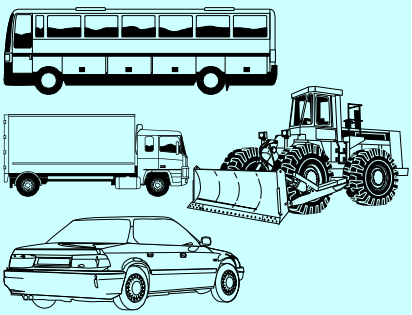


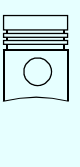


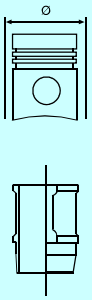


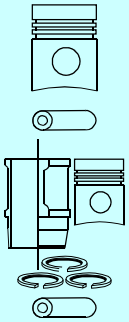


		NO Ø mm	mm	Type	mm	mm			
FIAT									
Benz.Mot: 131 A.000, 40.5 KW (55 PS) 7.8:1 **Vehicle:** 131, 1978-1981	1297 cm^3	4 76.00	38.45 +0.50 78.45		22.00 61.00	1R 1N 1GSF	1.50 Cr 2.00 3.947 Cr	76.00 76.40 76.60 76.80 77.00 **L3260 700 SF** A=80.01 C=81.19 H=4.95 L=133.50	**P3260 600** **P3261 600** **P3262 600** **P3263 600** **P3264 600** (5706 760)
Diesel Mot: 127 A 5000, M 703 AA.13.0, 33 KW (45 PS) 20/21:1 **Vehicle:** 127 D, Uno D, Panda D, Spazio D, 1981-1992	1302 cm^3	4 76.00	47.15 +4.90 79.15	AT CP	22.00 64.50	1T15 1M 1DSF	2.50 Mo 2.00 3.00 Cr	76.00 76.40 76.60 76.80 77.00 **L3270 700 SF** (5709 700) A=79.00 L=139.00 **L3271 700 SF** (5709 701) A=79.10 C=82.04 H=5.00 L=135.20	**P3270 600** **P3271 600** **P3272 600** **P3273 600** **P3274 600** (5709 760) **LK3270 900** (5709 790) **LK3271 900** (5709 791)

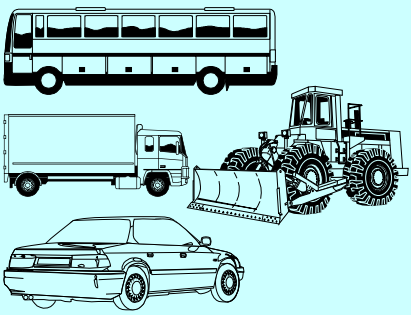


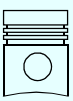






	NO Ø mm	mm	Type	mm	mm			
FIAT								
Benz.Mot: 115.001 / 115.000 / 115 C 1481 cm³ 51,5 – 60,5 KW (70 – 82 PS), 9.5:1 9.5:1 **Vehicle:** Stationary Engine 1500 1964…1968	4 77.00	36.50 +9.50 89.00	CP	22.00 65.00	1R 2.00 Cr 1N 2.00 1D 3.947 Cr	77.00 **L3310 700 SF** A=81.00 C=84.00 H=4.00 L=133.00	**P3310 600** (5720 760)
Benz.Mot: **Vehicle:** Tempra	4 77.60	31.80 -3.40 52.50 C.B. 62.00 mm		18.00 56.00	1R 1.50 1M 1.50 1DSF 3.00	77.60	**P3330 600** (5710 760)
Kompressor: AC 67 A	. 80.00	28.50 63.50		14.00 72.00	1R 2.00 1R 2.00 1DSF 4.00	80.00 80.50 81.00	**P3370 600** **P3371 600** **P3372 600** (5712 760)





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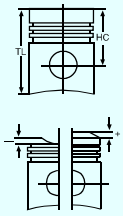

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Type

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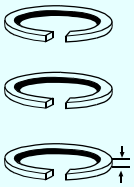

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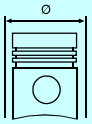
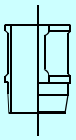
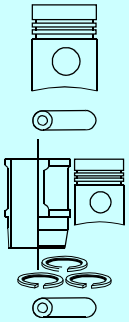




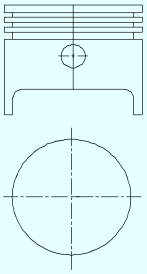


FIAT

Kompressor:
AC 75 ZM

.	33.50		14.00	1R 2.00	80.00
80.00	68.50		72.00	1R 2.00	80.50
				1DSF 4.00	81.00

P3380 600
P3381 600
P3382 600
(5713 760)

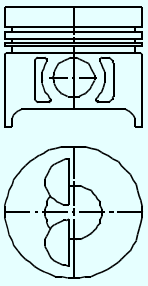


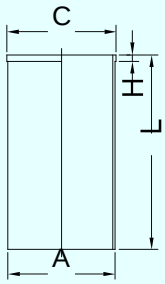
Benz.Mot:
128 A,000 1116 cm³
40,5 – 48 KW (55-65 PS)
8.8/9.2 :1

Vehicle:
128
1969…1984

4	34.70	CP	21.99	1R 1.50 Cr	80.00
80.00	0.60		70.80	1N 2.00	80.40
	-2.60			1DSF 3.947	80.60
	77.30				

P3390 600
P3391 600
P3392 600
(5722 760)

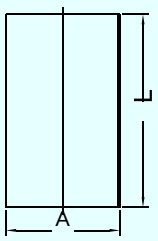




L3390 700 SF
A=83.00
C=86.00
H=4.00
L=114.00

Benz.Mot:
128 AC 5.000, 1116 cm³
128 BB.0A0
48 KW (65 PS), 8.8/9.2:1

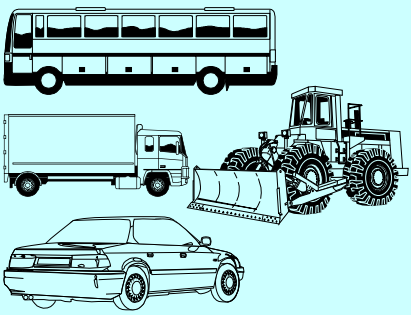
Vehicle:
128 SPORT COUPE
1971…1979

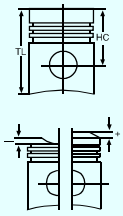


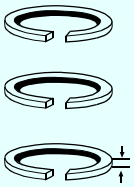
L3391 700 SF
A=83.50
L=114.00

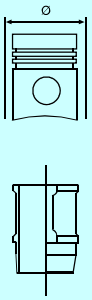
Benz.Mot:
138 A.000, 138 B.000, 1116 cm³
138 AE.OA.O
40,5 – 44 KW (55 – 60 PS),
9.2:1

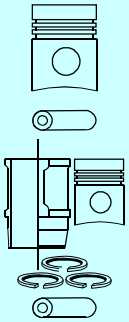
Vehicle:
RITMO 60, UNO 55,
STRADA (USA)
1978…1985



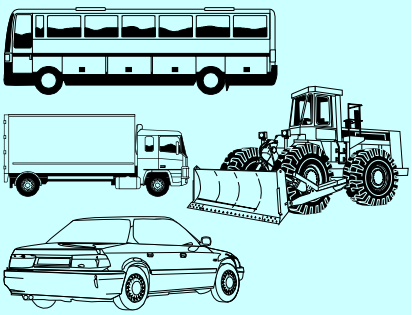


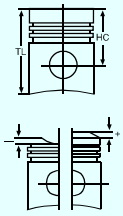


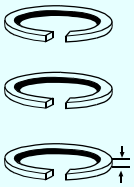


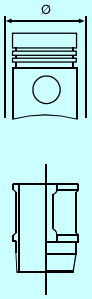


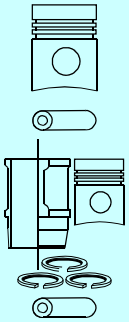
NO Ø mm	mm	Type	mm	mm			
FIAT							
Benz.Mot: 1400 **Vehicle:** Sahin	4 80.50	33.20 -2.90 65.15		21.99 58.00	1R 1M 1DSF	1.50 2.00 3.00	80.50	**P3420 600** (5745 760)
Benz.Mot: 160 A1 0,46 R 4 1372 ccm 50-52 KW 68-71 PS **Vehicle:** UNO 70 1990-1993 TEMPRA 1992 TIPO DGT 1989	4 80.50	33.30 -2.90 65.30		22.00 58.00	1R 1M 1DSF	1.50 1.75 3.00	80.50	**P3430 600**



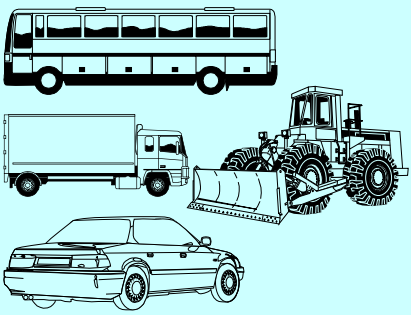


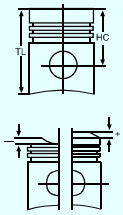


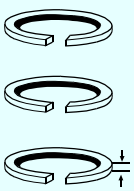


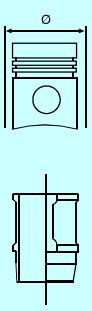


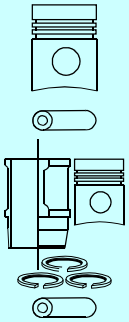
	NO Ø mm	mm	Type	mm	mm			
FIAT								
Kompressor:	. 82.00	28.40 52.80		14.00 47.00	1R 1M 1DSF	1.50 1.50 3.00	82.00 82.50 83.00	**P3460 600** **P3461 600** **P3462 600** (5715 760)
Kompressor:	. 82.00	28.40 53.00		14.00 47.00	1R 1M 1DSF	2.50 2.50 4.00	82.00 82.50 83.00	**P3470 600** **P3471 600** **P3472 600** (5716 760)



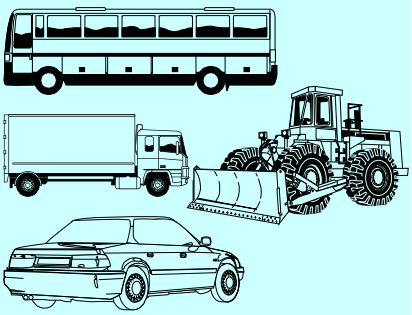


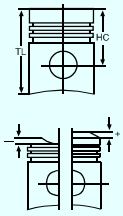


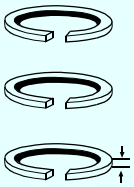


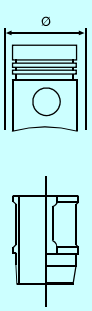


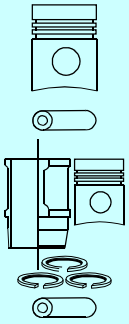
	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot: 149 B3.000, 1698 cm³ 149 B4. 046, 43/44 KW (58/60 PS) 20/20.5:1 **Vehicle:** Uno 60 D, Duna D, Tipo D, Ritmo D, Regatta D, 1986	4 82.60	42.60 +2.40 84.40	AT	25.00 70.00	1T15 2.50 Mo 1N 2.00 Mo 1DSF 4.00 Cr	82.60 83.00 83.20	**P3500 600** **P3501 600** **P3502 600** (5762 760) **L3500 700 SF LK3500 900** (5762 700) (5762 790) A=86.00 L=154.00
Diesel Mot: 149 A1.000, 1929 cm³ 48 KW (65 PS) 21:1 **Vehicle:** Regatta D, 1984							**L3501 700 SF LK3501 900** (5762 701) (5762 791) A=86.00 C=89.00 H=4.50 L=147.50
Diesel Mot: M 707 AT.19.0, 1929 cm³ 59 KW (80 PS) 20:1 **Vehicle:** Ritmo Turbo DS, Regatta Turbo DS, 1986-1988							
Diesel Mot: 1698 cm³ **Vehicle:**	4 82.60	42.60 +2.40 84.40	AT	26.00 70.00	1T15 2.50 Mo 1N 2.00 Mo 1DSF 4.00 Cr	82.60 83.00 83.20	**P3510 600** **P3511 600** **P3512 600** **L3500 700 SF LK3510 900** (5762 700) A=86.00 L=154.00
							L3501 700 SF LK3511 900 (5762 701) A=86.00 C=89.00 H=4.50 L=147.50



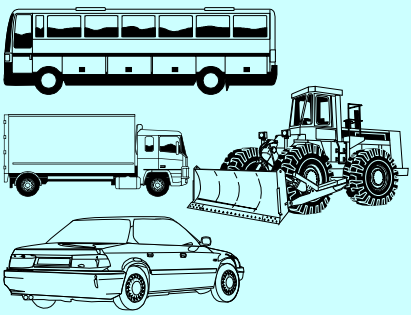


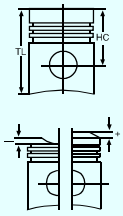


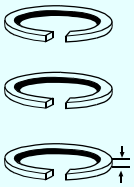


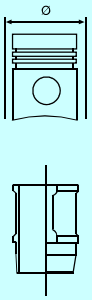


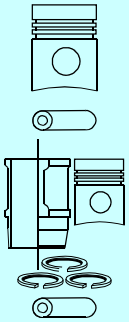
	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot: 138 B 6.000, 1714 cm³ 138 A 5.00, M 700 AA. 17.0 40.5/42.5 KW (55/58 PS) 20/20.5:1 **Vehicle:** Ritmo D, Regatta D, 1982-1986	4 83.00	45.90 -2.70 85.00	AT	25.00 71.10	1T15 1N 1DSF	2.50 Mo 2.00 4.00 Cr	83.00 83.40 83.60 **L3550 700 S** (5785 700) A=86.00 L=147.50	**P3550 600** **P3551 600** **P3552 600** (5785 760) **LK3550 900** (5785 790)
Benz. Mot: 131 A.000, 1585 cm³ 131 A 1.000, 55 KW (75 PS) 9.2:1 **Vehicle:** 131, 1974-1980	4 84.00	38.45 77.95	CP	22.00 69.00	1R 1NM 1GSF	1.50 Cr 2.00 3.947 Cr	84.00 84.40 84.60	**P3600 600** **P3601 600** **P3602 600** (5793 760)
Benz. Mot: 131 C 2.000, 1585 cm³ 62.5 KW (85 PS) 9.1:1 **Vehicle:** 131, 1981-1982 **Benz. Mot:** 149 A.000, 1585 cm³ 73.5 KW (100 PS) 9.3:1 **Vehicle:** Regatta, 1983	4 84.00	38.50 -1.50 78.00	CP	22.00 69.00	1R 1NM 1GSF	1.50 Cr 2.00 3.947 Cr	84.00 84.40 84.60	**P3610 600** **P3611 600** **P3612 600** (5798 760)



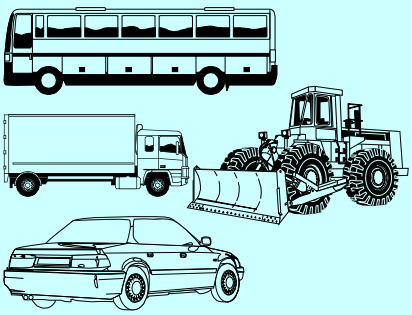


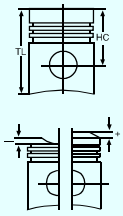


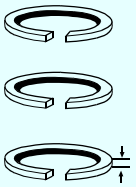


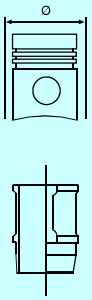


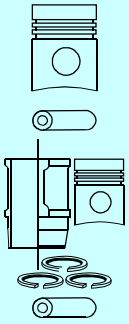
	NO Ø mm	mm	Type	mm	mm			
FIAT								
Benz. Mot: 128 A 3.000, 1301 cm³ 55 KW (75 PS) 9.1:1 **Vehicle:** Ritmo 75 Super, 1981-1982 **Benz. Mot:** 138 A 1.000, 1302 cm³ 138 A 3.000, 149 A 3.00 48 51 KW (65/70 PS) 9.1:1 **Vehicle:** Regatta 70 Super, Ritmo 65, Ritmo 70 super, Uno 70 Super, Ritmo Starda (USA), 1978-1987	4 86.40	34.15 -2.70 73.65	CP	22.00 69.00	1R 1NM 1GSF	1.50 Cr 2.00 3.947 Cr	86.40 86.80 87.00	**P3650 600** **P3651 600** **P3652 600** (5829 760)
Benz. Mot: M 202 PB, 1581 cm³ 15.A.000.16.M 202 PB.15.A.014.16 **Vehicle:** TEMPRA SX AK/A	4 86.40	33.30 -2.30 65.30		22.00 63.20	1R 1M 1DSF	1.50 Cr 1.75 3.00 Cr	86.40 86.80 87.00	**P3660 600** **P3661 600** **P3662 600** (5831 760)
Benz. Mot: 159 A 3.000, 1580 cm³ M 202 PA 15.0 61/66 KW (83/90 PS) 9.2:1 **Vehicle:** Tipo, Tempra, 1988-1990, **Benz. Mot:** 159 A 3.000, 1581 cm³ M 202 PB 15.0 59/66 KW (80/90 PS) 9.2:1 **Vehicle:** Tipo, Tempra, Punto, Scudo, 1990-1995	4 86.40	33.30 -2.30 72.80	CP	22.00 63.00	1R 1M 1DSF	1.50 Cr 1.75 3.00	86.40 86.80 87.00	**P3670 600** **P3671 600** **P3672 600** (5834 760)



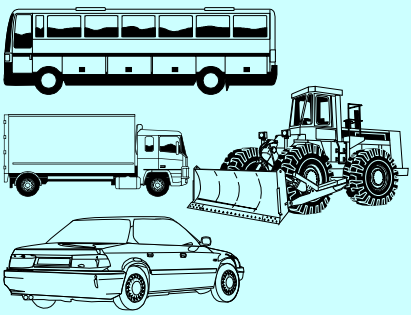


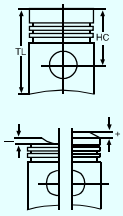


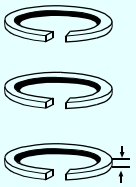


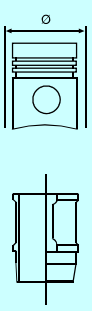


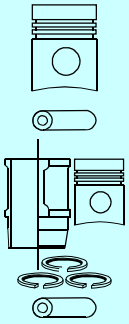
	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot: 8140.67.2500, 2499 cm³ 8144.67.2500, 55 KW (75 PS) 22:1 **Vehicle:** Ducato D, Croma D,	4 93.00	54.00 -2.20 88.00	AT CP	32.00 75.20	1R 3.00 Cr 1N 2.00 1DSF 3.00 Cr	93.00 93.40 93.60	**P3750 600** **P3751 600** **P3752 600** (5861 760) **L3750 700 SF LK3750 900** (5861 700) (5861 790) A=96.00 C=98.90 H=5.00 L=167.30
Diesel Mot: 8142.61, 2445 cm³ 8144.61, 53 KW (72 PS) 21:1 **Vehicle:** 131 Mirafiori D, 132 D, Argenta D,Campapagnola, 1978 **Diesel Mot:** 8140.61.200/230/300, 2445 cm³ 53 KW (72 PS) 21:1 **Vehicle:** Daily/Grinta 30 F 8, 35 F 8, 40 F 8, 900 T, 238 E, Ducato 13, Autocarro,	4 93.00	55.00 -2.20 90.00	AT CP	32.00 75.00	1R 3.00 Cr 1N 2.00 1DSF 4.00 Cr	93.00 93.40 93.60	**P3760 600** **P3761 600** **P3762 600** (5863 760) **L3750 700 SF LK3760 900** (5861 700) (5863 790) A=96.00 C=98.90 H=5.00 L=167.30

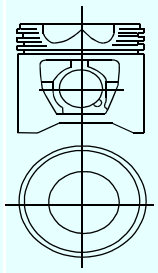
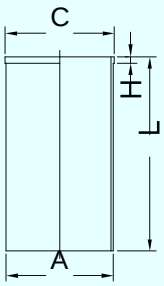
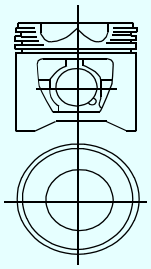
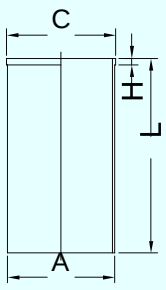


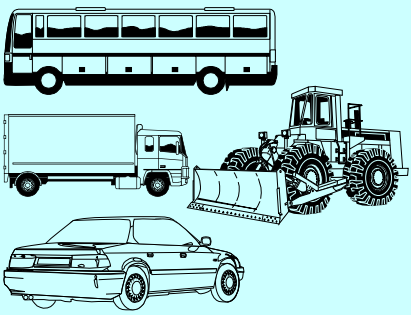


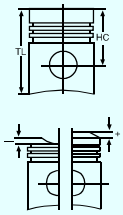


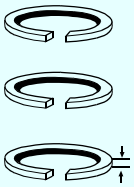


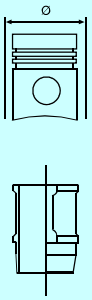


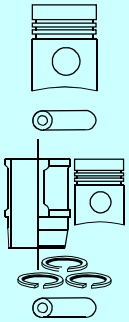
		NO Ø mm	mm	Type	mm	mm			
FIAT									
Diesel Mot: 8140.21, 8144.21, 68 KW (92 PS) 22:1	2445 cm³	4 93.00	59.65 -14.80 97.65	AT CP	32.00 75.20	1T15 1N 1DSF	3.00 Cr 2.00 3.00 Cr	93.00 93.40 93.60	**P3770 600** **P3771 600** **P3772 600** (5867 760)
Vehicle: Ducato 14/18, 1986-1988			 C.B.52.00 mm						**L3770 700 SF LK3770 900** (5867 700) (5867 790) A=96.00 C=98.90 H=5.00 L=171.00 **L3771 700 SF LK3771 900** (5867 701) (5867 791) A=97.40 C=98.50 H=5.50 F=174.00
Diesel Mot: 8140.07.2700, 55 KW (75 PS)18:1	2449 cm³	4 93.00	58.75 -17.80 96.75	AT	32.00 75.20	1T15 1N 1DSF	3.00 Cr 2.00 3.00 Cr	93.00 93.40 93.60	**P3780 600** **P3781 600** **P3782 600** (5870 760)
Vehicle: Ducato 14, **Diesel Mot:** 8140.07.3700, 55 KW (75 PS) 19:1 **Vehicle:** Ducato 14, Daily 30/30.8/35.8/40.8	2449 cm³		 C.B.40.00 mm						**L3770 700 SF LK3770 900** (5867 700) (5870 790) A=96.00 C=98.90 H=5.00 L=171.00 **L3771 700 SF LK3771 900** (5867 701) (5870 791) A=97.40 C=98.50 H=5.50 F=174.00



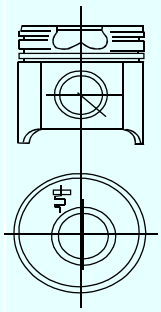




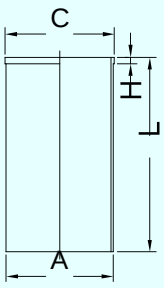


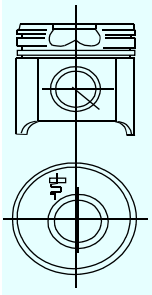


	NO Ø mm	mm	Type	mm	mm			
FIAT								
Diesel Mot: 8140.27.2700, 2449 cm³ 76 KW (103 PS) 18.5:1 **Vehicle:** Turbo Daily 35.10,/40.10/ 45.10/49.10 1989-1994	4 93.00	58.75 -17.90 96.75	AT B	32.00 78.00	1T15 3.00 Cr 1N 2.00 1DSF 3.00 Cr	93.00 93.40 93.60	**P3790 600** **P3791 600** **P3792 600** (5873 760)	
							L3770 700 SF LK3790 900 (5867 700) (5873 790) A=96.00 C=98.90 H=5.00 L=171.00	
							L3771 700 SF LK3790 900 (5867 701) (5873 791) A=97.40 C=98.50 H=5.50 F=174.00	
Diesel Mot: 8140.47.2700/3700, 2449 cm³ 84.5 KW (115 PS) 18.4:1 Turbocharged, **Vehicle:** Ducato 14, Turbo Daily 35.10/35.12/ 40.12/49.12/59.12 1989	4 93.00	58.75 -18.40 96.75	AT YS B	32.00 75.20	1T15 3.00 Cr 1N 2.00 1DSF 3.00 Cr	93.00 93.40 93.60	**P3800 600** **P3801 600** **P3802 600** (5875 760)	
							L3770 700 SF LK3800 900 (5867 700) (5875 790) A=96.00 C=98.90 H=5.00 L=171.00	
							L3771 700 SF LK3801 900 (5867 701) (5875 791) A=97.40 C=98.50 H=5.50 F=174.00	

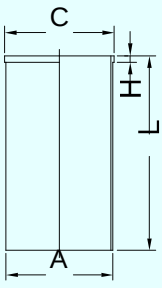


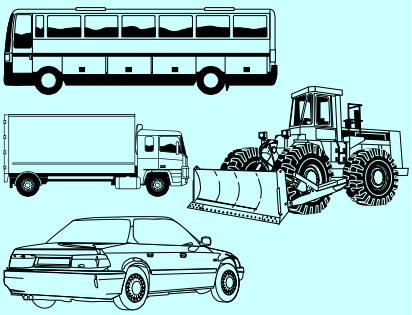
C.B.38.00 mm

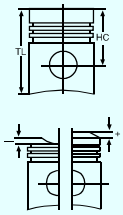


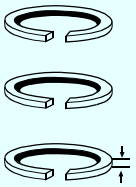


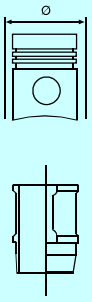
C.B.38.00 mm

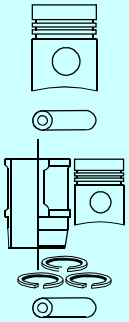




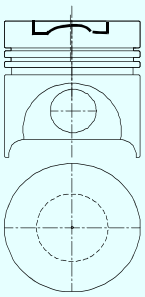




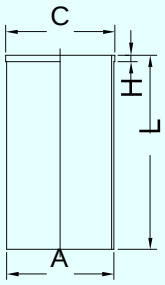


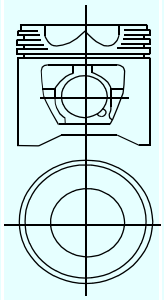


	NO Ø mm	mm	Type	mm	mm				
FIAT									
Diesel Mot: 8140 23.2585, Euro 2, 2798 cm³ 76 KW (103 PS), 18,5:1 MOT no. 2572280 Turbocharged **Vehicle:** Ducato, Daily 49.12 B 110, B 110.45,	4 94.40	58.75 -19.45 87.60	YS AT	32.00 72.00	1R 1M 1DSF	2.50 CrK 2.00 2.50 Cr	94.40	**P3850 600** (5877 760) **L3850 700 SF LK3850 900** (5877 700) (5877 790) A=97.50 C=100.90 H=5.00 L=167.00
Diesel Mot: 8140.23.3700, 2798 cm³ 8140.43.3700, 77/85 KW (105/115 PS) 18.5:1 Turbocharged **Vehicle:** Ducato, M 14, Turbo Daily 35.10, 49.10	4 94.40	58.75 -19.45 96.75	AT YS	32.00 78.10	1T15 1N 1DSF	3.00 Cr 2.00 3.00 Cr	94.40	**P3860 600** (5878 760) **L3860 700 SF LK3860 900** (5878 700) (5878 790) A=97.50 C=100.00 H=5.00 L=167.00

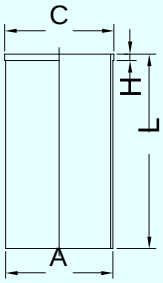


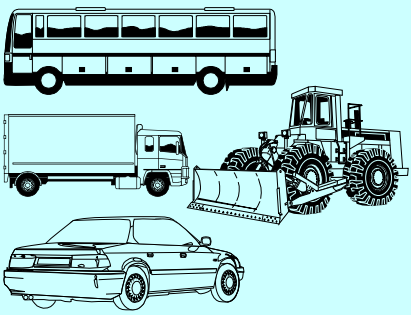
C.B. 39.30 mm

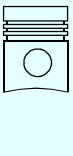


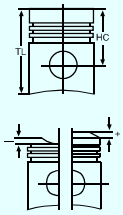


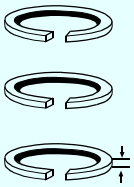
C.B. 39.30 mm

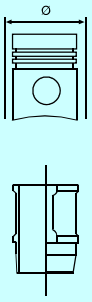


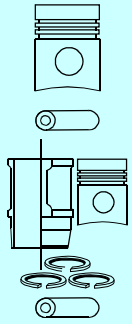




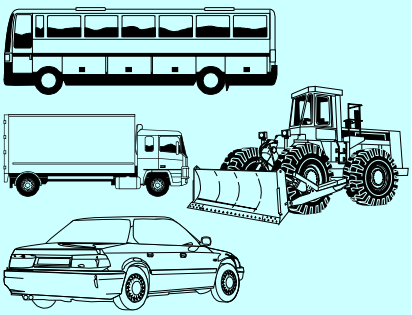


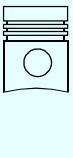


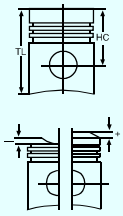


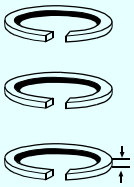


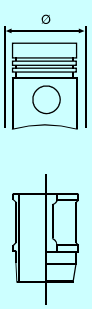
	NO Ø mm	mm	Type	mm	mm			
FIAT								
Diesel Mot: 802.000, 1560 cm³ 18.5 KW (25 PS) 18.4:1 **Diesel Mot:** 803.000 2340 cm³ 28/33/37.5 KW (38/45/51 PS) **Diesel Mot:** 804.000 3120 cm³ 40/51.5 KW (54/70 PS) **Diesel Mot:** 806.000, 8065.01. 4678 cm³ 66/81 KW (80/110 PS) 17:1 **Vehicle:** Tractor 250, 255, 300, 400, 416, 450, 455, 460, 470, 480, 500, 555, 615, 625, 650, 662, 900, 1966-1971	2/3/4/6 95.00	59.65 -23.50 101.15 C.B.42.50mm		32.00 84.00	1R 2.50 Cr 1N 2.50 1DSF 5.50		95.00 95.60 **L3900 700 SF** (5895 700) A=99.00 L=187.50 **L3901 700 SF** (5895 701) A=100.00 L=187.50	**P3900 600** **P3901 600** (5895 760) **LK3900 900** (5895 790) **LK3901 900** (5895 791)
Benz. Mot: 433T, 649T, D2900 **Vehicle:** Allis Chalmers TRACTOR 200, 7000, 7010 PD/PS COMBINE G/L/M, WHEEL LOADER TL345B, TL545	4/6 98.425	63.88 -13.97 116.28 C.B. 62.90 mm	AT	31.80 84.00	1R 2.50 1M 2.38 1M 2.38 1D 4.747		98.425 **L3940 700** **(5897 700)** A=111.15 C=117.55 H=8.10 F=1.15 L=207.40	**P3940 600** (5897 760) **LK3940 900** **(5897 790)**

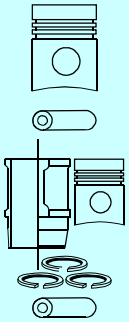




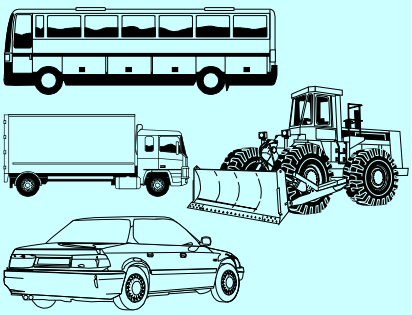


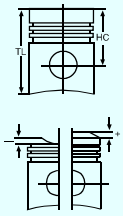


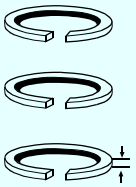


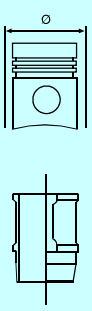


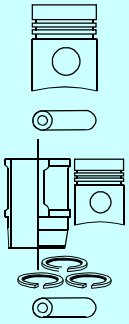
	NO Ø mm	mm	Type	mm	mm			
FIAT								
Diesel Mot: 8025.02 1728 cm³ 24 KW (32 PS) 17:1	2/3/4/6 100.00	59.65 -23.70 101.15		32.00 84.00	1R 2.50 Cr 1N 2.50 1DSF 5.50		100.00 100.60	**P3980 600** **P3981 600** (5899 760)
Diesel Mot: 8030.02, 8035.02 2592 cm³ 33/45.6 KW (45/62 PS) 17:1							**L3980 700 SF LK3980 900** (5899 700) (5899 790) A=103.00 L=187.50	
Diesel Mot: 8040.02,8045.02 3456 cm³ 44/47/56/60 KW (60/64/76/82 PS)							**L3981 700 SF LK3981 900** (5899 701) (5899 791) A=103.50 L=187.50	
Diesel Mot: 8060.02, 8065.02, 5187 cm³ 74/88/89.7 KW (100/120/122 PS)							**L3982 700 SF LK3982 900** (5899 702) (5899 792) A=104.00 L=187.50	
Vehicle: Tractor 300, 350, 355, 400, 440, 446, 450, 455, 465, 466, 470, 474, 480, 488, 500, 505, 540, 600, 640, 616 N 3/4 616 N 3 NOVA TERRA 4, AD 4, R 8036, C 8050, C 8060, FL 4C, Benfra 115, 40 NC, 50 NC/NCS, 55 NL/NC, R 8070, C 8070, 80 NC/NT/NR, 90 NC/PC/P, 100 NCL, 110 NC/NR/NT/PC, 110 F 12, M 112, 1973 OEM: 1909167		C.B.47.00 mm						
Diesel Mot: 8040.02 3456 cm³ 45-60 KW (52/82 PS) 17:1	4 100.00	59.65 -23.70 101.15		34.00 84.00	1R 2.50 Cr 1N 2.50 1DSF 4.00 Cr		100.00 100.60	**P3990 600** **P3991 600** (5900 760)
Vehicle: Türk Traktor, 435, 450, 477, 50 NC,		C.B. 47.20 mm					**L3980 700 SF LK3990 900** (5899 700) (5900 790) A=103.00 L=187.50	
							L3981 700 SF LK3991 900 (5899 701) (5900 791) A=103.50 L=187.50	
							L3982 700 SF LK3992 900 (5899 702) (5900 792) A=104.00 L=187.50	



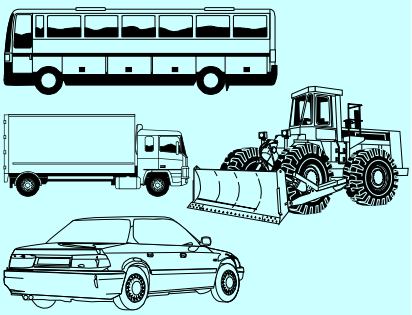


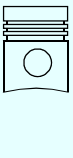


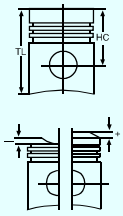


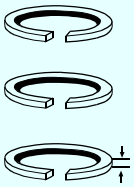


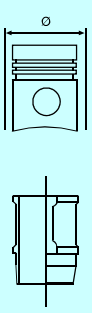
	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot: 8035.06 2710 cm³ 41 KW (55 PS) 17:1 **Diesel Mot:** 8045.06 3613 cm³ 51KW (70 PS), 17:1 **Diesel Mot:** 8065.06 5419 cm³ 74KW (100 PS), 17:1 **Vehicle:** Türk Traktor, TUMOSAN, 55-60, 55-90, 70-66, 70-90, 100-90, 1983…	3/4/6 100.00	65.10 -22.70 108.50 C.B.49.10 mm		38.00 85.00	1R 2.50 Cr 1NM 2.50 Cr 1DSF 5.50 Cr	100.00 **L4010 700 SF** (5902 700) A=103.00 L=196.00	**P4000 600** (5901 760) **LK4000 900** (5901 790)
Diesel Mot: 8035.06 2710 cm³ 41 KW (55 PS) 17:1 **Diesel Mot:** 8045.06 3613 cm³ 48 KW (65 PS) 17:1 **Diesel Mot:** 8065.06 5818 cm³ 73 KW (100 PS) 17:1 **Vehicle:** Türk Traktor, TUMOSAN, 55-60, 55-90, 70-66, 70-90, 100-90,	3/4/6 100.00	65.10 -22.70 108.50 C.B.49.10 mm		38.00 85.00	1R 2.50 Cr 1N 2.50 1DSF 4.00 Cr	100.00 100.60 **L4010 700 SF** (5902 700) A=103.00 L=196.00	**P4010 600** **P4011 600** (5902 761) **LK4010 900** (5902 790)

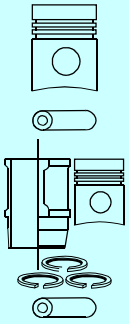




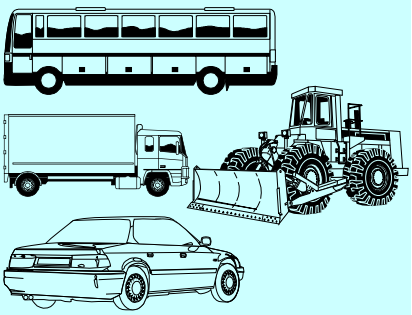


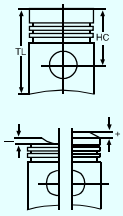


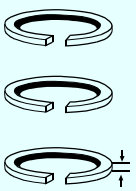


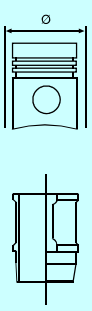


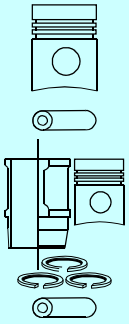
	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot:	.	59.50		32.00	1R 2.50	102.00	**P4050 600**
	102.00	-24.50		84.00	1NM 2.50		(5903 760)
		101.00			1DSF 5.00		
Vehicle:							**L4050 700 SF LK4050 900**
							(5903 700) (5903 790)
							A=106.06
							L=187.50
Diesel Mot:	3/4/5/6	59.65		34.00	1R 2.50 Cr	103.00	**P4080 600**
8031.04, 8035.04, 2748 cm³	103.00	-22.70		90.00	1N 2.50	103.60	**P4080 600**
40/43 KW (55/58 PS) 17:1		101.15			1DSF 4.00 Cr		(5909 760)
Vehicle:							**L4080 700 SF LK4080 900**
Tractor 505 SC, 566/DT,							(5909 700) (5909 790)
570/V/F/DTF/DT, 580/DT,588,							A=107.00
R 8056, Raupe 565 C, C 8066,							L=187.50
Diesel Mot:							**L4081 700 SF LK4081 900**
8040.04.200, 3666 cm³							(5909 701) (5909 791)
8041.04, 8045.04.300,							A=106.97
45/57/63 KW (66/78/85 PS) 17:1							C=109.83
Vehicle:							H=5.00
50/55, Tractor 766/DT, 780/DT,							L=187.00
788, R 8076, Raupe FL 5/FL/FR,							
FR 7, FR 9, FR 12, 765 C, 855 C,							
Diesel Mot:		C.B. 50.00 mm					
8055.04.200 4583 cm³							
63/66 KW (86/90 PS) 17:1							
Vehicle:							
Tractor 880-5/DT/S,							
Raupe 955 C, Radlader FR 7,							
Diesel Mot:							
8060.04.060, 5499 cm³							
96/123.5 KW (130/168 PS) 17:1							
Vehicle:							
Tractor 1000 S/DT, 1180/DT,							
Raupe FL 7,							
65/79/80/90/95/100/110,							

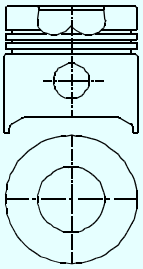
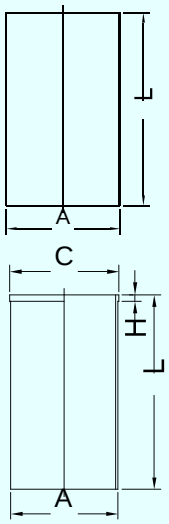
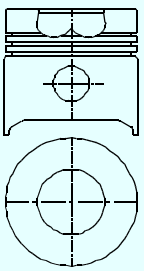
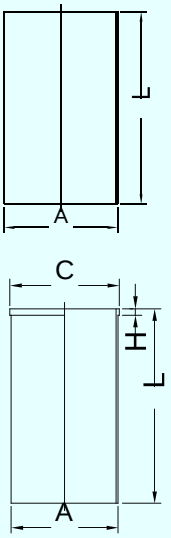


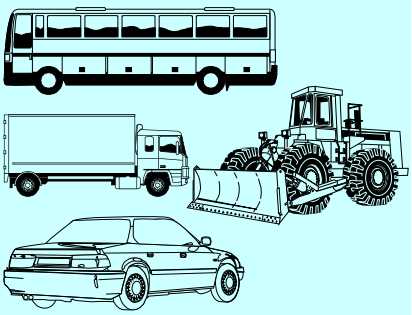


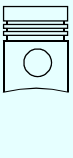


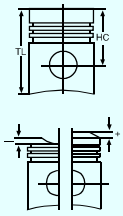


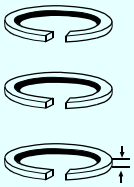


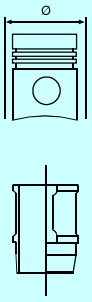
NO Ø mm	mm	Type	mm	mm			
FIAT							
Diesel Mot:							
3/4/5/6 103.00	59.65 -22.50 101.15	AT	34.00 90.00	1T 1N 1DSF	3.00 2.50 4.00	103.00	**P4090 600** (5910 760)
Vehicle:							
	 C.B. 53.00 mm					**L4080 700 S** (5909 700) A=107.00 L=187.50 **L4081 700 S** (5909 701) A=106.97 C=109.83 H=5.00 L=187.00	**LK4090 900** (5910 790) **LK4091 900** (5910 791)
Diesel Mot:							
3/4/5/6 103.00	59.65 -22.70 101.15	AT	34.00 90.00	1T 1N 1DSF	3.00 2.50 4.00	103.00	**P4100 600** (5910 760)
Vehicle:							
	 C.B. 50.00 mm					**L4080 700 S** (5909 700) A=107.00 L=187.50 **L4081 700 S** (5909 701) A=106.97 C=109.83 H=5.00 L=187.00	**LK4100 900** (5910 790) **LK4101 900** (5910 791)

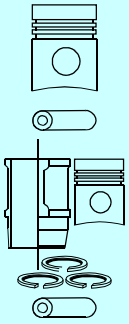






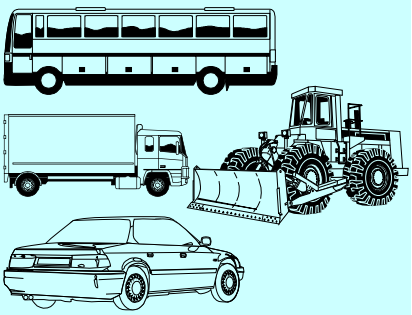


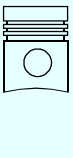


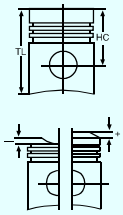


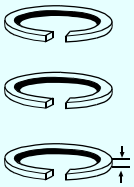
FIAT

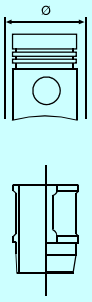
		NO Ø mm	mm	Type	mm	mm		
Diesel Mot: 8035.05 2748 cm³ 37/43 KW (50/59 PS) 17:1		3/4/5/6 104.00	65.10 -22.50 108.50		38.00 85.00	1R 2.50 Cr 1N 2.50 1DSF 4.00 Cr	104.00 104.60	**P4150 600** **P4151 600** (5920 760)
Diesel Mot: 8040.05/8045.05, 3908 cm³ 52-59 KW (71/80 PS) 17:1							**L4150 700 SF LK4150 900** (5920 700) (5920 790) A=107.00 L=198.00	
Diesel Mot: 8055.05 4885 cm³ 72 KW (98 PS) 17:1								
Diesel Mot: 8065.05 5862 cm³ 63/88 KW (86/120 PS) 17:1							**L4152 700 SF** A=107.15 L=198.00	
Vehicle: Türk Traktor, TUMOSAN, FL 4, FD/FL 5, FB/FD/FL/FR 7, FR 9-10, FE 12, M 23-25, 35/ 50 NC, 60.65, 60.66, 60.90, 80.65, 80.66, 80.90, 80.95, 90.90, 95.55,			C.B.51.70 mm					
Diesel Mot: 8030.05, 2931 cm³ 44 KW (50 PS)		3/4/6 104.00	65.15 -22.50 108.50	AT	38.00 85.00	1R 2.50 Cr 1N 2.50 1DSF 4.00 Cr	104.00 104.60	**P4160 600** **P4161 600** (5923 760)
Diesel Mot: 8035.05.000, 2931 cm³ 37/43 KW (50/59 PS)							**L4150 700 SF LK4160 900** (5920 700) (5923 790) A=107.00 L=198.00	
Diesel Mot: 8040.05 3908 cm³ 59 KW (80 PS)							**L4151 700 SF LK4161 900** (5925 700) (5923 791) A=107.00 C=109.80 H=5.00 L=198.00	
Diesel Mot: 8045.05.000 3908 cm³ 52/59 KW (71/80 PS)								
Diesel Mot: 8050.05 4885 cm³ 66 KW (90 PS)			C.B. 52.00 mm					
Vehicle: Iveco 1986...								

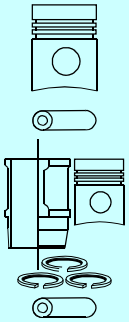








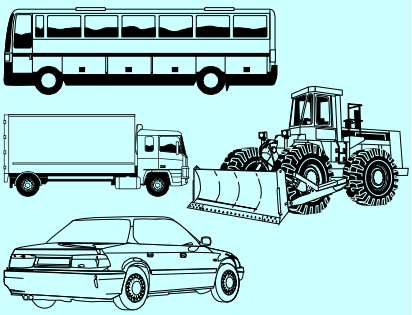


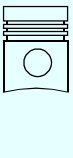


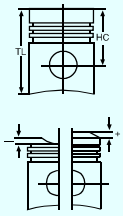
	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot: 8040.25.600, 3907 cm³ 74/84.5 KW (101/115 PS) 16.5:1 **Vehicle:** 60.11, 65.12, 79.12,	4/6 104.00	65.15 -22.50 104.15	AT	38.00 85.00	1T15 3.00 Cr 1M 2.50 1DSF 4.00 Cr	104.00 104.60	**P4170 600** **P4171 600** (5925 760)
Diesel Mot: 8060.25.600, 5861 cm³ 130 KW (177 PS) **Vehicle:** 115.17, 135.17, 175.17,						**L4150 700 SF LK4170 900** (5920 700) (5925 790) A=107.00 L=198.00 **L4151 700 SF LK4171 900** (5925 700) (5925 791) A=107.00 C=109.80 H=5.00 L=198.00	
Diesel Mot: 8040.25.420 3908 cm³ 85 KW (115 PS) 17:1 Turbocharged **Vehicle:** 79.12-300/-360/-4417,	4/6 104.00	65.33 -21.00 104.33	AT	38.00 85.00	1T15 3.50 Cr 1M 2.50 1DSF 4.00 Cr	104.00 104.60	**P4180 600** **P4181 600** (5927 760)
Diesel Mot: 8060.25-420 4885 cm³ 130 KW (177 PS) 17.7:1 Turbocharged **Vehicle:** 79.12-300/-360/-4417,						**L4151 700 SF LK4180 900** (5925 700) (5927 790) A=107.00 C=109.80 H=5.00 L=198.00	

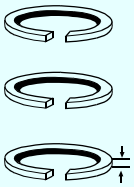
C.B. 54.45 mm

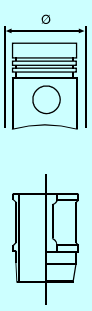
C.B. 54.00 mm

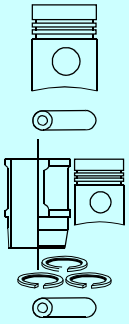




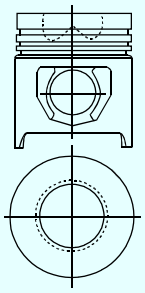




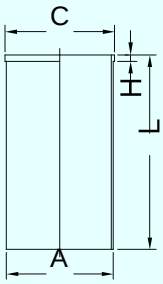


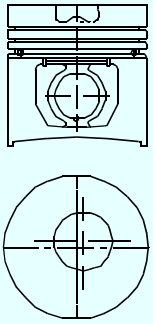


	NO Ø mm	mm	Type	mm	mm			
FIAT								
Diesel Mot: 8040.25.400 3906 cm³ 85 KW (116 PS) 17.7:1 Turbocharged **Vehicle:** 1989...1991	4/6 104.00	65.33 -21.00 104.33	AT	38.00 85.00	1T 3.50 Mo 1M 2.50 1DSF 4.00 Cr	104.00 104.60	**P4190 600** **P4191 600**	**L4151 700 SF LK4190 900** (5925 700) A=107.00 C=109.80 H=5.00 L=198.00
Diesel Mot: 8060.25.400 5862 cm³ 130 KW (177 PS) 17.7:1 Turbocharged **Vehicle:** 1986...1991 OEM:1905846								
Diesel Mot:	3/4/6 104.00	65.33 -21.30 104.40		38.00 85.00	1R 2.50 Cr 1N 2.50 1DSF 4.00 Cr	104.00 104.60	**P4195 600**	**L4150 700 SF LK4195 900** (5920 700) A=107.00 L=198.00 **L4151 700 SF** (5925 700) A=107.00 C=109.80 H=5.00 L=198.00

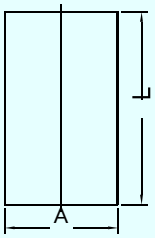


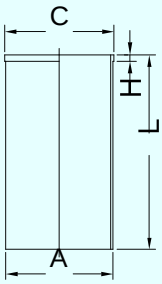
C.B. 46.00 mm

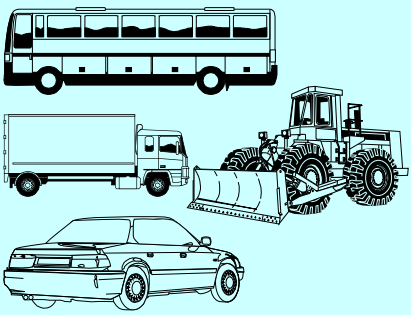


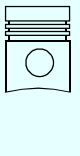


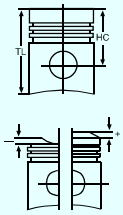
C.B.48.60 mm

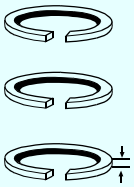


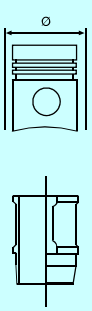


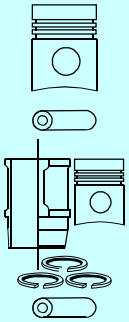






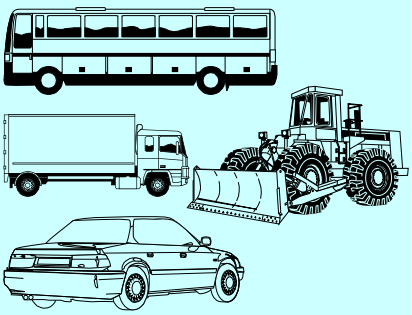


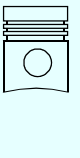


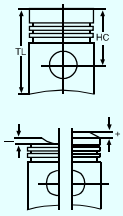


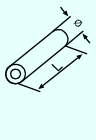
	NO Ø mm	mm	Type	mm	mm			
FIAT								
Diesel Mot:	4/6 104.00	65.33 -21.75 104.33	AT	38.00 85.00	1T 1M 1DSF	3.50 Mo 2.50 4.00 Cr	104.00 104.60	**P4200 600** **P4201 600**
Vehicle:							**L4151 700 SF LK4200 900** (5925 700) A=107.00 C=109.80 H=5.00 L=198.00	
		C.B. 48.00 mm						
Diesel Mot:	4/6 104.00	65.35 -23.50 96.40		38.00 85.00	1T 1M 1DSF	2.50 Mo 2.50 4.00 Cr	104.00 104.60	**P4205 600**
Vehicle:							**L4151 700 SF LK4205 900** (5925 700) A=107.00 C=109.80 H=5.00 L=198.00	
		C.B. 47.70 mm						

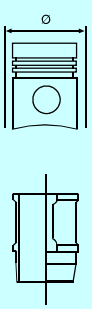
MOTOMAR

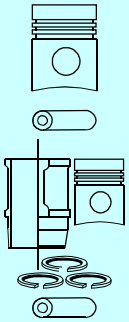




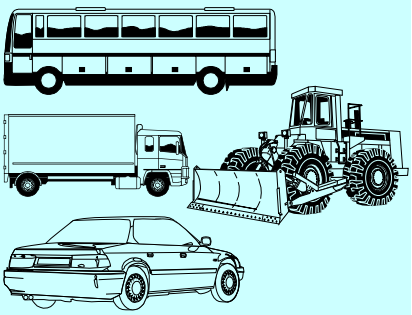


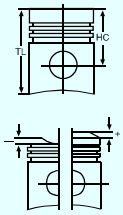


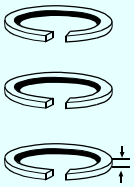


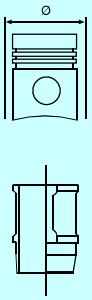


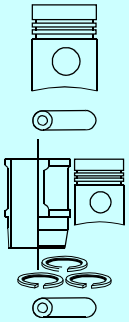
	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot: D3400/3500/3700 LOADER TL-645COMBINE N5L	6 107.95	79.86 -14.50 147.90	AT	38.10 92.00	1 2.50 1M 3.16 1 3.16 1 6.35	108.00	**P4215 600** (5938 760)
Vehicle: Tractor 7050/760PS 513 R, 615/DT D21 210/220/7030/7040						**L4215 700** (5938 700) A=119.00 C=127.00 H=8.10 F=1.22 L=241.30	**LK4215 900** (5938 790)
Diesel Mot: CO 2/60 4397 cm^3 44-48,5 KW (60-66 PS), 16:1	4 107.95	80.20 -26.50 145.20	AT	38.00 88.00	1R 2.50 Cr 1R 2.50 1R 2.50 1N 2.50 Cr 1D 5.00 1D 5.00	108.00	**P4220 600** (5938 760)
Vehicle: Tractor 60 CA, 513 R, 615/DT 1966-1969						**L4220 700** (5938 700) A=119.00 C=127.00 H=8.10 F=1.22 L=241.30	**LK4220 900** (5938 790)











NO Ø mm | mm | Type | mm | mm

FIAT

Diesel Mot:
CN 3 D, CO 3 D 3706 cm³
48 KW (65 PS) 17.4:1

3/4/6 | 110.00 | 70.20 -28.00 140.20 | 40.00 94.00 | 1R 2.50 Cr; 1R 2.50; 1N 2.50; 1DSF 5.00 Cr | 110.00 | **P4280 600** (5949 760)

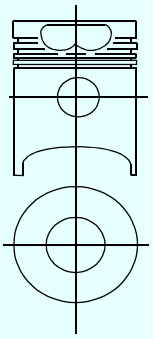
Vehicle:
Tractor650/DT, 850/DT,
130 NT, 130 NC, 130 NR,
130 F, 130 R,

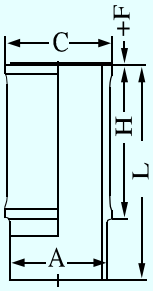
L4280 700 (5949 700)
A=118.00
C=129.50
H=170.00
F=1.00
L=236.00

LK4280 900 (5949 790)

Diesel Mot:
CO 3 D, CP 3/80 4940 cm³
63/81 KW (85/110 PS) 16:1

Vehicle:
Tractor650/DT, 850/DT,
750, 800, 805
130 NT, 130 NC, 130 NR,
130 F, 130 R,





Diesel Mot:
CP 3 D,CP 3-11, 7412 cm³
97/107/110 KW
(132/145/150 PS) 17.4:1

C.B.55.00 mm

Vehicle:
Tractor650/DT, 850/DT,
750, 800, 805
130 NT, 130 NC, 130 NR,
130 F, 130 R,
AD/BD/FL 10, SL 11, S/SR 70,
S 90,

Diesel Mot:
CO 3/75, 4562 cm³

65/66 KW (88/90 PS) 17:1

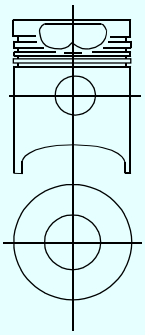
4 | 110.00 | 75.20 -27.50 150.20 | 40.00 94.00 | 1R 2.50 Cr; 1R 2.50; 1N 2.50; 1DSF 5.00 Cr | 110.00 | **P4290 600** **P4291 600** (5951 760)

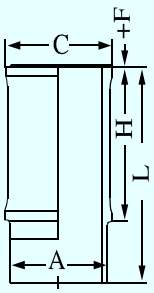
Vehicle:

Tractor 750, 805, 850,
880, FL 6,

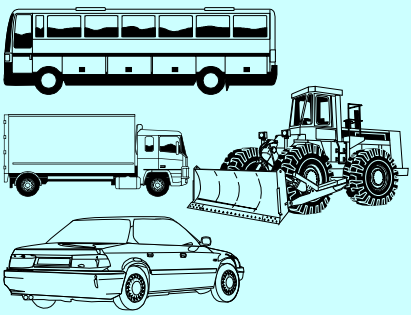
L4280 700 (5949 700)
A=118.00
C=129.50
H=170.00
F=1.00
L=236.00

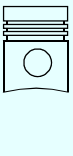
LK4290 900 (5951 790)

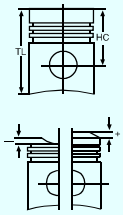


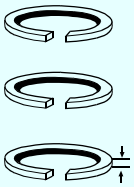


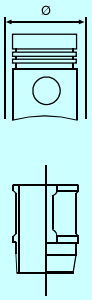
C.B.51.00 mm

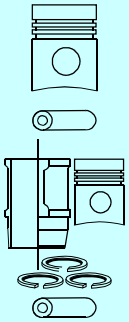




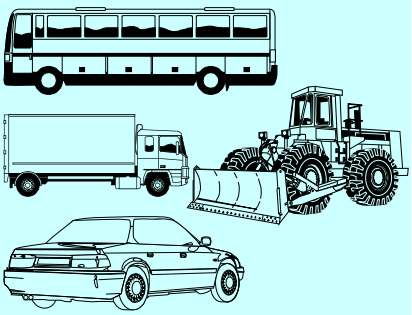


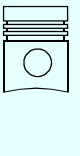


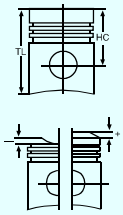


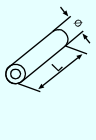


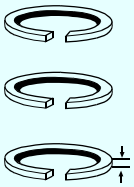
NO Ø mm	mm	Type	mm	mm				
FIAT								
Diesel Mot:								
4	75.20	AT	40.00	1R	2.50 Cr	110.00	**P4300 600**	
110.00	-27.50		94.00	1R	2.50			
	150.20			1N	2.50			
				1DSF	5.00 Cr			
Vehicle:								
						L4280 700	**LK4300 900**	
						(5949 700)		
						A=118.00		
						C=129.50		
						H=170.00		
						F=1.00		
						L=236.00		
	C.B.51.00 mm							
Diesel Mot:								
.	76.50	AT	42.00	1T	3.50	112.00	**P4350 600**	
112.00	-1.80	YS	93.00	1M	2.50		(5952 760)	
	-2.20			1DSF	4.00			
	-26.30							
Vehicle:	126.50							
						L4350 700 Cr	**LK4350 900**	
						(5952 700)	(5952 790)	
						A=120.45		
						C=129.00		
						H=149.50		
						L=232.00		
	C.B. 52.00 mm							

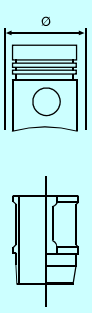


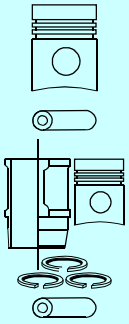




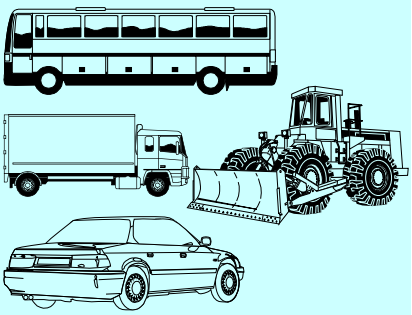


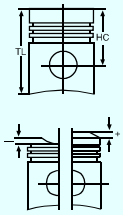


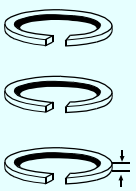


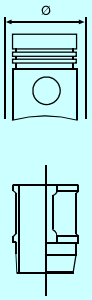


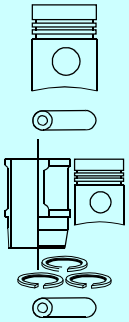
NO Ø mm	mm	Type	mm	mm		
FIAT						
Diesel Mot: 4.4380-5.5630 **Vehicle:** Allis Chalmers 11 B	. 112.725	91.72 -18.67 152.27 C.B. 75.50 mm	AT	41.32 96.93	1R 3.16 1M 2.50 1M 2.50 1D 5.00 C F H L A	112.725 **L4380 700** (5954 700) A=126.15 C=133.35 H=8.05 F=1.20 L=275.70	**P4380 600** (5954 760) **LK4380 900** (5954 790)
Diesel Mot: CO 3 /130 5401 cm³ 68 KW (93 PS) 17:1 **Vehicle:** FL 9, **Diesel Mot:** 8340.05.000, 5401 cm³ 78 KW (106 PS) 17:1 **Vehicle:** Tractor CO 3-130/T, **Diesel Mot:** 8360.05.000, 8102 cm³ 8361.01/.05, 117/119 KW (159/161 PS) 17:1 **Vehicle:** 140, 150, 159, **Diesel Mot:** 8365.05.500, 8102 cm³ 94/114 KW (128/155 PS) 17:1 **Vehicle:** Tractor 1580, 1355 C, FL 10, FE20, FE 24, FG 75, OEM: 1901492	4/6 115.00	76.50 -29.40 140.50 C.B.54.00 mm	AT	42.00 97.00	1R 2.50 Cr 1M 2.50 1DSF 4.00 Cr C H L A	115.00 **L4410 700** (5960 700) A=122.00 C=128.75 H=167.05 L=235.50	**P4410 600** (5960 760) **LK4410 900** (5960 790)

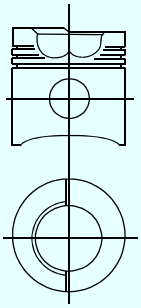
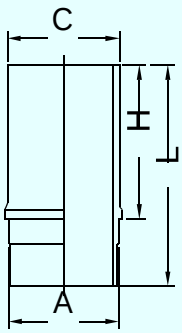
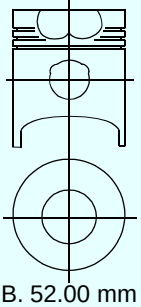
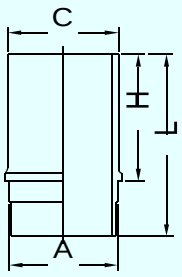


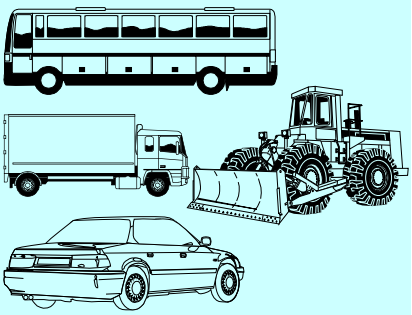


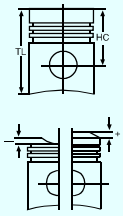


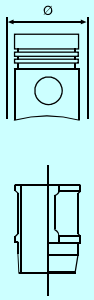


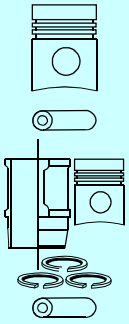


NO Ø mm	mm	Type	mm	mm			
FIAT							
Diesel Mot: 8365.25.500, 8102 cm³ 120/132.5 KW 163/180 PS) 15.5:1 **Vehicle:** Tractor 1580, 1880, 160.90, 180.90, FD/FL 14, FR 15, FR 20, FE 28, FG 85, FG 95, FA 150, FR 158,	6 115.00	76.50 +1.10 -28.00 140.50  C.B.58.50 mm	AT	42.00 97.00	1T 3.00 Cr 1M 2.50 1DSF 4.00 Cr 	115.00 **L4410 700** (5960 700) A=121.95 C=128.75 H=167.05 L=235.50	**P4420 600** (5963 760) **LK4420 900** (5963 790)
Diesel Mot: 8340.04.000, 4561 cm³ 66-73,5 KW (90-100 PS), 17:1 **Vehicle:** Baureihe 50, 55, 65, 70, 75, 79 1977-1987	4/6 115.00	76.50 -27.00 140.50  C.B. 52.00 mm	AT	42.00 97.00	1R 2.50 Cr 1R 2.50 1DSF 4.00 Cr 	115.00 **L4430 700** (5961 700) A=121.95 C=128.75 H=147.05 L=215.50	**P4430 600** (5961 760) **LK4430 900** (5961 790)

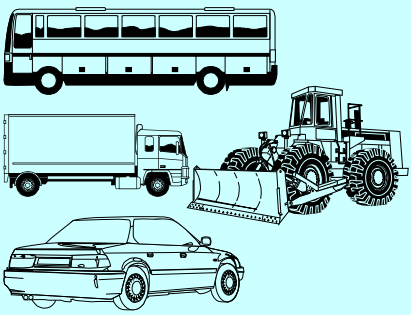


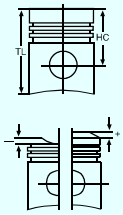


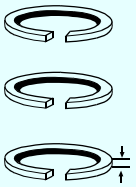


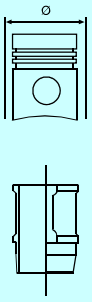


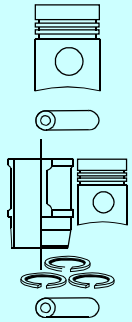
	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot: 8365.25.500, 8102 cm³ 129 KW (175 PS), 15.5:1 **Vehicle:** 1980...	6 115.00	76.50 -29.00 140.50 C.B.59.30 mm	AT	42.00 97.00	1T 3.00 Cr 1R 2.50 Cr 1DSF 4.00 Cr	115.00 **L4440 700** (5960 700) A=121.95 C=128.75 H=167.05 L=235.50	**P4440 600** (5962 760) **LK4440 900** (5962 790)
Diesel Mot: 8365.25.500,8102 ccm **Vehicle:**	6 115.00	76.50 +1.10 -29.00 140.50 C.B.54.20 mm	AT	42.00 97.00	1T 3.00 Cr 1M 2.50 1DSF 4.00 Cr	115.00 **L4410 700** (5960 700) A=121.95 C=128.75 H=167.05 L=235.50	**P4450 600** (5963 760) **LK4450 900** (5963 790)



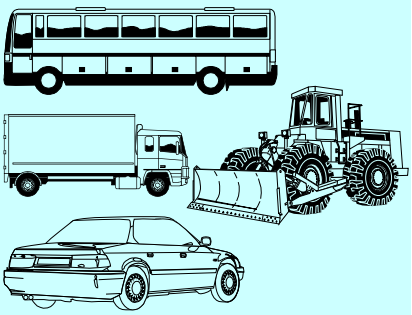




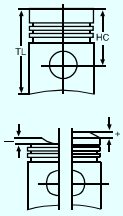




NO Ø mm	mm	Type	mm	mm		
FIAT						
Diesel Mot: 8460.41.E, 9498 cm³ 276 kW (375 PS), 17:1 Turbocharged **Vehicle:** AP 160, AP 160.26, AP 160.12.26 **Diesel Mot:** 8460.41.K, 9498 cm³ 221 - 276 kW (301 - 375 PS), 17:1 Turbocharged **Vehicle:** EUROTECH 180 E30 / 190 E30 / 240 E30 / 400 E30 / 180 E34 / 240 E34 / 400 E34 / 440 E34 / 400 E38 EUROTRAKKER 190 E30 / 260 E30 / 190 E34 / 260 E34 / 340 E34 / 380 E34 / 400 E34 / 440 E34 **Diesel Mot:** 8460.41.SRI.20A 005, 9498 cm³ 276 kW (375 PS), 17:1 Turbocharged **Vehicle:** AP 160.12.29 490.18.29 EURORIDER 29 / 29 A EUROCLASS 29	6 120.00	84.70 -3.18 -27.00 134.70 C.B. 60.00 mm	AT YS B	48.00 96.00	1T 3.50 Cr 1M 3.00 Cr 1DSF 5.00 Cr	120.00 **L4480 700** (5975 700) A=125.10 L=260.00 **L4481 700** **(**5975 701) A=134.00 C=144.80 H=10.025 F=1.00 L=250.00	**P4480 600** (5975 760) **LK4480 900** (5975 790) **LK4481 900** (5975 791)



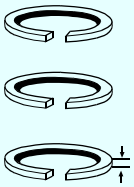
NO
Ø mm



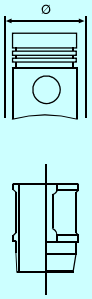
mm

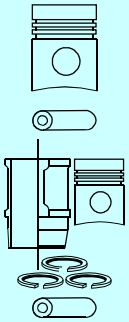
Type

mm



mm





FIAT

Diesel Mot:
8460.21B.613, 9498 cm³
162 kW (220 PS), 15:1

Vehicle:
TURBOCITY 480 / 580

Diesel Mot:
8460.41.C, 9498 cm³
221 - 276 kW (301 - 375 PS), 17:1
Turbocharged

Vehicle:
EUROTECH 180 E30 / 190 E30 / 240 E30 / 400 E30 / 180 E34 / 240 E34 / 400 E34 / 440 E34 / 400 E38
EUROTRAKKER 190 E30 / 260 E30 / 190 E34 / 260 E34 / 340 E34 / 380 E34 / 400 E34 / 440 E34

Diesel Mot:
8460.41.SRI.20A 005, 9498 cm³
214 kW (291 PS), 17:1
Turbocharged

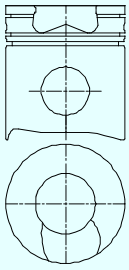
Vehicle:
490.18.29

Diesel Mot:
8460.41S.739, 9498 cm³
254 kW (345 PS), 15:1
Turbocharged

Vehicle:
EUROCLASS 35 / HD 370 SE 35

6
120.00

84.70
-27.00
134.70

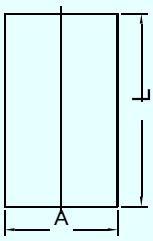


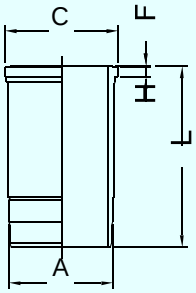
C.B. 60.00 mm

AT
YS

48.00
96.00

1T 3.50 Cr
1M 3.00 Cr
1DSF 5.00 Cr





120.00

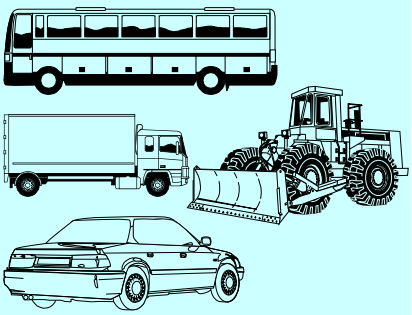
L4480 700 S
(5975 700)
A=125.10
L=260.00

L4481 700
(5975 701)
A=134.00
C=144.80
H=10.025
F=1.00
L=250.00

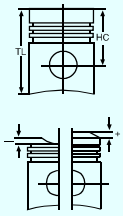
P4490 600
(5976 760)

LK4490 900
(5976 790)

LK4491 900
(5976 791)



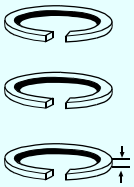
NO
Ø mm



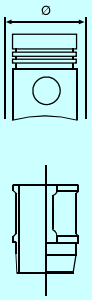
mm

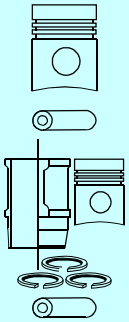
Type

mm



mm





FIAT

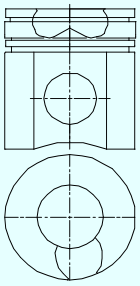
Diesel Mot:
8460.21.002, 9498 cm³
176 kW (239 PS), 16:1
Turbocharged

6	84.70	AT	48.00	1T15	3.50 Cr	120.00	**P4500 600**
120.00	-22.60	YS	108.00	1M	3.00 Cr		
	134.70			1DSF	5.00 Cr		

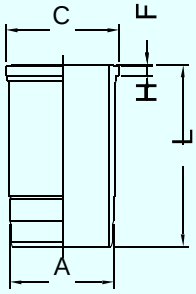
Vehicle:
175.24 1987...

Diesel Mot:
8460.21.102, 9498 cm³
192 kW (261 PS),
16:1
Turbocharged

Vehicle:
190.26 1989...



C.B. 74.00 mm



L4481 700
(5975 701)
A=134.00
C=144.80
H=10.025
F=1.00
L=250.00

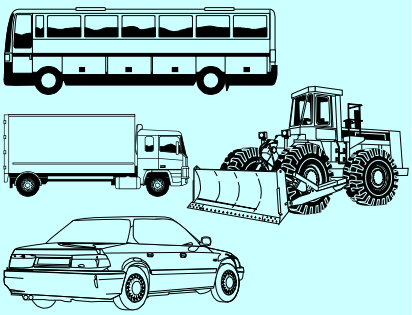
LK4500 900

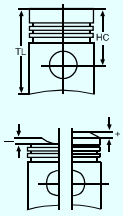
Diesel Mot:
8460.21.406, 9498 cm³
191 kW (260 PS), 16:1
Turbocharged

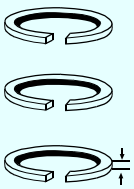
Vehicle:
Stationary Engine

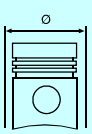
Diesel Mot:
8465.21.002, 9498 cm³
184 kW (250 PS), 16:1
Turbocharged

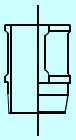
Vehicle:
Stationary Engine

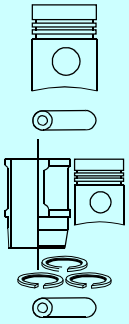




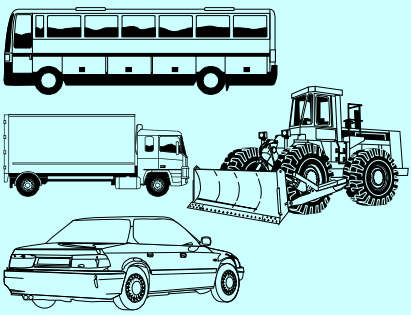


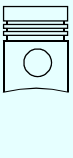


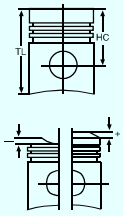


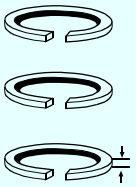


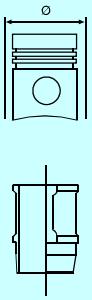
	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot: 8200.02.00/220 A, 9800 cm³ 8200.12.004, 8200.02, 140.5/147 KW (190/200 PS) 16.7:1 **Vehicle:** 684 N/NP/NT/T/TP, 690 N 4, Tractor AD14, BD 14, FL 14, 150 C, 308, 309, 331, 343, 409, 418, 420,	6 122.00	80.20 -28.00 150.00 C.B.65.60 mm	AT	42.00 104.50	1T15 3.50 Cr 1R 3.00 1N 3.00 1DSF 5.50 Cr	122.00	**P4520 600** (5984 760) **L4520 700 FF LK4520 900** (5984 700) (5984 790) A=128.00 C=132.00 H=6.00 L=252.00 **L4521 700 FF LK4521 900** (5984 701) (5984 791) A=128.25 C=132.00 H=6.05 L=252.00
Diesel Mot: 8200.03.000, 10308 cm³ 8200.13.000, 147/154/164.5 KW (200/210/224 PS) 16.7:1 **Vehicle:** 684 T, 160 NC/NT, 343 L, 1974 **Diesel Mot:** 8205.03 10308 cm³ 120 KW (163 PS) 16.7:1 **Vehicle:** FL-FD 14, 1979 LINER OEM:4678900	6 125.00	80.20 -30.00 150.00 C.B.68.50 mm	AT	44.00 106.00	1T15 3.50 Cr 1M 3.00 1N 3.00 1DSF 5.50 Cr	125.00	**P4580 600** (5995 760) **L4580 700 FF LK4580 900** (5995 700) (5995 790) A=130.00 C=136.00 H=6.00 L=252.00 **L4581 700 FF LK4581 900** (5995 701) (5995 791) A=130.25 C=136.00 H=6.05 L=252.00 **L4582 700** A=132.00 C=152.00 H=215.00 L=305.00 **L4583 700** A=133.50 C=141.50 H=164.00 L=241.00 **L4884 700** A=130.50 C=136.00 H=6.05 L=252.00

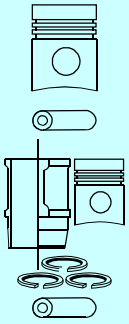




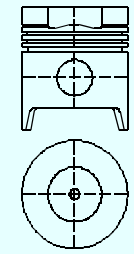




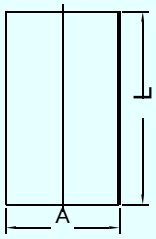


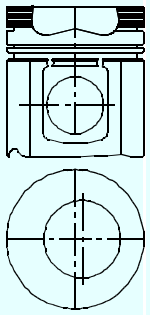


	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot: 203 61 11548 cm³ 132 KW (180 PS) **Vehicle:** Stationary Engine, 306, 310, 411, 410, 412 A, 682, 690, 694, 766 OEM: SU351396	6 130.00	92.50 -29.50 200.00	AT	48.00 110.00	1R 4.00 1M 3.00 1M 3.00 1DSF 5.50	130.00 **L4620 700** (6008 700) A=136.10 L=282.00	**P4620 600** (6008 760) **LK4620 900** (6008 790)
Diesel Mot: **Vehicle:**	6 130.00	80.00 -26.50 124.90	AT YS	50.00 105.00	1T 4.00 1M 3.00 1M 4.00	130.00	**P4630 600**
Diesel Mot: **Vehicle:** Allis Chalmers 25000 MARK II	6 133.35	107.569 -21.895 177.292		57.191 107.747	1R 3.17 1M 3.17 1M 3.17 1DSF 6.35	133.35 **L4650 700** (6009 700) A=145.85 C=157.75 H=11.50 F=0.90 L=325.00	**P4650 600** (6009 760) **LK4650 900** (6009 790)

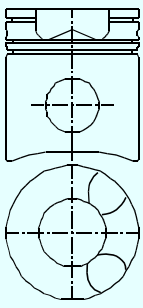


C.B. 67.10 mm

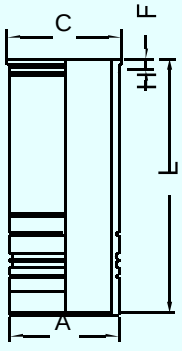


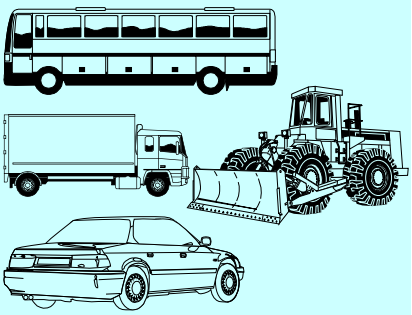


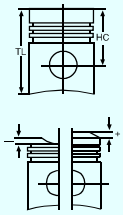
C.B. 73.15 mm

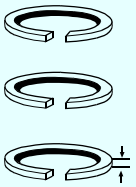


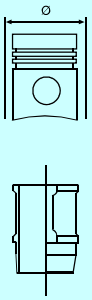
C.B. 90.00 mm

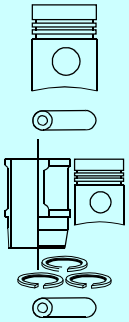












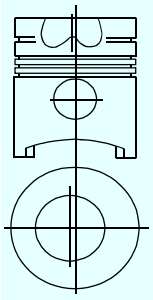
NO Ø mm | mm | Type | mm | mm

FIAT

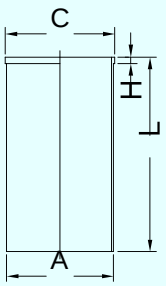
Diesel Mot:
8210.02.000, 13797 cm^3
8210.12.000, 8215.02
162/191 KW (220/260 PS)
16:1

Vehicle:
170, 180, 190, 240, 260, 300,
330, 370, 421, 619, 691, 697,
M.Terra AD 20,BD 20,
FR 20, 200 C,

6	92.00	AT	48.00	1T15	4.00 Cr	137.00	**P4700 600** (6026 760)
137.00	-32.40		117.50	1R	3.00		
	167.00			1N	3.00		
				1DSF	5.50 Cr		



C.B.65.40 mm



L4700 700 FF LK4700 900
(6026 700) (6026 790)
A=143.00
C=147.00
H=6.00
L=282.00

L4701 700 FF LK4701 900
(6026 701) (6026 791)
A=143.08
C=147.00
H=6.00
L=282.00

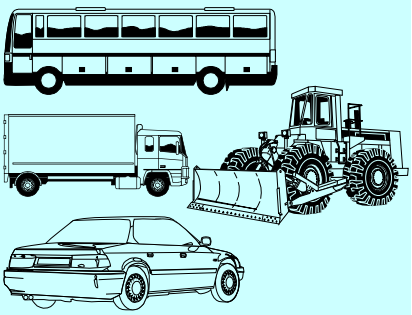
L4702 700 FF LK4702 900
(6026 702) (6026 792)
A=143.14
C=147.00
H=6.00
L=282.00

L4703 700 FF LK4703 900
(6026 703) (6026 793)
A=143.28
C=147.00
H=6.00
L=282.00

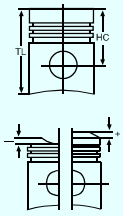
L4704 700 FF LK4704 900
(6026 704) (6026 794)
A=143.00
C=149.00
H=6.00
L=282.00

L4705 700 FF LK4705 900
(6026 704)
A=143.05
C=149.00
H=6.00
L=282.00

L4706 700 FF LK4706 900
(6026 704)
A=143.25
C=149.00
H=6.00
L=282.00



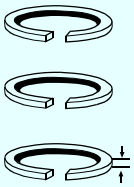
NO
Ø mm



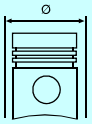
mm

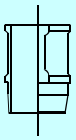
Type

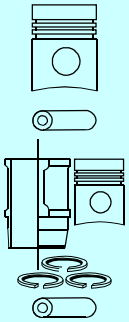
mm



mm







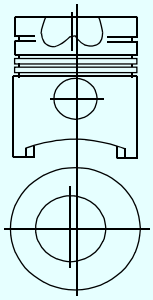
FIAT

Diesel Mot:
8210.22.000, 13798 cm^3
223.5 KW (304 PS) 15:1
Turbocharged

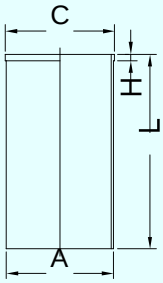
Vehicle:
170, 190, 240, 260, 370,

1981

6	92.00	AT	50.00	1T15	4.00 Cr	137.00	**P4710 600** (6029 760)
137.00	-33.00	YS	117.00	1R	3.00 Cr		
	162.00			1N	3.00		
				1DSF	5.50 Cr		



C.B. 72.00 mm



L4700 700 FF LK4710 900
(6026 700) (6029 790)
A=143.00
C=147.00
H=6.00
L=282.00

L4701 700 FF LK4711 900
(6026 701) (6029 791)
A=143.08
C=147.00
H=6.00
L=282.00

Diesel Mot:
8215.22 13798 cm^3
173 KW (235 PS) 15:1
Turbocharged

Vehicle:

FR/FL/FD 20, FE 40, FE 45,

Diesel Mot:
8210.22 S, 13798 cm^3
243 KW (330 PS) 15.5:1
Turbocharged

Vehicle:

190,

1984

OEM: 1902198

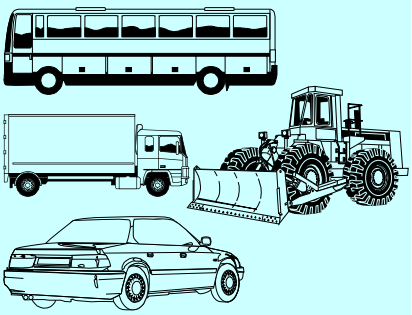
L4702 700 FF LK4712 900
(6026 702) (6029 792)
A=143.14
C=147.00
H=6.00
L=282.00

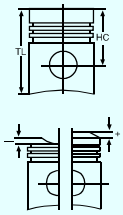
L4703 700 FF LK4713 900
(6026 703) (6029 793)
A=143.28
C=147.00
H=6.00
L=282.00

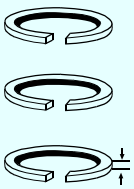
L4704 700 FF LK4714 900
(6026 704)
A=143.00
C=149.00
H=6.00
L=282.00

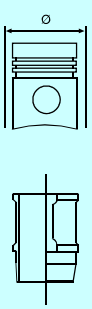
L4705 700 FF LK4715 900
(6026 704)
A=143.00
C=149.00
H=6.00
L=282.00

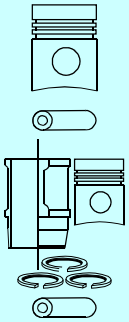
L4706 700 FF LK4706 900
(6026 704)
A=143.25
C=149.00
H=6.00
L=282.00











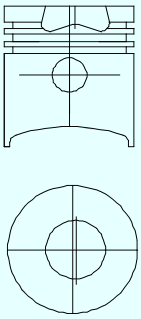
NO Ø mm | mm | Type | mm | mm

FIAT

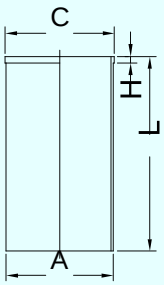
Diesel Mot:
8210.42.K, 13797 cm^3
272 KW (370 PS), 16:1

NO Ø mm	mm	Type	mm	mm		
6	92.00	AT	50.00	1T	4.00 Cr	137.00 **P4720 600** (6030 760)
137.00	-25.50	YS	115.00	1M	3.00 Cr	
	157.00	B		1DSF	5.50 Cr	

Vehicle:
E37 Euro Trakker



C.B.72.00 mm



L4700 700 FF LK4720 900
(6026 700) (6030 790)
A=143.00
C=147.00
H=6.00
L=282.00

L4701 700 FF LK4721 900
(6026 701) (6030 791)
A=143.08
C=147.00
H=6.00
L=282.00

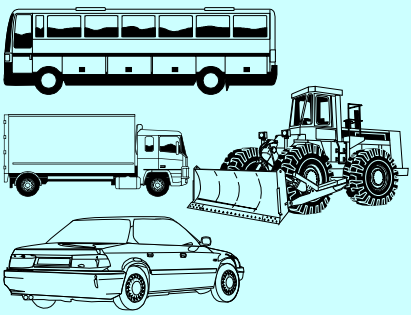
L4702 700 FF LK4722 900
(6026 702) (6030 792)
A=143.14
C=147.00
H=6.00
L=282.00

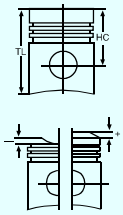
L4703 700 FF LK4723 900
(6026 703) (6030 793)
A=143.28
C=147.00
H=6.00
L=282.00

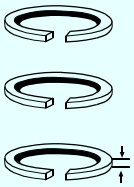
L4704 700 FF LK4724 900
(6026 704) (6030 794)
A=143.00
C=149.00
H=6.00
L=282.00

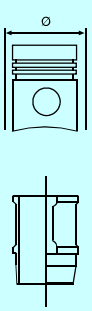
L4705 700 FF LK4725 900
(6026 704)
A=143.05
C=149.00
H=6.00
L=282.00

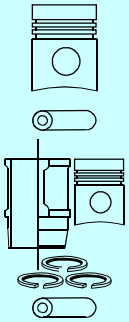
L4706 700 FF LK4706 900
(6026 704)
A=143.25
C=149.00
H=6.00
L=282.00



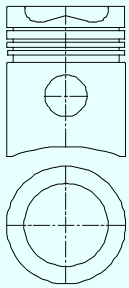






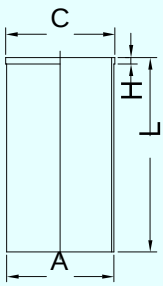


	NO Ø mm	mm	Type	mm	mm		
FIAT							
Diesel Mot:							
8210.42, 13797 cm³	6	92.00	AT	50.00	1T	4.00 Cr	137.00 **P4730 600** (6031 760)
272 KW (370 PS), 16.5:1	137.00	-21.00	YS	115.00	1R	3.00 Cr	
MOT no. ... 294803		157.00	B		1DSF	5.50 Cr	



C.B.83.00 mm

Vehicle:



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(6026 700) (6031 790)
A=143.00
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H=6.00
L=282.00

L4701 700 FF LK4732 900
(6026 701) (6031 791)
A=143.08
C=147.00
H=6.00
L=282.00

L4702 700 FF LK4732 900
(6026 702) (6031 792)
A=143.14
C=147.00
H=6.00
L=282.00

L4703 700 FF LK4733 900
(6026 703) (6031 793)
A=143.28
C=147.00
H=6.00
L=282.00

L4704 700 FF LK4734 900
(6026 704) (6031 794)
A=143.00
C=149.00
H=6.00
L=282.00

L4705 700 FF LK4734 900
(6026 704)
A=143.00
C=149.00
H=6.00
L=282.00

L4706 700 FF LK4706 900
(6026 704)
A=143.25
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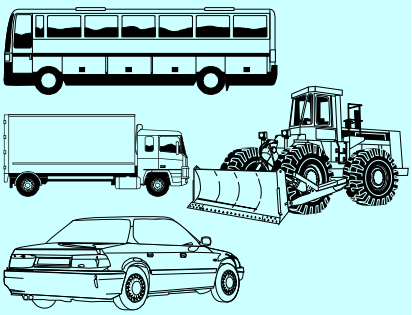
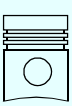
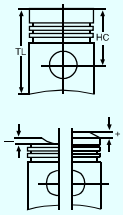
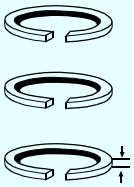
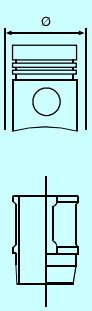
H=6.00
L=282.00

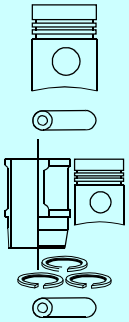








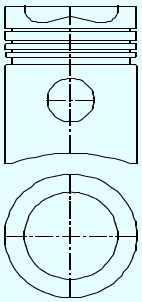




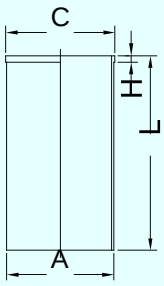
FIAT

	NO Ø mm	mm	Type	mm	mm			
Diesel Mot:	6 137.00	92.00 -21.00 157.00	AT YS	50.00 117.00	1T 1M 1DSF	4.00 3.00 5.50	137.00	**P4740 600** (6033 760)

Vehicle:



C.B.83.00 mm



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(6026 700) (6033 790)
A=143.00
C=147.00
H=6.00
L=282.00

L4701 700 FF LK4741 900
(6026 701) (6033 791)
A=143.08
C=147.00
H=6.00
L=282.00

L4702 700 FF LK4742 900
(6026 702) (6033 792)
A=143.14
C=147.00
H=6.00
L=282.00

L4703 700 FF LK4743 900
(6026 703) (6033 793)
A=143.28
C=147.00
H=6.00
L=282.00

L4704 700 FF LK4744 900
(6026 704) (6033 794)
A=143.00
C=149.00
H=6.00
L=282.00

L4705 700 FF LK4745 900
(6026 704) (6033 794)
A=143.05
C=149.00
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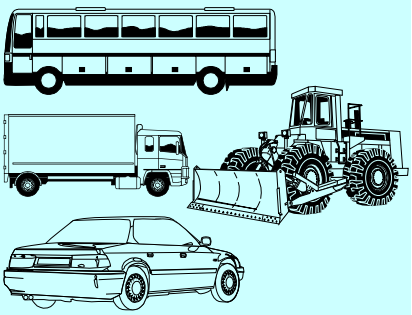
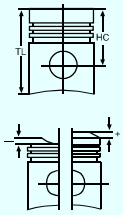
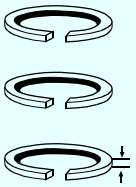
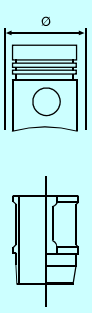
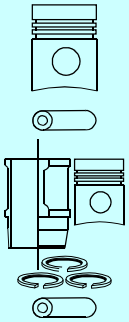
H=6.00
L=282.00





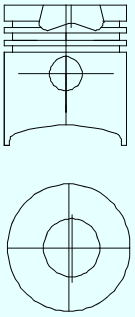




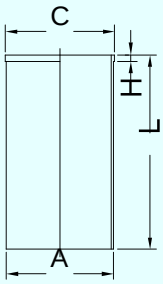


FIAT

		NO Ø mm	mm	Type	mm	mm		
Diesel Mot: 8210.42.101, 13797 cm³ 265 KW (360 PS), 15:1 Turbocharged		6 137.00	92.00 -33.00 157.00	AT YS	50.00 117.00	1T 4.00 Cr 1M 3.00 Cr 1DSF 5.50 Cr	137.00	**P4750 600** (6028 760)
Vehicle: 190.36, 240.36, 330.36, 340.36, TURBOSTAR 1988…								



C.B.72.00 mm



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A=143.00
C=147.00
H=6.00
L=282.00

L4701 700 FF LK4751 900
(6026 701) (6028 791)
A=143.08
C=147.00
H=6.00
L=282.00

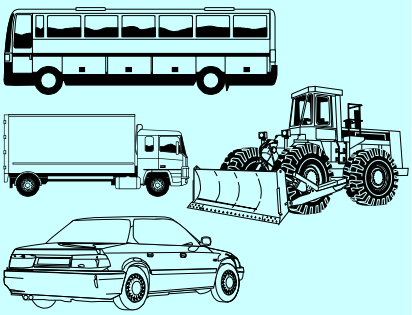
L4702 700 FF LK4752 900
(6026 702) (6028 792)
A=143.14
C=147.00
H=6.00
L=282.00

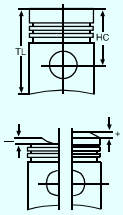
L4703 700 FF LK4753 900
(6026 703) (6028 793)
A=143.28
C=147.00
H=6.00
L=282.00

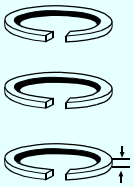
L4704 700 FF LK4754 900
(6026 704) (6028 794)
A=143.00
C=149.00
H=6.00
L=282.00

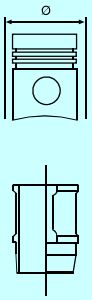
L4705 700 FF LK4755 900
(6026 704)
A=143.05
C=149.00
H=6.00
L=282.00

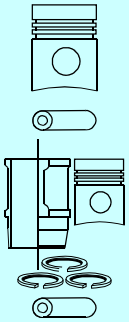
L4706 700 FF LK4706 900
(6026 704)
A=143.25
C=149.00
H=6.00
L=282.00



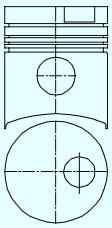




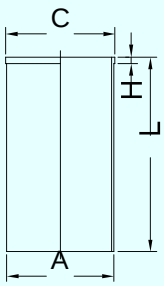




NO Ø mm	mm	Type	mm	mm			
FIAT							
Diesel Mot: 8210.22.869, 13795 cm^3 235 KW (320 PS), 17:1 Turbocharged	6 137.00	92.00 -32.50 162.00	AT YS	50.00 117.00	1T 4.00 Cr 1R 3.00 Cr 1N 3.00 1DSF 5.50 Cr	137.00	**P4760 600**



C.B.57.00 mm



Vehicle:
IVECO

OEM: 1908626

L4700 700 FF LK4760 900
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A=143.00
C=147.00
H=6.00
L=282.00

L4701 700 FF LK4761 900
(6026 701)
A=143.08
C=147.00
H=6.00
L=282.00

L4702 700 FF LK4762 900
(6026 702)
A=143.14
C=147.00
H=6.00
L=282.00

L4703 700 FF LK4763 900
(6026 703)
A=143.28
C=147.00
H=6.00
L=282.00

L4704 700 FF LK4764 900
(6026 704)
A=143.00
C=149.00
H=6.00
L=282.00

L4705 700 FF LK4765 900
(6026 704)
A=143.05
C=149.00
H=6.00
L=282.00

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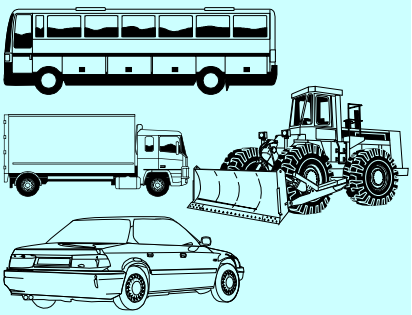
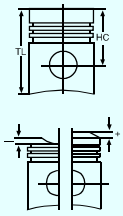
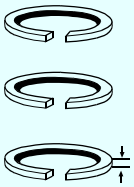
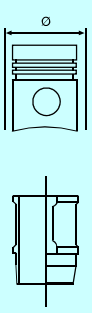
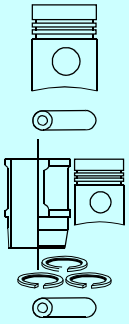
MOTOMAR











NO Ø mm | mm | Type | mm | mm

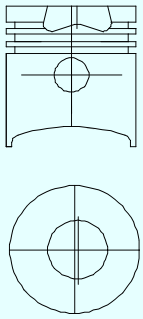
FIAT

Diesel Mot:
8210.42.K, 13797 cm^3
272 KW (370 PS), 16:1

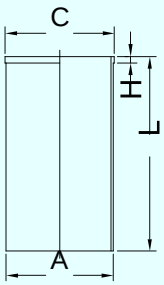
NO Ø mm	mm	Type	mm	mm	
6	92.00	AT	50.00	1T	4.00 Cr
137.00	-25.50	YS	115.00	1M	3.00 Cr
	157.00			1DSF	5.50 Cr

137.00 **P4770 600** (6030 760)

Vehicle:
E37 Euro Trakker



C.B.72.00 mm



L4700 700 FF LK4770 900
(6026 700) (6030 790)
A=143.00
C=147.00
H=6.00
L=282.00

L4701 700 FF LK4771 900
(6026 701) (6030 791)
A=143.08
C=147.00
H=6.00
L=282.00

L4702 700 FF LK4772 900
(6026 702) (6030 792)
A=143.14
C=147.00
H=6.00
L=282.00

L4703 700 FF LK4773 900
(6026 703) (6030 793)
A=143.28
C=147.00
H=6.00
L=282.00

L4704 700 FF LK4774 900
(6026 704) (6030 794)
A=143.00
C=149.00
H=6.00
L=282.00

L4705 700 FF LK4775 900
(6026 704)
A=143.05
C=149.00
H=6.00
L=282.00

L4706 700 FF LK4706 900
(6026 704)
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C=149.00
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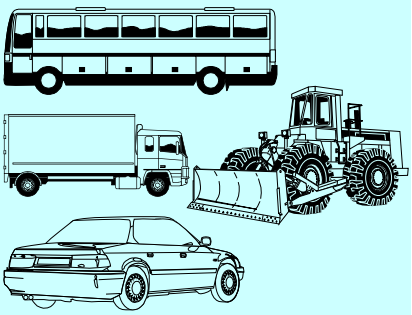
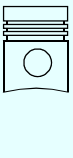
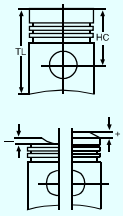
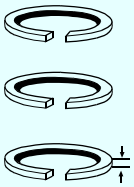
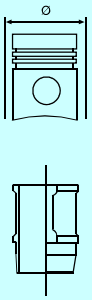
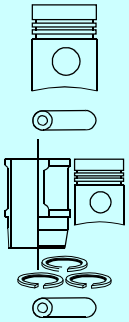




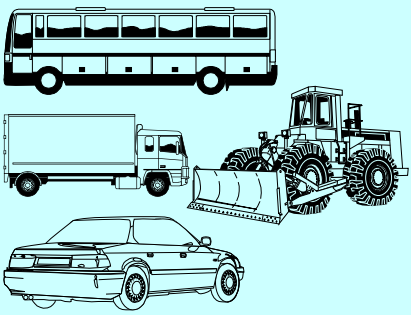


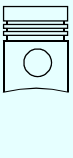


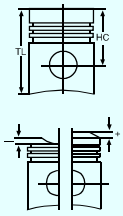


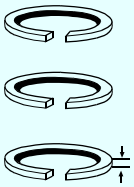


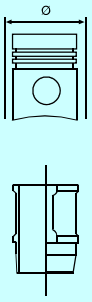
NO Ø mm	mm	Type	mm	mm			
FIAT							
Diesel Mot: 8260.01/.02, 12876cm³ 182 KW (247.5 PS) 16:1 **Diesel Mot:** 8280.01.000, 17174 cm³ 8280.02.000, 242.5/257.5/259 KW (330/350/352 PS) 16.5:1 **Vehicle:** 170, 190, 220, 240, 260, 330, 1976-1982 OEM: 4732863	6/8 145.00	95.00 -30.20 157.00 C.B. 72.00 mm	AT	55.00 122.00	1T15 4.00 Cr 1M 3.00 1DSF 6.00 Cr	145.00 2 GROOVE **L4850 700** (6045 700) A=158.50 C=174.00 H=10.00 F=0.90 L=262.00 3 GROOVE **L4860 700** A=158.50 C=174.00 H=10.00 F=0.90 L=262.00	**P4850 600** (6045 760) **LK4850 900** (6045 790)
Diesel Mot: 8280.22/.000, 17174cm³ 28.5 KW (381 PS) 15.5:1 **Diesel Mot:** 8280.22 S 17174 cm³ 309-350 KW (420/470 PS) 15.5:1 **Vehicle:** 170, 190, 220, 240, 260, FD30, 1980-1988	8 145.00	95.00 -30.50 157.00 C.B.74.00 mm	AT YS	55.00 122.00	1T 4.00 Cr 1M 3.00 Cr 1DSF 6.00 Cr	145.00 2 GOOVE **L4850 700** (6045 700) A=158.50 C=174.00 H=10.00 F=0.90 L=262.00 3 GROOVE **L4860 700** A=158.50 C=174.00 H=10.00 F=0.90 L=262.00	**P4860 600** (6046 760) **LK4860 900** (6046 790)

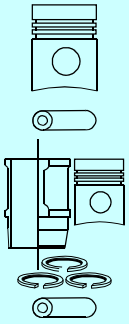




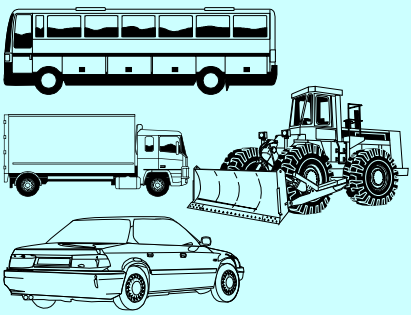


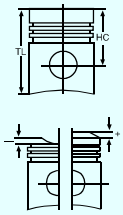


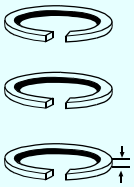


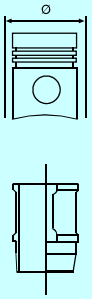


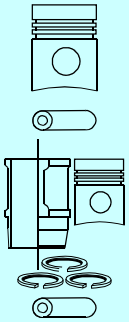
NO Ø mm	mm	Type	mm	mm				
FIAT								
Diesel Mot: 8280.01/.02, 12876cm^3 16:1 **Diesel Mot:** 8280.01.000, 350 KW **Vehicle:** V 8 TURBO LLK 1976-1982	6/8 145.00	95.30 -18.60 157.30 C.B. 100.00 mm	AT	55.00 122.00	1T15 1M 1DSF	4.00 Cr 3.00 6.00 Cr	145.00 2 GROOVE **L4850 700** (6045 700) A=158.50 C=174.00 H=10.00 F=0.90 L=262.00 3 GROOVE **L4860 700** A=158.50 C=174.00 H=10.00 F=0.90 L=262.00	**P4870 600** **LK4870 900**
Diesel Mot: 8280.22/.000, 17174cm^3 28.5 KW (381 PS) 15.5:1 **Diesel Mot:** 8280.22 S 17174 cm^3 309-350 KW (420/470 PS) 15.5:1 **Vehicle:** 170, 190, 220, 240, 260, FD30, 1980-1988	8 145.00	95.30 -23.90 157.00 C.B.79.90 mm	AT YS	55.00 122.00	1T 1M 1DSF	4.00 Cr 3.00 Cr 6.00 Cr	145.00 2 GOOVE **L4850 700** (6045 700) A=158.50 C=174.00 H=10.00 F=0.90 L=262.00 3 GROOVE **L4860 700** A=158.50 C=174.00 H=10.00 F=0.90 L=262.00	**P4880 600** **LK4880 900**



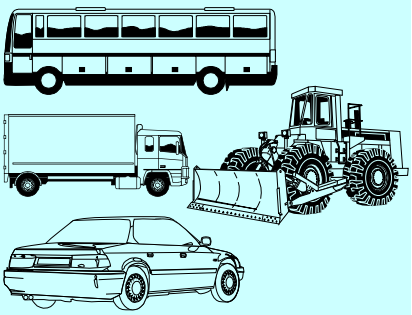




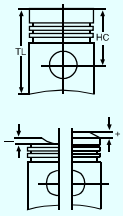




NO Ø mm	mm	Type	mm	mm			
FORD							
Benz. Mot: TK B 935 cm³ 29/33 KW (40/45 PS) 8.5:1 LC Mot. **Vehicle:** Fiesta, 1976-1988	4 74.00	38.40 64.40	CP	20.63 63.40	1R 1N 1D	1.60 Cr 2.00 4.00	73.97 74.50 75.00	**P6200 600** **P6201 600** **P6202 600** (6081 760)
Benz. Mot: 1.3 Ltr 1285 cm³ 40.5/43.5 KW (55/59 PS) 8.2:1 LC Mot. **Vehicle:** Taunus, Capri II, Cortina, 1970-1982	4 79.00	40.20 63.20	CP	24.00 68.80	1R 1M 13S	2.00 Cr 2.50 4.00 Cr	79.03 79.53 80.03	**P6280 600** **P6281 600** **P6282 600** (6102 760)
Benz. Mot: 1.3 Ltr, 1294 cm³ 43.5/4449.5 KW (59/60/66 PS) 9/9.2:1 HC Mot. **Vehicle:** Taunus, Cortina, Sierra, 1970-1986	4 79.00	41.40 64.40	CP	24.00 68.80	1R 1M 1 3S	1.60 Cr 2.00 4.00 Cr	79.03 79.53 80.03	**P6290 600** **P6291 600** **P6292 600** (6104 760)



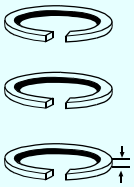
NO
Ø mm



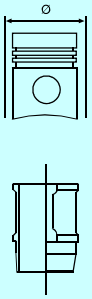
mm

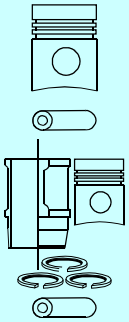
Type

mm



mm





FORD

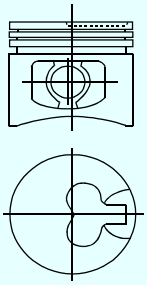
Diesel Mot:
1.8 Ltr, 1753 cm³
44 KW (60 PS)
21.5/22:1

Vehicle:

Escort D , Fiesta D,
Orion D,

1988

4	45.70	AT	26.00	1R	2.00 Cr	82.515	**P6400 600**
82.50	-1.60	CP	59.00	1M	2.00	83.00	**P6401 600**
	73.70			1DSF	3.00 Cr	83.50	**P6402 600**
							(6157 760)



Diesel Mot:
1.8 Ltr, 1753 cm³
65 KW (88 PS) 21.5:1

Turbocharged

Vehicle:

Mondeo TD, Escort TD,
1993-1998

Diesel Mot:
1.8 Ltr, 1753 cm³
55 KW (75 PS) 21.5:1

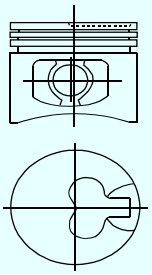
Turbocharged

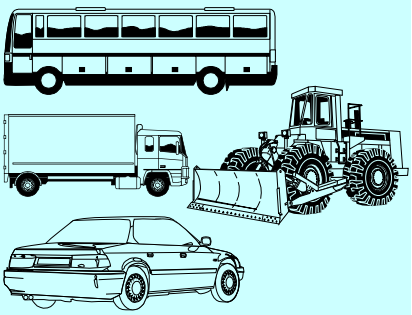
Vehicle:

Sierra TD, P100 Pick-up, Van,

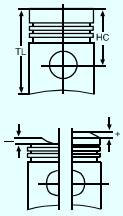
1989-1993

4	45.65	AT	26.00	1T6	2.50 Cr	82.515	**P6410 600**
82.50	-2.05	CP	69.00	1M	2.00	83.00	**P6411 600**
	73.65			1DSF	3.00 Cr	83.50	**P6412 600**
							(6160 760)





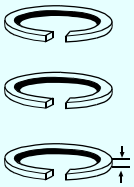
NO
Ø mm



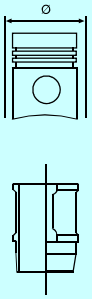
mm

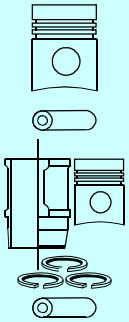
Type

mm



mm





FORD

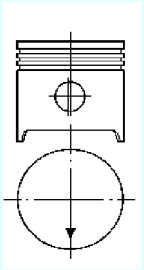
Benz. Mot:
1.6 Ltr, 1753 cm^3
44/70 KW (60/95 PS)
9.2:1
HC Mot.

Vehicle:

Taunus, Capri, Escort,
Cortina, Granada,

1970-1981

4	41.10	CP	24.00	1R	2.00 Cr	87.68
87.68	80.10		72.80	1M	2.50	88.18
				13S	4.00 Cr	88.68

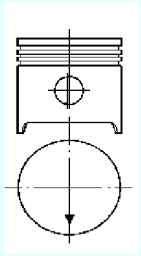


P6500 600
P6501 600
P6502 600
(6216 760)

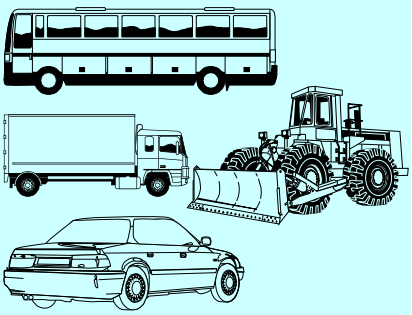
Benz. Mot:
2.0 Ltr, 1998 cm^3
57-67 KW (78-91 PS) 8.6:1
LC Mot.

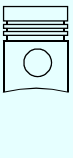
Vehicle:
Sierra Taunus Capri

4	40.25	CP	24.00	1R	2.00 Cr	90.83
90.83	78.25		72.80	1M	2.50	91.33
				13S	4.00 Cr	91.83



P6570 600
P6571 600
P6572 600
(6249 760)





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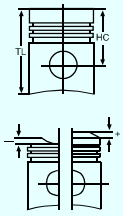
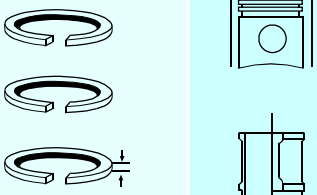
Ø mm



mm

Type

mm



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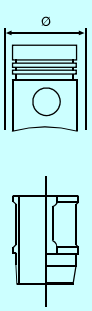
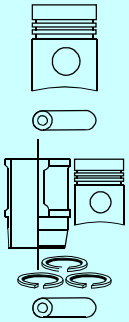




FORD

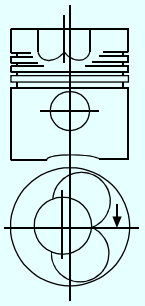
Diesel Mot:
365, 2703 E, 5952 cm³
70-80 KW (95/109 PS)
16/16.5:1

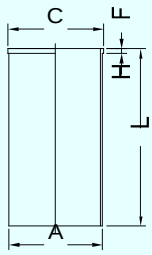
Vehicle:

Cargo D 0710/0711/0810/
0811/0910/0911/1010, 6500,

1969-1981

6	71.25		34.925
104.77	-1.70		90.00
	-25.90	1R	2.385 Cr
	118.25	1R	2.385
		1N	2.385
		1DSF	4.747 Cr





104.775	**P6700 600**
105.285	**P6701 600**
105.535	**P6702 600**
105.795	**P6703 600**
	(6312 760)

L6700 700 SF LK6700 900
(6312 700) (6312 790)
A=108.71
C=112.59
H=4.76
F=0.635
L=219.71

L6701 700 SF LK6701 900
(6312 701) (6312 791)
A=109.37
C=112.83
H=4.763
F=0.635
L=219.59

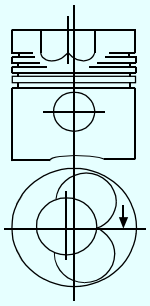
Diesel Mot:
360 DT, 2704 ET, 5952 cm³
106 KW (144 PS) 17.7:1
Turbocharged

Vehicle:

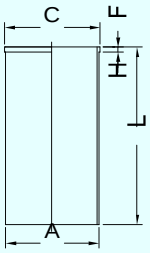
Cargo D 0915/1114/1115/1314
1315/1515/1315 K/1515 K/D1614
D 2014, DA 2014, DT 2014,
D 2214, DA 2214, D 2115, DT 2414,

1968-1981

6	71.25	AT	36.512	1T	3.16 Cr
104.77	-1.70		90.00	1M	2.385
	-27.90			1M	2.385
	119.88			1DSF	4.747 Cr



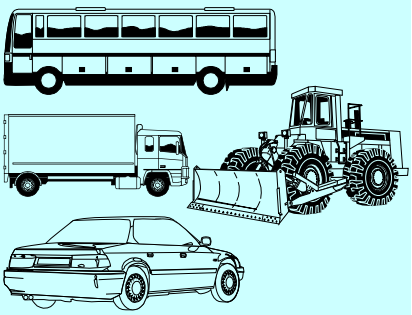
C.B. 51.50 mm

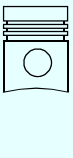


104.775	**P6710 600**
105.285	**P6711 600**
105.535	**P6712 600**
105.795	**P6713 600**
	(6315 760)

L6700 700 SF LK6710 900
(6312 700) (6315 790)
A=108.71
C=112.59
H=4.76
F=0.635
L=219.71

L6701 700 SF LK6711 900
(6312 701) (6315 791)
A=109.37
C=112.83
H=4.763
F=0.635
L=219.59





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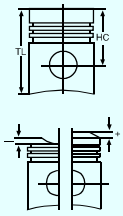
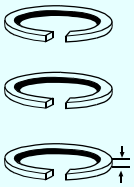


mm

Type

mm



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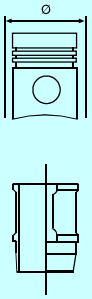
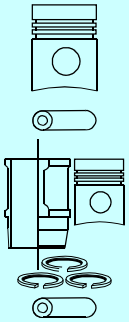




FORD

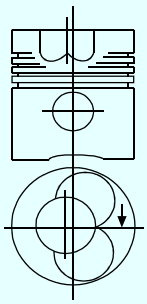
Diesel Mot:
360 TC Tornado, 5952 cm³
2726 T, 150,
110 KW (150 PS) 15.7:1
Turbocharged

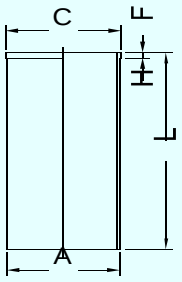
Vehicle:

Cargo D 0915/1114/1115/1314
1315/1515/1315 K/1515 K/2115,

1981

6	71.25	AT	40.988	1T	3.16 Cr
104.77	-2.30		87.10	1M	2.385
	-22.00			1M	2.385
	119.90			1DSF	4.747 Cr





104.775	**P6720 600**
105.285	**P6721 600**
105.535	**P6722 600**
105.795	**P6723 600**
	(6317 760)

L6700 700 SF LK6720 900
(6312 700) (6317 790)
A=108.71
C=112.59
H=4.76
F=0.635
L=219.71

L6701 700 SF LK6721 900
(6312 701) (6317 791)
A=109.37
C=112.83
H=4.763
F=0.635
L=219.59

Diesel Mot:
ND, 6Y, 7A, 2504 E, 2870 cm³
32-34.5 KW (44-47 PS) 16.3:1

Vehicle:
Tractor Super Dexta 333, 353,
3000, 3600,

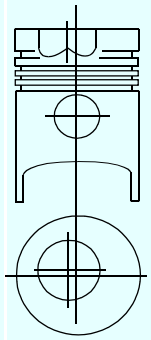
1965

Diesel Mot:
RD, 6Y, 7A, 3818 cm³
45.5/50 KW (62/68 PS)16.3:1

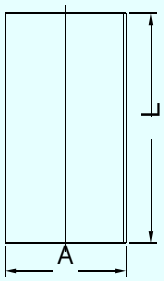
Vehicle:
Tractor Super Major 5000
5500, 5600,

1965-1981

3/6	70.18	AT	38.10	1R	2.385 Cr
106.69	-17.28		89.00	1R	2.385 Cr
	129.18			1N	2.385
				1DSF	4.747 Cr

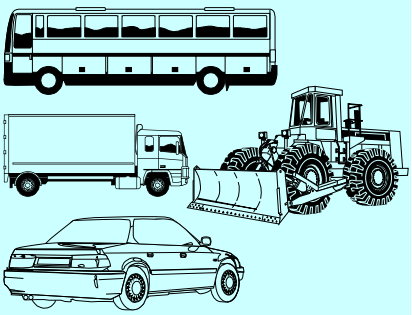


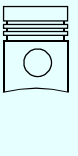
C.B.63.75 mm

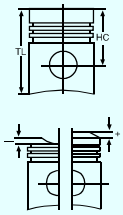


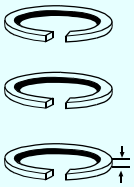
106.69	**P6800 600**
107.19	**P6801 600**
107.44	**P6802 600**
107.70	**P6803 600**
	(6326 760)

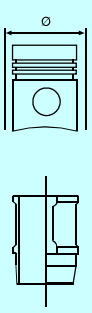
L6800 700 SF LK6800 900
(6326 700) (6326 790)
A=110.73
L=209.60

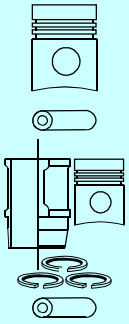




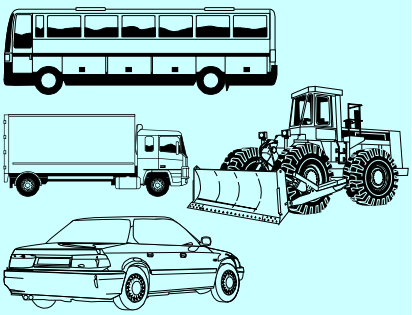


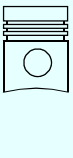


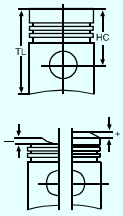


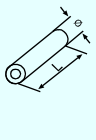


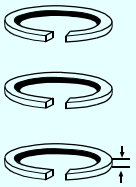
	NO Ø mm	mm	Type	mm	mm		
FORD							
Diesel Mot: 6Y, 7A, 2504 E,2580 E, 2870 cm³ 32-34.5 KW (44-47 PS) 16.3:1 **Vehicle:** Tractor Super Dexta 333, 353, 3000, 3600, 1965 **Diesel Mot:** 6Y, 7A, 3818 cm³ 49.5/55 KW (67/75 PS)16.3:1 **Vehicle:** Tractor Super Major 5000 5500, 5600, 1965-1981	3/6 106.69	70.15 -17.90 129.00 C.B.59.75 mm	AT	38.10 89.30	1R 2.385 Cr 1R 2.385 Cr 1N 2.385 1DSF 4.747 Cr	106.69 107.19 107.44 107.70	**P6810 600** **P6811 600** **P6812 600** **P6813 600** (6328 760) **L6800 700 SF LK6810 900** (6326 700) (6328 790) A=110.73 L=209.60
Diesel Mot: 2712 E, 2722, 4161 cm³ 55 KW (75 PS) 16.5:1 **Vehicle:** D 0610/0607/0707, 1969-1971 **Diesel Mot:** 2714 E, 2715 E, 6224 cm³ 2725, 380 SIC/CID, 77/94 KW (105/128 PS)16.5:1 **Vehicle:** D Series 300/400/500/550/600 700/750/800, DT 800, Cargo 0607/0812/0813/0911/ 0913/1011/1013/1111/1211, 7095, 6500 S, 642 Combine, 1972-1981	4/6 107.21	71.20 -1.70 -26.75 119.90 C.B.63.75 mm		36.512 90.00	1R 2.385 Cr 1R 2.385 Cr 1N 2.385 1DSF 4.747 Cr	107.21 107.72 107.97 108.23	**P6860 600** **P6861 600** **P6862 600** **P6863 600** (6334 760) **L6860 700 SF LK6860 900** (6334 700) (6334 790) A=111.29 L=212.72

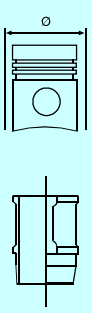


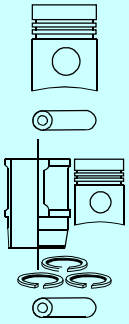






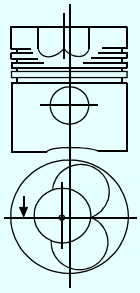




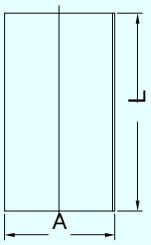


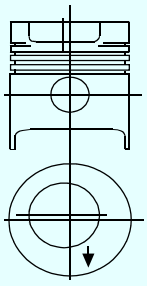
FORD

		NO Ø mm	mm	Type	mm	mm		
Diesel Mot: 254 CID, Dover 90, 66 KW (90 PS) 16:1 **Vehicle:** Cargo 0606, 0709/0809,	4160 cm³	4/6 107.21	71.25 -2.30 -23.30 119.90	AT	36.512 86.20	1R 2.385 Cr 1M 2.385 1DSF 4.747 Cr	107.21 107.72 107.97 108.23	**P6870 600** **P6871 600** **P6872 600** **P6873 600** (6336 760)
Diesel Mot: 380 CID, Dover 130, 94 KW (128 PS) 16:1 **Vehicle:** Cargo D 0713/0813/0913/1013 1313, 1513, 1613, 1713, 1913, 1981	6221 cm³						**L6860 700 SF** (6334 700) A=111.29 L=212.72	**LK6870 900** (6336 790)
Diesel Mot: BSD 444 102-137 KW (138/186 PS) 16:1 **Vehicle:** New Holland 6410, 6610	6575 cm³	6 111.76	67.80 -19.00 126.80	AT	41.25 89.00	1T15 3.16 Cr 1R 2.385 1M 2.385 1DSF 4.747 Cr	111.76 112.27 112.52	**P7000 600** **P7001 600** **P7002 600** (6345 760)
							L7000 700 SF (6345 700) A=114.432 C=120.345 H=2.565 L=208.28	**LK7000 900** (6345 790)

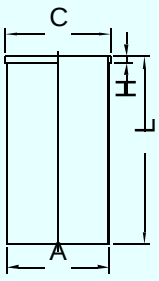


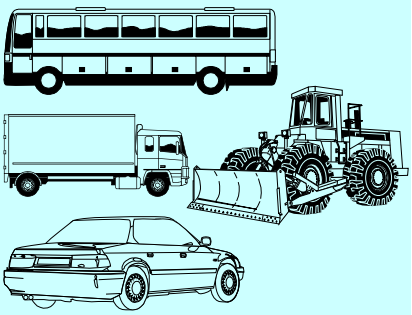
C.B. 58.70 mm

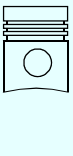


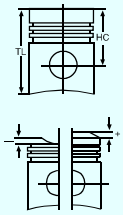


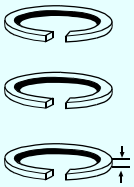
C.B. 63.50 mm

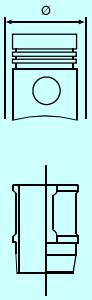


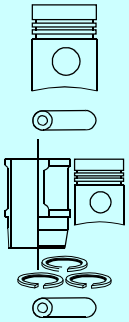


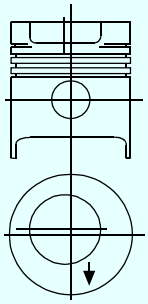
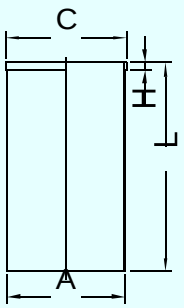
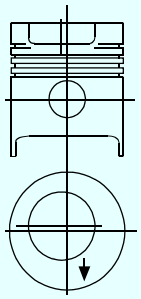
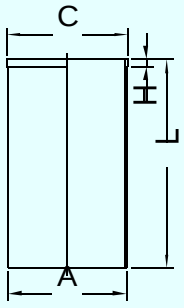


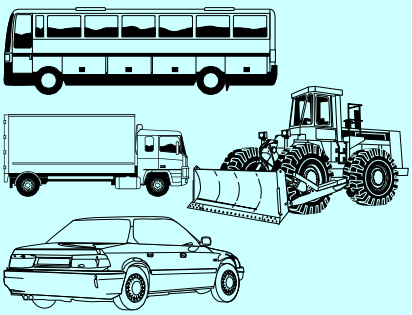


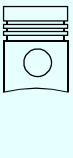


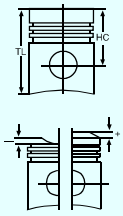


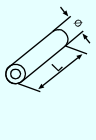


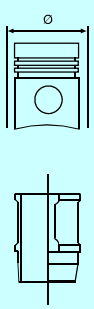
NO Ø mm	mm	Type	mm	mm			
FORD							
Diesel Mot: 4/6 111.76	70.40 -23.80 129.40	AT	41.27 89.00	1T15 1R 1M 1DSF	3.16 Cr 2.385 2.385 4.747 Cr	111.76	**P7010 600** (6348 760)
Vehicle:							
	 C.B.56.00 mm					**L7000 700 SF LK7010 900** (6345 700) (6348 790) A=114.432 C=120.345 H=2.565 L=208.28	
Diesel Mot: 256 CU IN 4195 cm³ 6Y 7A 16.5:1 4 111.76	70.66 -18.57 129.51		38.10 89.15	1R 1R 1M 1DSF	2.385 Cr 2.385 Cr 2.385 4.747 Cr	111.76 112.27 112.52	**P7020 600** **P7021 600** **P7022 600** (6350 760)
Vehicle: New Holland 5000, 5100 6600, 6700	 C.B.63.60 mm					**L7000 700 SF LK7020 900** (6345 700) (6350 790) A=114.432 C=120.345 H=2.565 L=208.28	

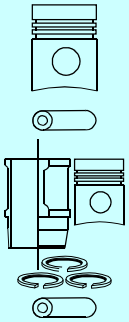




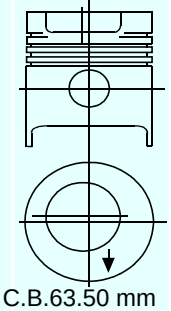




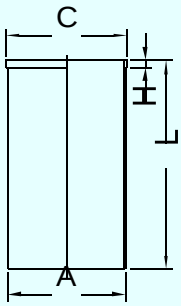


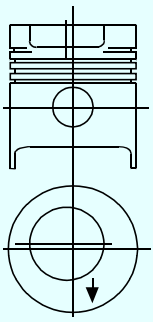


	NO Ø mm	mm	Type	mm	mm			
FORD								
Diesel Mot: BSD 333 H 6Y 7A 3201 **Vehicle:** Tractor 515, 515, 631,532	3/4 111.76	68,10 -19.76 126.97	AT	38.10 89.60	1T15 3.160 Cr 1M 2.385 Cr 1NM 2.385 1DSF 4.747 Cr	111.76 112.27 112.52	**P7040 600** **P7041 600** **P7042 600** (6352 760) **L7000 700 SF LK7040 900** (6345 700) (6352 790) A=114.432 C=120.345 H=2.565 L=208.28
Diesel Mot: 6Y, 7A, 4.256, 4195 cm^3 55-57-58 KW (75-78-79 PS), 16.3:1, 16.5:1 **Vehicle:** Combine 620/622, Tractor 650 / 3230 / 3430 / 3610 / 3910 / 4100 / / 5500 / 5550 / 5610 / 6000 / 6500 / 6600 / 6700 1968…	4 111.76	70.70 -18.60 129.50	AT	38.10 89.30	1R 2.385 Cr 1R 2.385 Cr 1R 2.385 P 1DSF 4.747 Cr	111.76 112.27 112.52	**P7050 600** **P7051 600** **P7052 600** (6353 760) **L7000 700 SF LK7050 900** (6345 700) (6353 790) A=114.432 C=120.345 H=2.565 L=208.28

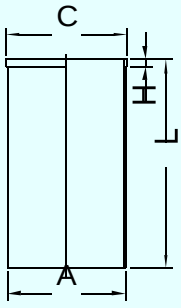


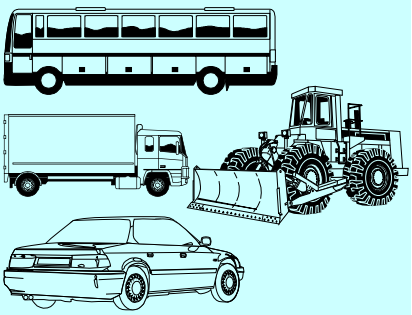
C.B.63.50 mm

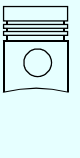


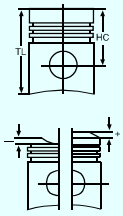


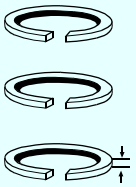
C.B.63.60 mm

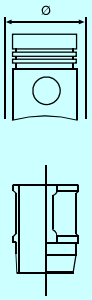


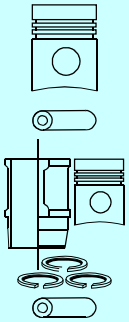




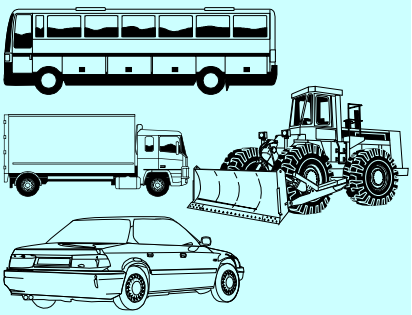


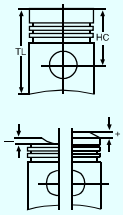


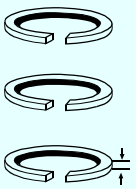


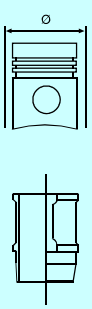


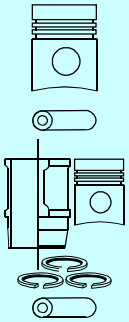
NO Ø mm	mm	Type	mm	mm			
FORD							
Diesel Mot:							
4/6 111.76	72,73 -24.60 111.00	AT	44.45 92,00	1T15 1M 1DSF	3.160 Cr 2.385 Cr 4,747	111.76 112.27 112.52	**P7060 600** **P7061 600** **P7062 600** (6354 760)
Vehicle: New Holland						**L7000 700 SF** (6345 700) A=114.432 C=120.345 H=2.565 L=208.28	**LK7060 900** (6354 790)
Diesel Mot: 55/57,5 KW (75/78 PS) 4185 cm^3							
4 111.76	70.15 -22.96 129.00	AT	38.10 89.15	1R 1R 1R 1DSF	2.385 Cr 2.385 P 2.385 P 4.747 Cr	111.76 112.27 112.52	**P7070 600** **P7071 600** **P7072 600** (6356 760)
Vehicle: Tractor MAJOR 5000 1968…						**L7000 700 SF** (6345 700) A=114.432 C=120.345 H=2.565 L=208.28	**LK7070 900** (6356 790)



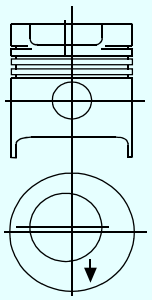




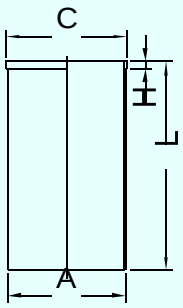


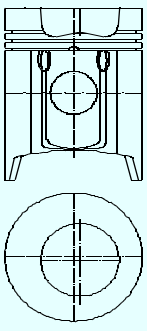


	NO Ø mm	mm	Type	mm	mm			
FORD								
Diesel Mot: BSD 333 H, PD, 3294 cm³ 6Y, 7A, 3201, 38-44 KW (52-60 PS), 15.3:1, 16.5:1 **Vehicle:** Tractor 515 / 531 / 532 / 535 / 540 / 545 / 550 / 555 / 4000 / 4110 / 4600 / 4610 1968…1981 **Diesel Mot:** BSD 444, 16.3:1 4392 cm³ **Vehicle:** Tractor 6610 / 6710 1981…	3/4 111.76	68.10 -19.80 127.00	AT	38.10 89.30	1R 2.385 Cr 1M 2.385 Cr 1DSF 2.385 P 1DSF 4.747 Cr	111.76 112.27 112.52	**P7080 600** **P7081 600** **P7082 600** (6355 760) **L7000 700 SF LK7080 900** (6345 700) (6355 790) A=114.432 C=120.345 H=2.565 L=208.28
Diesel Mot: POWERSTAR 4.4 / 6.6 **Vehicle:** New Holland 5640, 7840	4/6 111.76	80.88 -18.70 134.25	AT	38.10 89.00	1R 2.385 Cr 1R 2.385 1DSF 4.747 Cr	111.76	**P7090 600**

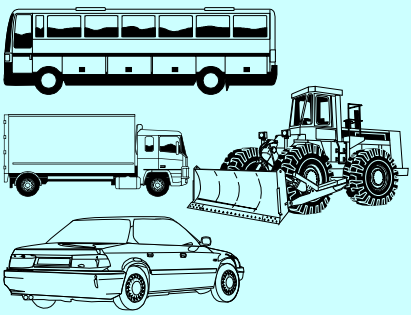


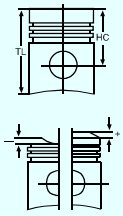
C.B.63.60 mm

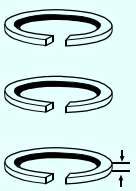


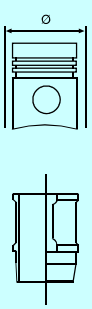


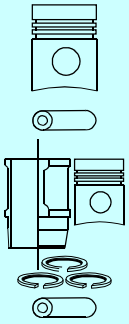
C.B. 61.90 mm



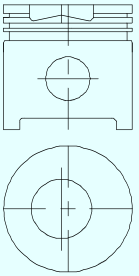


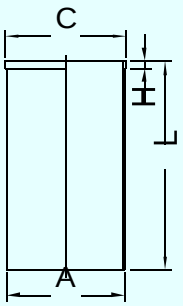


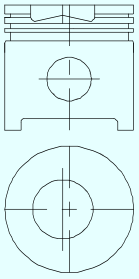


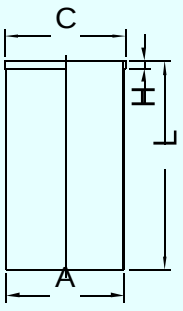


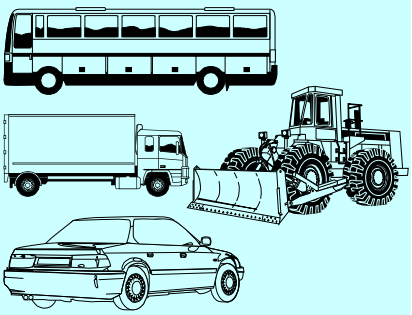
	NO Ø mm	mm	Type	mm	mm			
FORD								
Diesel Mot:	4/6 111.76	75,38 -23.00 119.38	AT CP	44.45 92,00	1T15 1M 1DSF	3.160 Cr 2.385 Cr 4,747	111.76 112.27 112.52	**P7100 600** **P7101 600** **P7102 600** (6354 760)
Vehicle:							**L7000 700 SF** (6345 700) A=114.432 C=120.345 H=2.565 L=208.28	**LK7100 900** (6354 790)
Diesel Mot:	4 111.76	70.38 -23.00 119.38	AT CP	44.45 92.00	1R 1R 1R	3.160 Cr 2.385 Cr 4.747	111.76 112.27 112.52	**P7110 600** **P7111 600** **P7112 600** (6356 760)
Vehicle:							**L7000 700 SF** (6345 700) A=114.432 C=120.345 H=2.565 L=208.28	**LK7110 900** (6356 790)



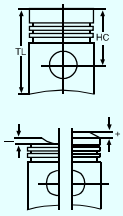








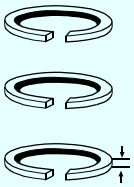
NO
Ø mm



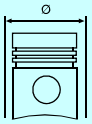
mm

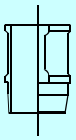
Type

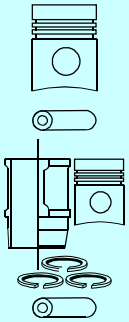
mm



mm







FORDSON

Diesel Mot:
592 E, 4D 2610 cm³
51 KW (69 PS), 16.5:1

Vehicle:
THAMES TRADER,
TRACTOR MAJOR,

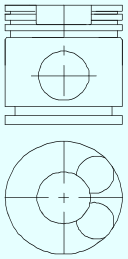
POWER MAJOR,
15/4D, 20/4D, 30/4D

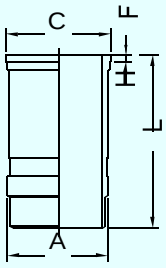
Diesel Mot:
590 E, 6D 5416 cm³
79,5 KW (108 PS)

Vehicle:
THAMES TRADER,
TRACTOR MAJOR,
POWER MAJOR,
40/6D, 55/6D, 75/6D
1957…1967

MOTOR NO : 1 591 023…

NO Ø mm	mm	Type	mm	mm
4/6	71.04		34.925	1R 2.385 Cr
100.00	-1.74		85.70	1M 2.385
	-24.74			1M 2.385
	118.14			1DSF 4.747 Cr
				1D 4.747





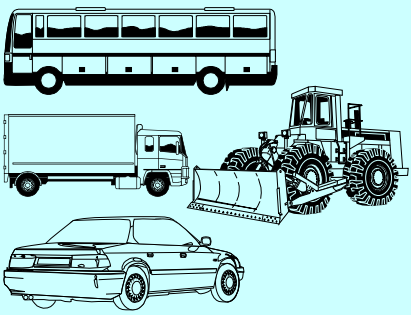
100.00 **P8200 600** (6375 760)

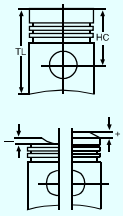
L8200 700 (6375 700)
A=108.70
C=117.50
H=11.10
F=0.60
L=223.60

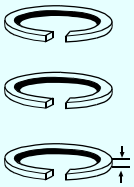
LK8200 900 (6375 790)

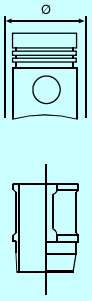
L8201 700 (6375 701)
A=111.80
C=119.60
H=11.17
F=0.65
L=223.00

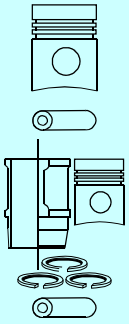
LK8201 900 (6375 791)

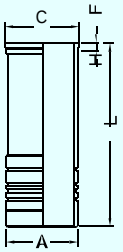
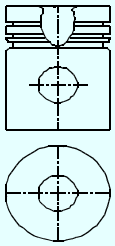


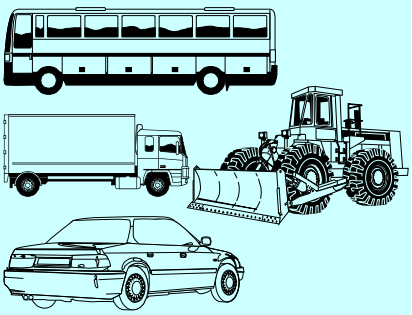


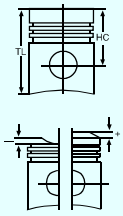


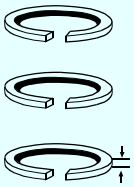


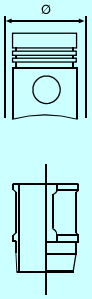


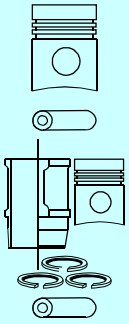
	NO Ø mm	mm	Type	mm	mm			
FORTSCHRITT								
Diesel Mot: **Vehicle:**							**L8650 700** A=95.05 C=105.00 H=9.75 L=211.00	**LK8650 900**
Diesel Mot:	. 120.00	95.10 -45.85 156.00	AT	45.00 99.00	1R 1R 1DSF	3.50 3.50 5.00	120.00	**P8700 600** (6380 760)
Vehicle:		 C.B. 45.60 mm					**L8700 700** (6380 700) A=134.48 C=139.98 H=10.05 F=0.90 L=287.00	**LK8700 900** (6380 790)



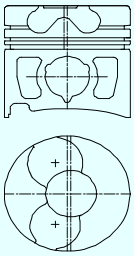




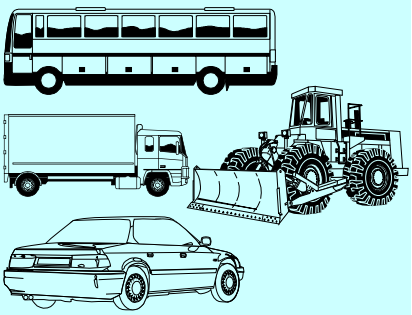


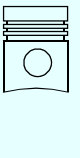


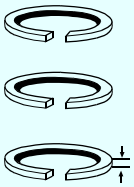
	NO Ø mm	mm	Type	mm	mm			
GAS								
Diesel Mot:	.	52.84	AT	30.00	1R	3.00	85.00	**P1500 600**
	85.00	-2.00	YS	70.00	1M	2.00		(6395 760)
		-21.00			1DSF	3.50		
		82.90						
Vehicle:								

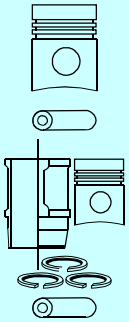


C.B. 34.45 mm

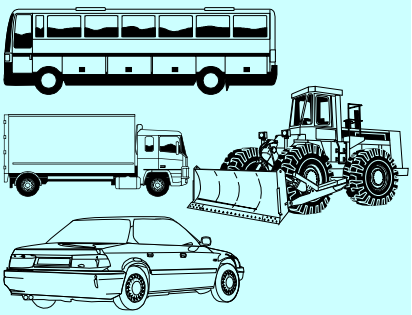


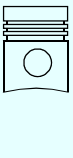


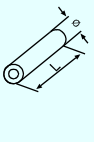


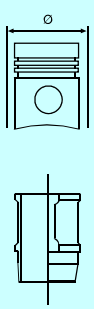


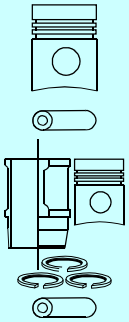
	NO Ø mm	mm	Type	mm	mm			
G.M.								
Diesel Mot:	4 87.50	27.10 -6.00 50.00		21.00 56.00	1R 1M 1DSF	1.20 1.50 2.50	87.50 88.00 88.50	**P3000 600** **P3001 600** **P3002 600**
Diesel Mot: **Vehicle:**	. 98.43						98.43 **L3200 700** (6385 700) A=110.66 C=121.40 H=6.45 F=1.45 L=252.00	
Diesel Mot: V 8 395, 6,5 L 3412 D,	8 103.00	53.79 -1.65 -4.10 92.12	AT	31.00 70.00	1T 1M 1DSF	3.00 2.00 4.00	103.00 103.50 104.00	**P3350 600** **P3351 600** **P3352 600** (6388 760)



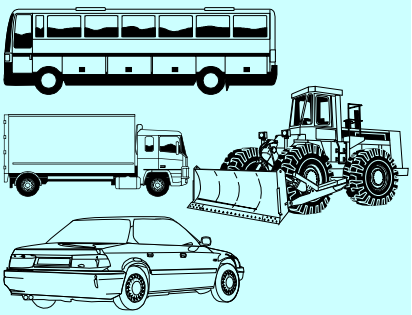


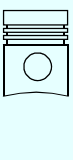


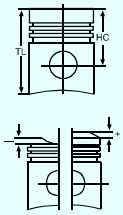


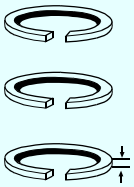


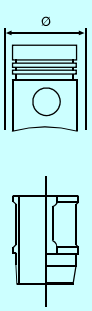
	NO Ø mm	mm	Type	mm	mm		
G.M.							
Diesel Mot: G.M. 8.2	4 107.95	60.00 -1.50 -18.00	AT CP	38.00 74.80	1T 3.00 Cr 1R 2.50 1DSF 4.50 Cr	107.95	**P3450 600** (6392 760)
		101,25				**L3450 700** (6392 700) A=117.50 C=121.20 H=6.40 L=282.85	**LK3450 900** (6392 790)
						L3451 700 (6392 701) A=117.75 C=121.20 H=6.40 L=282.85	**LK3451 900** (6392 791)
		C.B. 78,00					
Diesel Mot: **Vehicle:**	. 122.95					122.95	
						L3600 700 (6393 700) A=132.45 C=140.90 H=7.90 F=1.20 L=280.50	
						L3601 700 (6393 701) A=132.50 C=141.00 H=9.70 F=0.80 L=281.00	
Diesel Mot: **L21 3601**	146.05					**L3800 700** A=163.75 C=174.60 H=11.50 F=1.20 L=314.00	

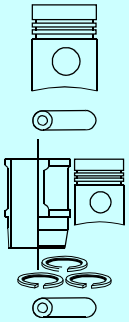




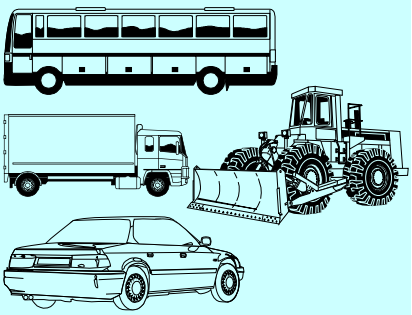


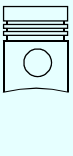


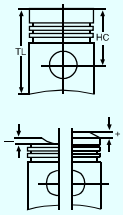


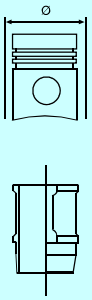


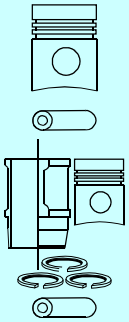
NO Ø mm	mm	Type	mm	mm		
GUASCOR						
Diesel Mot: . 145.796 **Vehicle:** M 48 A M48 AC TANK MOTOR	82.96 124.10		34.925 114.00	1 2.45 1 2.45 1 4.76 1 4.76	150.00 **L6100 700** A=149.45 L=265.50 **L6110 700** A=151.20 L=280.00	**P6100 600** **LK6100 900**
Diesel Mot: . 150.00 **Vehicle:**	99.70 -19.70 164.70 C.B. 104.80 mm	AT	60.00 126.00	1R 3.50 1M 3.50 1M 3.50 1DSF 6.00	150.00 **L6200 700** (6398 700) A=171.00 C=181.85 H=9.05 F=1.00 L=294.00 **L6201 700** (6398 701) A=169.98 C=181.80 H=9.50 F=1.50 L=300.50 **L6202 700** A=169.98 C=184.00 H=12.80 F=1.55 L=300.00	**P6200 600** (6398 760) **LK6200 900** (6398 790) **LK6201 900** (6398 791) **LK6202 900**



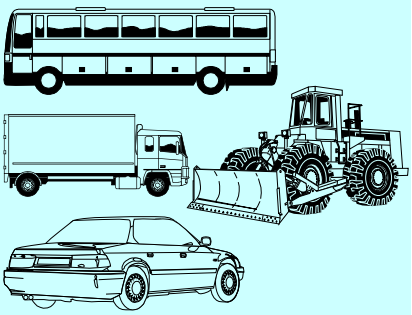


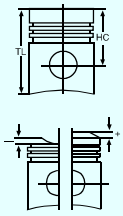


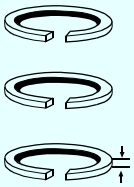


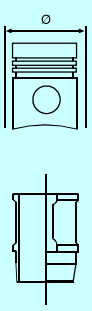


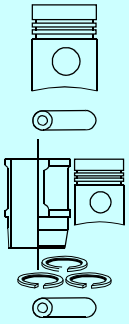
NO Ø mm	mm	Type	mm	mm			
GUASCOR							
Diesel Mot:							
.	99.70	AT	60.00	1T	4.00	150.00	**P6210 600** (6399 760)
150.00	-6.40		126.00	1M	3.50		
	-19.40			1M	3.50		
	164.70			1DSF	6.00		
Vehicle:						**L6200 700** (6398 700) A=171.00 C=181.85 H=9.05 F=1.00 L=294.00	**LK6210 900** (6399 790)
						L6201 700 (6398 701) A=169.98 C=181.80 H=9.50 F=1.50 L=300.50	**LK6211 900** (6399 791)
						L6202 700 A=169.98 C=184.00 H=12.80 F=1.55 L=300.00	**LK6212 900**
Diesel Mot:							
.	74.95		42.00	1T	3.00	150.00	**P6220 600**
150.00	-19.00		136.00	1T	3.00		
	119.80			1	2.38		
				1	2.38		
Vehicle:							
TANK MOTOR OEM: C-303-22-H-4 303-07-20						**L6220 700** A=157.95 C=175.35 H=7.00 F=3.60 L=280.70	**LK6220 900**



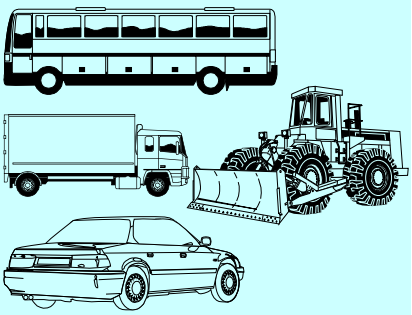


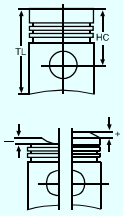


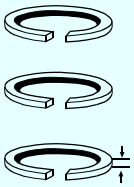


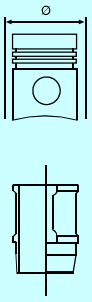


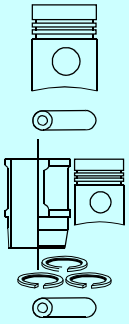
NO Ø mm	mm	Type	mm	mm				
GUASCOR								
Diesel Mot:	75.25		42.00	1	2.38	150.00	**P6230 600**	
. 150.00			136.00	1	2.38			
	-18.30			1	2.38			
	164.70			1	2.38			
				1	2.38			
Vehicle:								
TANK MOTOR								
OEM: C-303-8-5						**L6230 700**	**LK6230 900**	
						A=157.95 C=171.85 H=7.00 F=1.00 L=277.00		
	C.B. 124.50 mm							
Diesel Mot:						152.00		
. 152.00								
Vehicle:								
MARINE MOTOR						**L6300 700** (6397 700) A=171.98 C=190.10 H=14.25 F=0.80 L=319.20		











NO Ø mm | mm | Type | mm | mm

HANOMAG

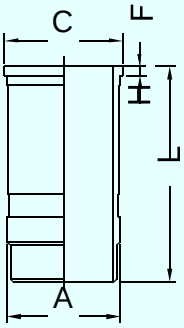
Diesel Mot:
D 132 R, 2360 cm³
35 KW (48 PS), 22.5:1

.
100.00

100.00

Diesel Mot:
D 142 R, 3140 cm³
42,6 KW (58 PS), 22.5:1

Diesel Mot:
D 162 R, 4710 cm³
62,5 KW (85 PS), 22.5:1



L1200 700
(6396 700)
A=109.95
C=118.75
H=7.00
F=0.90
L=202.00

Vehicle:
Schlepper Granit 500 E,
Perfekt 400 E, Brillant 600
Allrad 601/700, Robust 900,
Allrad 901

1967...1970

Diesel Mot:
D 941, 6780 cm³
55/58.5 KW (75/80 PS) 18:1

4/6
120.00

95.00
-3.00
-5.50
-10.00
165.00

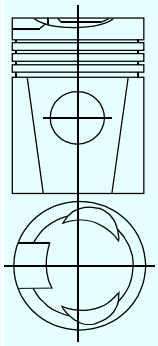
48.00
100.00

1M 3.00 Cr
1M 3.00
1M 3.00
1D 6.00

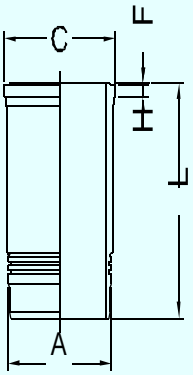
120.00

P1350 600
(6400 760)

Diesel Mot:
D 961, 10180 cm³
77/81 KW (105/110 PS) 18:1



C.B. 100,20

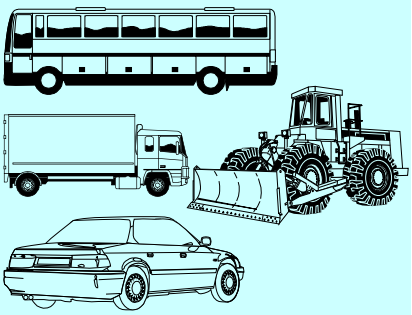


L1350 700
(6400 700)
A=133.00
C=146.00
H=11.83
F=0.33
L=284.50

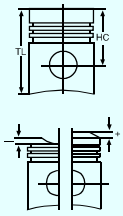
LK1350 900
(6400 790)

Vehicle:
D 961
K 7 BE/K

1963-1972



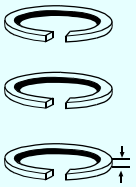
NO
Ø mm



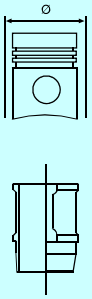
mm

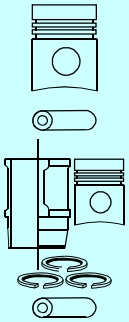
Type

mm



mm





HANOMAG

Diesel Mot:
D 942, 6330 cm³
68.5/73.5 KW (93/100 PS)
17.2:1

4/6
120.00

101.35
-0.50
-22.50
159.00

48.00
100.00

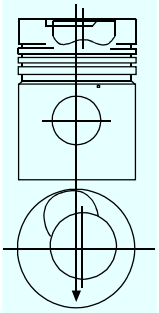
1R 2.50 Cr
1M 2.50
1M 2.50
1D 6.00

120.00

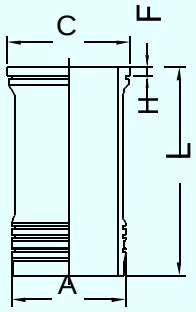
P1360 600
(6404 760)

Diesel Mot:
D 962 B/K, 9500 cm³
103/110 KW (140/150 PS)
17.2:1

Vehicle:
B 14, B 14 C, MF 44 C,
BF 55 C,



C.B. 68,00



L1360 700
(6404 700)
A=144.00
C=151.80
H=12.10
F=1.15
L=278.00

LK1360 900
(6404 790)

Diesel Mot:
D 943, 7200 cm³
73.5/88 KW (110/120 PS) 17.2:1

Vehicle:
B 11 C, B 44 C,

1972

Diesel Mot:
D 963 B/K, 10810 cm³
113/132.5 KW (151/180 PS)
17.2:1

Vehicle:
B 18, K 18, 55 D, L 600 D,

1972

4/6
128.00

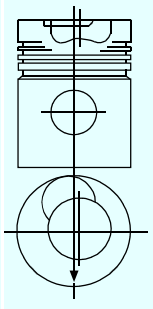
101.00
-0.50
-25.80
159.00

48.00
108.00

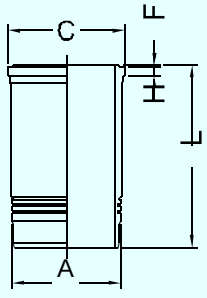
1R 2.50 Cr
1M 2.50
1M 2.50
1D 6.00

128.00

P1450 600
(6410 760)

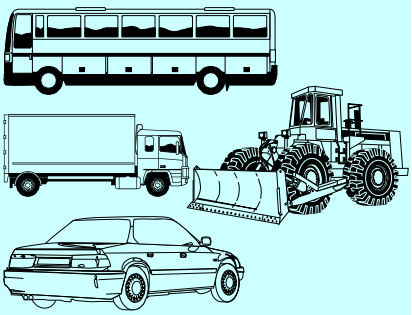


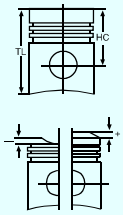
C.B.68.00 mm

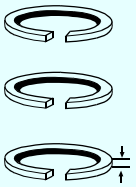


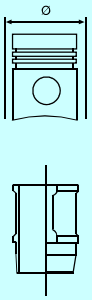
L1450 700
(6410 700)
A=144.00
C=151.90
H=12.10
F=1.15
L=278.00

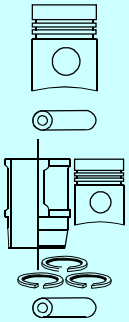
LK1450 900
(6410 790)



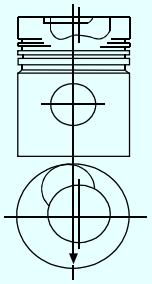




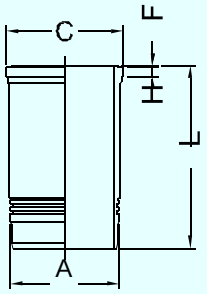


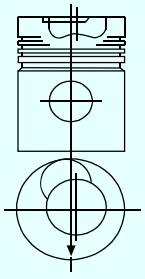


	NO Ø mm	mm	Type	mm	mm		
HANOMAG							
Diesel Mot: D 943 A 1, 7206 cm³ 92 KW (125 PS) 17.2:1 **Vehicle:** 44 D, 66 D,	4/6 128.00	101.35 -0.65 -25.80 159.35	AT	48.00 108.00	1T6 3.50 Cr 1M 2.50 1DSF 6.00	128.00	**P1460 600** (6412 760)
Diesel Mot: D 963 A 1, 10809 cm³ 147/157 KW (200/213/ PS): 17.2:1 **Vehicle:** L 700,						**L1450 700** (6410 700) A=144.00 C=151.80 H=12.10 F=1.15 L=278.00	**LK1460 900** (6412 790)
Diesel Mot: D 943 A 2, 10809 cm³ 184/192 KW (250/262 PS) 15.5:1 **Vehicle:** 77 D,	6 128.00	101.35 -4.45 -5.45 -24.00 159.35	AT	48.00 100.00	1T6 3.50 Cr 1M 2.50 1DSF 6.00 Cr	128.00	**P1470 600** (6414 760)
						L1450 700 (6410 700) A=144.00 C=151.90 H=12.10 F=1.15 L=278.00	**LK1470 900** (6414 790)

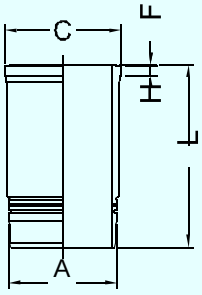


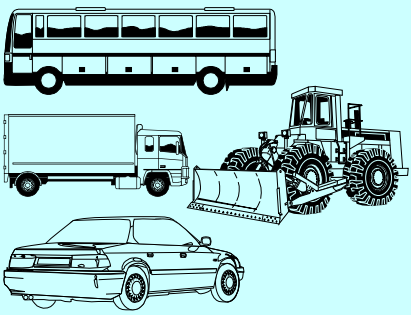
C.B.68.00 mm

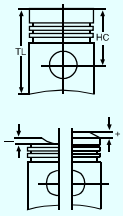


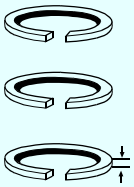


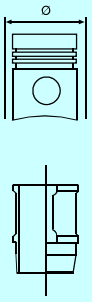
C.B.68.00 mm

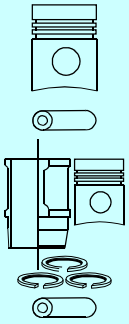












NO Ø mm	mm	Type	mm	mm

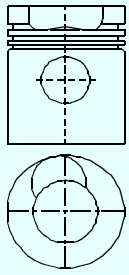
HANOMAG

Diesel Mot:

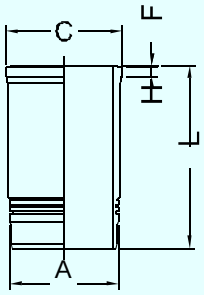
Vehicle:

4/6 128.00	101.00 -0.50 -25.80 159.00	AT	48.00 108.00	1R 1M 1D	2.50 Cr 2.50 6.00	128.00

P1480 600
(6413 760)



C.B.68.00 mm



L1450 700
(6410 700)
A=144.00
C=151.80
H=12.10
F=1.15
L=278.00

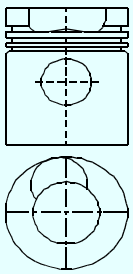
LK1480 900
(6413 790)

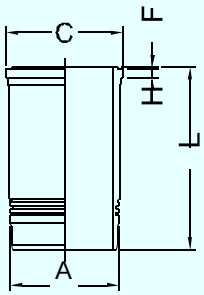
Diesel Mot:
D943 7200 cm³
73.5/88 KW (100/120 PS)
17.2 : 1

Vehicle:
B 11 C 1972...
B 44 C 1972...
C 44 1980...1992

4 128.00	101.00 -0.50 -25.80 159.00	AT	48.00 108.00	1R 1M 1M 1D	2.50 Cr 2.50 2.50 6.00	128.00

P1490 600





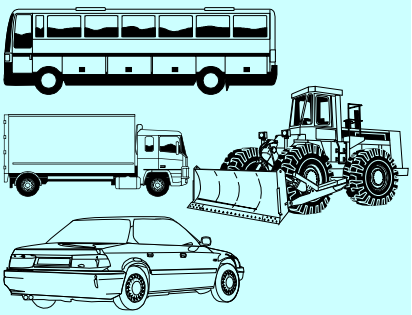
L1450 700
(6410 700)
A=144.00
C=151.80
H=12.10
F=1.15
L=278.00

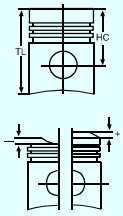
LK1490 900

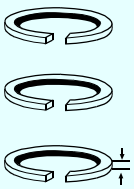
Diesel Mot:
D 963 10810 cm³
111/132.5 KW (151/180 PS)
17.2 : 1

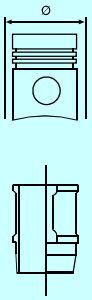
Vehicle:
B 18
K 18
55 D

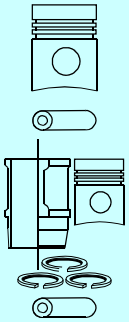
1972...



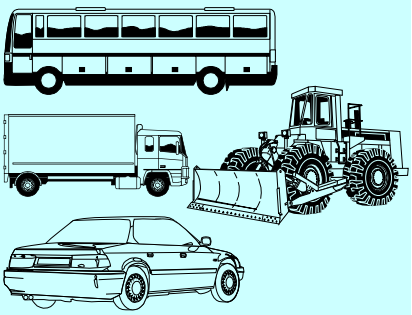


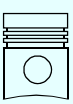


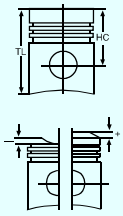


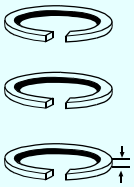


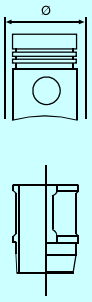
NO Ø mm	mm	Type	mm	mm		
HATZ						
Diesel Mot: E/ES 71/75, 353 cm³ 3-4, 7 KW (4-6,3 PS), 23:1 **Vehicle:** 1958…	1 75.00	48.50 -1.20 -1.55 87.50	CP	25.00 64.00	1R 1M 1D	1.75 Cr 1.75 4.00	75.00 75.50 76.00	**P2200 600** **P2201 600** **P2202 600** (6423 760)
Diesel Mot: E 80 G/FG/FL, 502 cm³ 4,4-5,2-5,5 KW (6-7-7,5 PS) **Vehicle:** 1953…	1 80.00	56.00 92.00	CP	30.00 66.00	1R 1M 1D	2.50 Cr 2.50 4.00	80.00 80.50 81.00	**P2300 600** **P2301 600** **P2302 600** (6426 760)
Diesel Mot: E/ES 780, 528 cm³ 6.6/8.1 KW (9/11 PS) 22:1 **Vehicle:**	1 82.00	56.00 -1.30 -6.00 92.00		28.00 68.00	1R 1M 1G	2.50 Cr 2.50 5.00	82.00 82.50 83.00	**P2400 600** **P2401 600** **P2402 600** (6429 760)

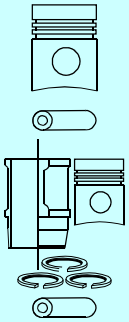


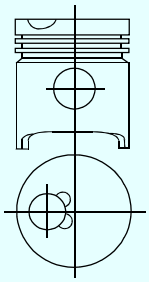
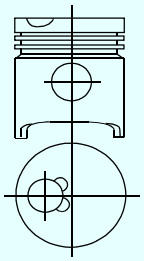
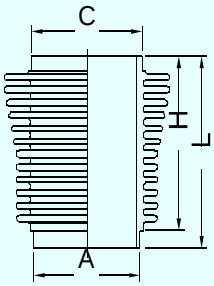
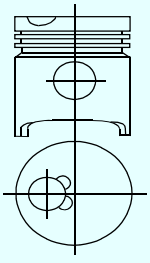
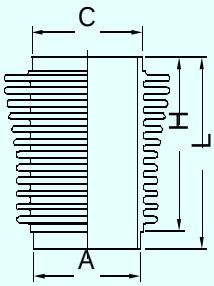


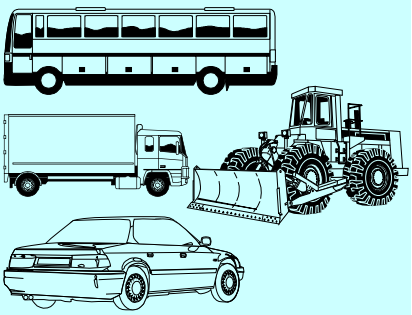


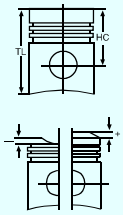


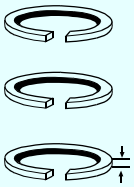


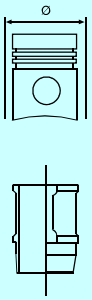


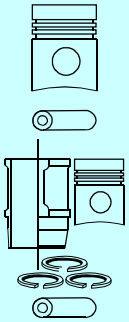
		NO Ø mm	mm	Type	mm	mm			
HATZ									
Diesel Mot: E 85 FG/FL/G, 6.5/8.1 KW (9/11 PS) **Vehicle:** TL 10	525 cm^3	1 85.00	56.00 -7.00 100.00  C.B. 25.80 mm		30.00 72.00	1R 1M 1G	2.00 Cr 2.00 4.00	85.00 85.50 86.00	**P2500 600** **P2501 600** **P2502 600** (6432 760)
Diesel Mot: **Vehicle:** Al PALETTE		1 85.00	56.00 -1.20 -7.80 102.00  C.B. 26.40 mm		30.00 72.00	1R 1M 1D	3.00 3.00 5.00 	85.00 85.50 86.00 **L2510 700** A=91.70 C=101.50 H=160.00 L=190.50	**P2510 600** **P2511 600** **P2512 600** (6434 760)
Diesel Mot: E 88/89 FG/FL G, 7.3/8.8 KW (10-12 PS) **Vehicle:** Tractor TL 11/ 12/13, H 113, 1965 Al PALETTE	668 cm^3	1 90.00	53.50 -8.80 103.50  C.B. 28.00 mm	CP	30.00 78.00	1R 1M 1G	2.00 Cr 2.00 4.00 	90.00 90.50 91.00 **L2600 700** (6445 700) A=99.50 C=111.70 H=160.00 F=6.50 L=193.20	**P2600 600** **P2601 600** **P2602 600** (6434 760) **LK2600 900** (6445 790)











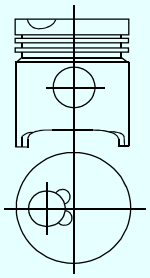
NO Ø mm | mm | Type | mm | mm

HATZ

Diesel Mot:
E 88/89 G/GL/FL 668 cm³
8.1/8.8 KW (11/12 PS)

Vehicle:
TL 11/12/13, H 113
1965…

NO Ø mm	mm	Type	mm	mm		
1	53.50	CP	30.00	1R	3.00 P	90.00 **P2610 600**
90.00	-8.80		78.00	1M	3.00 P	90.50 **P2611 600**
	103.50			1DSF	5.00 P	91.00 **P2612 600**
						(6444 760)



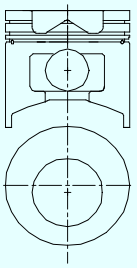
C.B. 28.00 mm

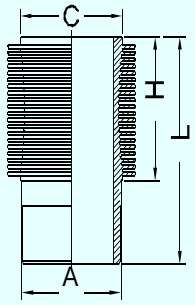
Diesel Mot:
RF 120

Vehicle:

RUGGERINI

NO Ø mm	mm	Type	mm	mm		
1	50.00		25.00	1R	2.50 P	90.00 **P2620 600**
90.00	-17.00		74.00	1N	2.50 P	90.50 **P2621 600**
	100.00			1N	2.50 P	91.00 **P2622 600**
				1DSF	5.00 P	

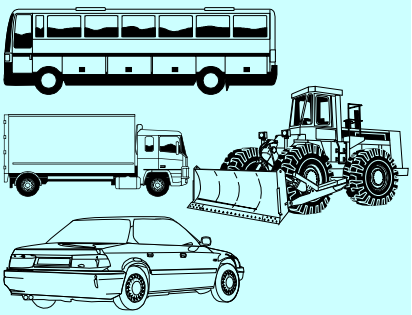


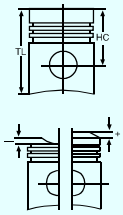


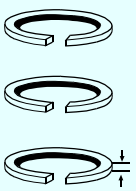
L2620 700
A=98.00
C=105.00
H=122.40
L=165.60

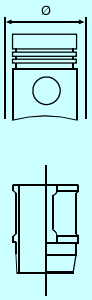
LK2620 900

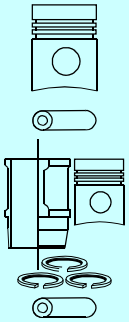
C.B. 41.80 mm



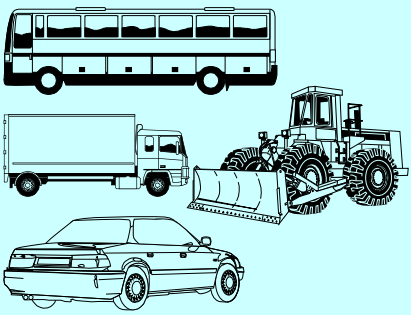


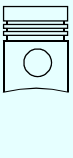


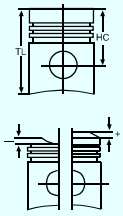


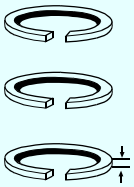


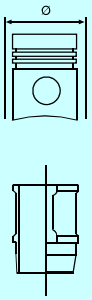
NO Ø mm	mm	Type	mm	mm		
HATZ						
Diesel Mot: RF 140 602 cm³ 8.46-9.2-10 KW (11.50 - 12.50 -13.6 PS) 18:1 **Vehicle:**	1 95.00	50.00 -18.50 93.00 C.B. 41.25 mm		25.00 74.00	1R 2.50 Cr 1N 2.50 1N 2.50 1DSF 5.50	95.00 95.50 96.00 **L2650 700** A=100.00 C=105.00 H=122.40 L=165.80	**P2650 600** **P2651 600** **P2652 600** **LK2650 900**
Diesel Mot: E 108, 1007 cm³ 13.2-14.7 KW (18-20 PS) **Diesel Mot:** Z 108, 2014 cm³ 26.4-29.4 KW (30-40 PS) **Diesel Mot:** D 108, 3021 cm³ 39.7-44.1 KW (54-60 PS) **Diesel Mot:** V 108, 4028 cm³ 53-58.8 KW (72.5-80 PS) **Vehicle:** 1970…1984	1/2/3/4 108.00	71.00 -0.90 -20.00 109.00 C.B. 55,00	CP	35.00 85.00	1T 3.00 1R 3.00 1N 3.00 1D 5.00	108.00 **L2700 700** A=117.60 C=129.30 H=166.30 F=5.00 L=217.50	**P2700 600** (6446 760)

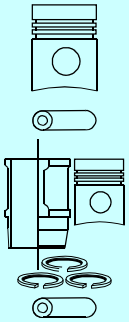




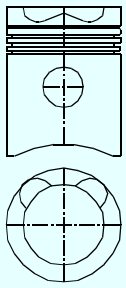




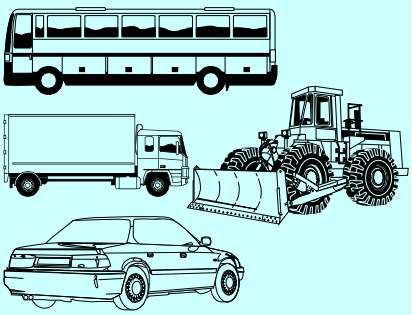


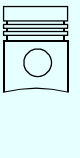


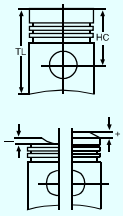
NO Ø mm	mm	Type	mm	mm			
HENSCHEL							
Diesel Mot:						120.00	
. 120.00							
Vehicle:						**L2950 700 FF** (6470 700) A=134.00 C=138.50 H=8.00 L=290.00	
Diesel Mot: 523, 6 R 1315, 137-158-169 KW (186-215-230 PS) 17:1 11934 cm³	6	91.00	AT	50.00	1T 3.50 Cr	130.00	**P3000 600** (6472 760)
130.00		-1.50		110.00	1M 3.50		
		-23.50			1M 3.50		
		160.00			1DSF 6.00 Cr		
Diesel Mot: 524, 6 R 1315, 176.5 KW (240 PS) 17:1 11943 cm³						**L3000 700 FF LK3000 900** (6472 700) (6472 790) A=134.00 C=137.00 H=8.00 L=290.00	
Vehicle: 141, 151, 161, 191, 201 221, 261, 320, 321						**L3001 700 FF LK3001 900** (6472 701) (6472 791) A=134.00 C=137.00 H=8.30 L=290.00	
1967...1974						**L3002 700 FF LK3002 900** (6472 702) (6472 792) A=134.25 C=137.00 H=8.00 L=290.00	
						L3003 700 FF LK3003 900 (6472 703) (6472 793) A=134.50 C=137.00 H=8.00 L=290.00	

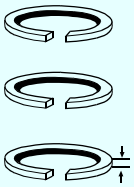


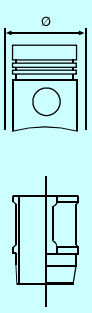
C.B. 80.00 mm

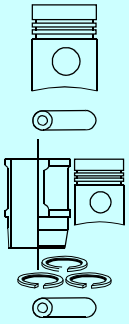


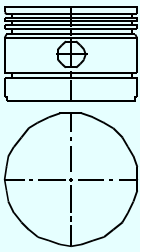
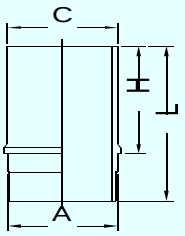
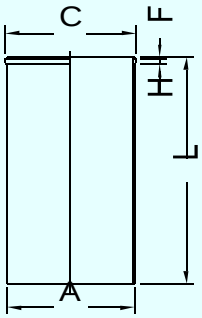
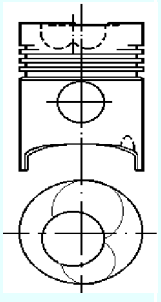
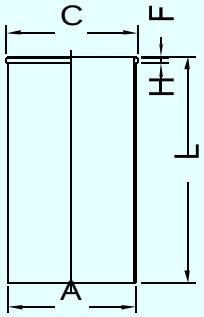


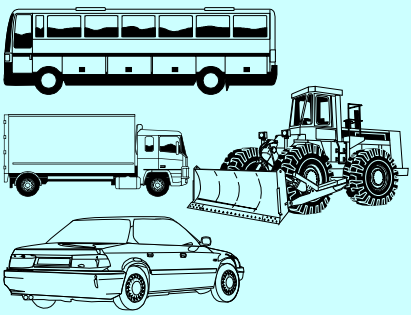


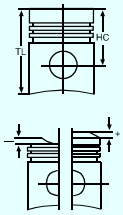


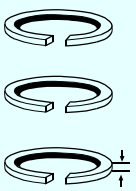


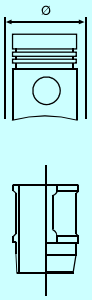


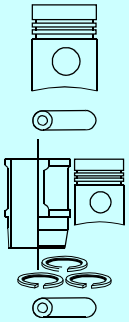
		NO Ø mm	mm	Type	mm	mm		
HINO								
Diesel Mot:		. 85.00	35.00 65.00		18.00 76.00	1 3.00 1 3.00 1 4.00	85.00 85.25 85.50	**P5100 600** **P5101 600** **P5102 600**
							**L5100 700** (6490 700) A=94.75 C=97.00 H=89.20 L=109.00	**LK5100 900**
Diesel Mot:		. 108.00					108.00	
							**L5150 700** A=113.00 C=117.93 H=8.05 F=0.70 L=204.00	
Diesel Mot:								
EH 700	6400 cm^3	6	69.50	AT	39.00	1T 3.00 Cr	110.00	**P5200 600**
13216-1180		110.00	-1.00		90.00	1R 2.50		(6499 760)
13216-1181			-1.20			1R 2.50		
			-25.00			1G 5.00		
			121.50					
Vehicle:							**L5200 700 SF** (6499 700) A=113.15 C=117.90 H=8.05 F=0.60 L=203.90	**LK5200 900** (6499 790)
			C.B.55.30 mm					



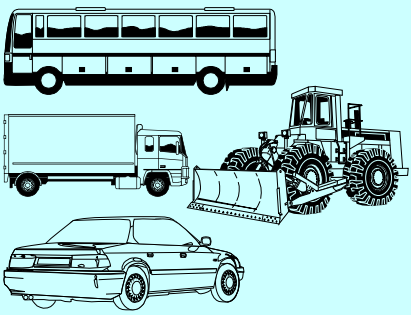


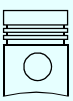


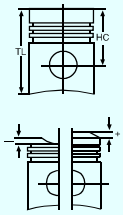


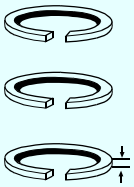


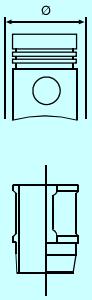
		NO Ø mm	mm	Type	mm	mm			
HINO									
Diesel Mot:									
EH 700	6400 cm^3	6	69.50		39.00	1D	3.00 Cr	110.00	**P5210 600**
13216-1180		110.00	-1.00		90.00	1R	2.50		
13216-1181			-1.20			1R	2.50		
			-25.00			1G	5.00		
			121.50						
Vehicle:									**L5200 700 SF LK5210 900**
K5 A									(6499 700)
									A=113.15
									C=117.90
									H=8.05
									F=0.60
									L=203.90
			C.B. 51.60 mm						
Diesel Mot:									
J08	7961cm^3	6	57.00	AT	37.00	1R	3.00 Cr	114.00	**P5400 600**
		114.00	-21.25	YS	85.00	1M	2.00 P		(6502 760)
			100.00	B		1DSF	4.00 CrP		
Vehicle:									**L5400 700 SF LK5400 900**
1996…									(6502 700) (6502 790)
									A=117.00
									C=122.00
									H=8.05
									F=0.70
									L=204.00
			C.B. 61.00 mm						

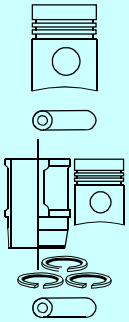




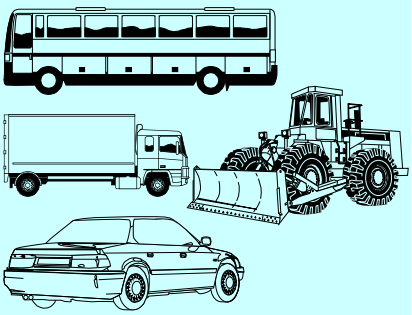


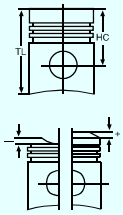


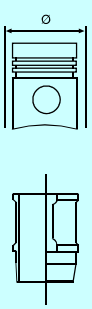


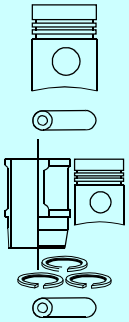


		NO Ø mm	mm	Type	mm	mm		
HINO								
Diesel Mot: EB 300, 13216-1110 A, **Vehicle:**	9838 cm³	6 120.00	85.90 -7.00 155.40	AT	45.00 100.00	1T 3.50 Cr 1R 3.50 1R 3.50 1G 6.00	120.00 **L5500 700** (6506 700) A=136.00 C=143.00 H=11.10 F=0.80 L=287.30	**P5500 600** (6506 760) **LK5500 900** (6506 790)
Diesel Mot: EB 400, **Vehicle:** RE	9838 cm³	6 120.00	86.50 -2.20 -7.00 155.50	AT	45.00 100.00	1T 3.306 Cr 1M 3.00 K 1M 3.00 K 1DSF 6.00	120.00 **L5500 700** (6506 700) A=136.00 C=143.00 H=11.10 F=0.80 L=287.30	**P5510 600** (6508 760) **LK5510 900** (6508 790)

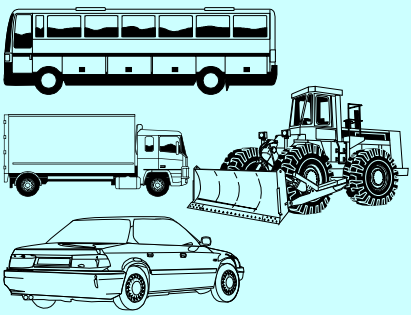


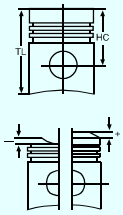


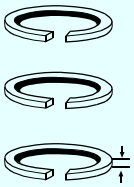


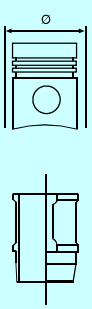


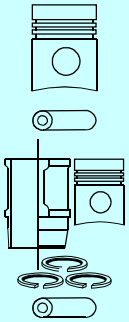
		NO Ø mm	mm	Type	mm	mm			
HYUNDAI									
Diesel Mot: **Vehicle:**		4 91.10	48.70 -1.30 88.60	CP	29.00 75.00	1D 1D 1DSF	2.50 2.00 4.00	91.10 91.35 91.60 **L9200 700 SF LK9200 900** (6517 700) (6517 790) A=94.17 L=165.00	**P9200 600** **P9201 600** **P9202 600** (6517 760)
Diesel Mot: 2,5 Lt 2477 cm³ 62 KW (80 PS) **Vehicle:** H 100		4 91.10	48.70 -2.50 -1.90 -3.10 88.70	AT CP	29.00 75.00	1R 1R 1DSF	2.00 Cr 2.00 3.00 Cr	91.10 91.35 91.60 **L9200 700 SF LK9210 900** (6517 700) (6519 790) A=94.17 L=165.00	**P9210 600** **P9211 600** **P9212 600** (6519 760)
Diesel Mot: 2,6 Lt 2580 cm³ **Vehicle:**		4 91.10	46.20 -1.85 -2.20 -3.15 76.20	AT	29.00 75.00	1R 1R 1DSF	2.00 Cr 2.00 3.00 Cr	91.10 91.35 91.60 **L9200 700 SF LK9220 900** (6517 700) (6520 790) A=94.17 L=165.00	**P9220 600** **P9221 600** **P9222 600** (6520 760)



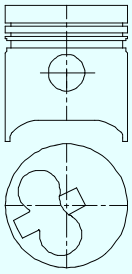


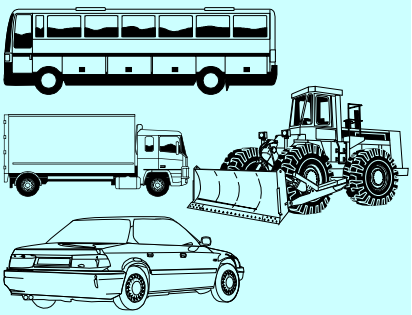


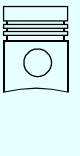


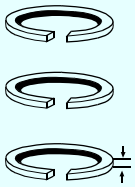


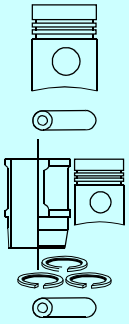
NO Ø mm	mm	Type	mm	mm				
HYUNDAI								
Diesel Mot: 4 92.00 **Vehicle:**							92.00 **L9240 700 SF** (6518 700) A=96.80 C=100.90 H=3.78 F=0.75 L=191.00 **L9241 700 SF** (6518 701) A=96.80 C=100.90 H=3.78 F=0.75 L=167.00	
Diesel Mot: 4 95.00 **Vehicle:**	52.25 -3.00 -3.80 101.25		29.00 80.00	1ET 1D 1DSF	2.50 2.50 4.50		95.00	**P9280 600** (6521 760)

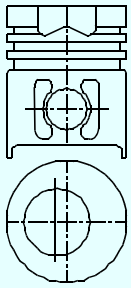
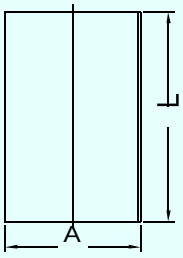
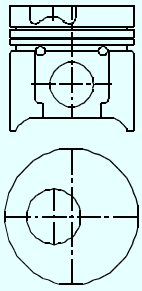
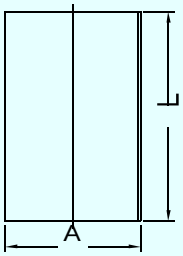
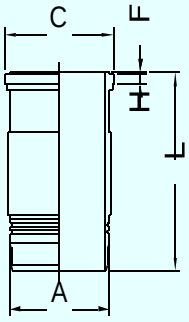


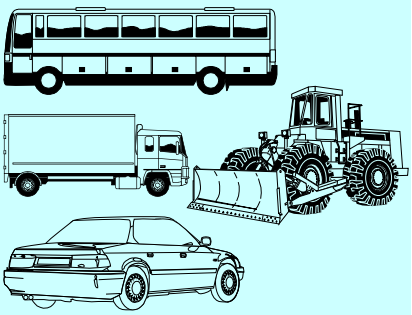


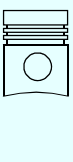


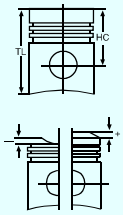


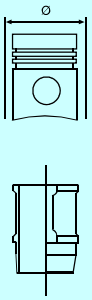


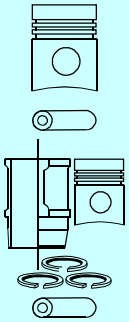
	NO Ø mm	mm	Type	mm	mm			
HYUNDAI								
Diesel Mot:	4 100.00	60.65 -17.40 100.65	AT	34.00 84.00	1T 1R 1DSF	3.00 Cr 2.00 4.00 Cr	100.00	**P9340 600** (6522 760)
Vehicle:		 C.B. 54.60 mm					**L9340 700 SF** (6522 700) A=104.10 L=190.00	**LK9340 900** (6522 790)
Diesel Mot:	4 104.00	60.70 -19.00 110.75	AT CP	34.00 84.00	1T 1M 1DSF	3.00 2.00 4.00	104.00	**P9400 600** (6523 760)
Vehicle:		 C.B. 50.50 mm					**L9400 700 SF** A=107,00 L=192,00	
Diesel Mot:	6 130.00						130.00	
Vehicle:							**L9800 700** A=147.00 C=155.50 H=11.50 F=1.75 L=263.00	



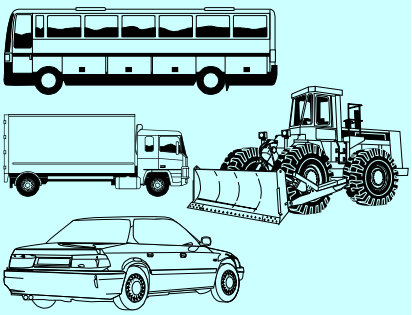


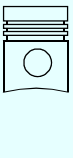


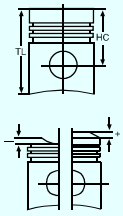


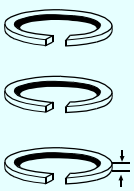


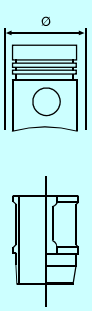
	NO Ø mm	mm	Type	mm	mm		
IFA							
Diesel Mot:		54.00		28.00	1M 2.50	80.00	**P0980 600**
	80.00			65.00	1M 2.50		
		84.00			1DSF 5.00		
Vehicle:							
Diesel Mot:		68.00		30.00	1M 3.00	90.00	**P1010 600**
	90.00			78.00	1M 3.00		
		122.90			1M 3.00		
Vehicle:					1M **3.00**		
					1DSF 5.00		
					1DSF 5.00		

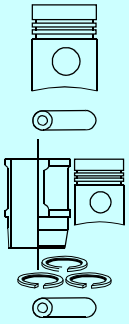




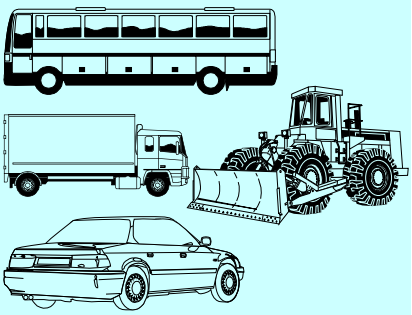




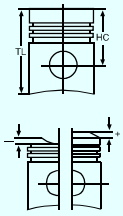




NO Ø mm	mm	Type	mm	mm				
IHC-CASE								
Diesel Mot: BD 154, 2520 cm³ 26.5 KW (36 PS) **Vehicle:** Tractor 238, 364, 384, 414, 424, 434, 444, 2424, 2444, 7000, Forklift, 1963	4 88.90	50.90 99.00		28.00 77.00	1R 1R 1R 1S 1S	2.385 Cr 2.385 2.385 4.747 4.747	88.90 **L2100 700** (6524 700) A=93.69 C=101.50 H=5.77 L=185.70	**P2100 600** (6524 760) **LK2100 900** (6524 790)
	96.838		**SEE / VOIR CASE**					
	101.60		**SEE / VOIR CASE**					
Diesel Mot: D 179, UD 179, 2933 cm³ 35.5/50 KW (48.5/68 PS)16:1 **Vehicle:** 240, 454, 464, 484, 523, 553, 633, 2400, 4500, **Diesel Mot:** D 239, 3910 cm³ 45/67 KW (61.5/91 PS) 16:1 **Vehicle:** 684, 743, 744, 452, 3500, 182,013, TD-8II, 609, 125 B II, **Diesel Mot:** D358, 5860 cm³ 66/104 KW (90/142 PS) 16:1 **Vehicle:** 1055, 520, 844, 630, 640, 515, 630, 541, 943, Tractor 826, 886, 955, 956, 1046, 1056, 2826, 3228, 3414, Excavator 3965 B, 1420, 3964 B, 3965 B, 3966 B, 3984 B, 1965	3/4/6 98.42	67.00 -24.00 107.00 C.B.56.00 mm	AT	36.00 82.00	1T15 1M 1DSF	3.16 Cr 2.385 4.747	98.425 **L2250 700** (6536 700) A=110.75 C=119.00 H=7.70 F=1.10 L=216.10	**P2250 600** (6536 760) **LK2250 900** (6536 790)



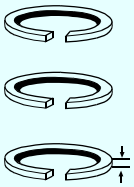
NO
Ø mm



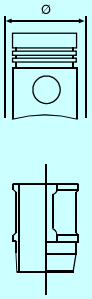
mm

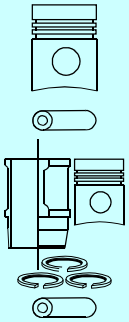
Type

mm



mm





IHC-CASE

Diesel Mot:
D 179, 2933 cm^3
35.5/50 KW (48.5/68 PS)16:1

Vehicle:
240, 454, 464, 484, 523, 553,
633, 2400, 4500,

Diesel Mot:
D 239, 3910 cm^3
45/67 KW (61.5/91 PS) 16:1

Vehicle:

684, 743, 744, 452, 3500,
182,013, TD-8II, 609, 125 B II,

Diesel Mot:

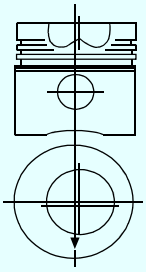
D358, 5860 cm^3
66/104 KW (90/142 PS) 16:1

Vehicle:

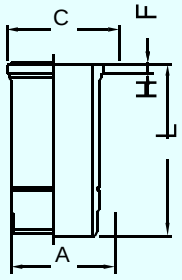
1055, 520, 844, 630, 640,
515, 630, 541, 943,
Tractor 826, 886, 955, 956,
1046, 1056, 2826, 3228, 3414,
Excavator 3965 B, 1420,
3964 B, 3965 B, 3966 B, 3984 B,

1965

3/4/6	67.00	AT	36.00	1R	3.16 Cr
98.42	-22.10		82.00	1M	2.385
	107.00			1DSF	4.747



C.B.56.00 mm

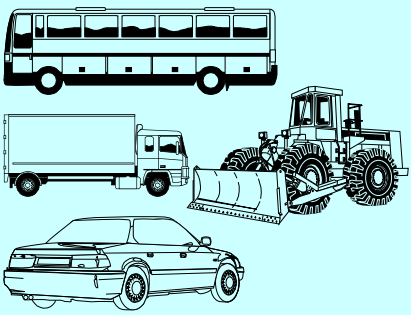


98.425

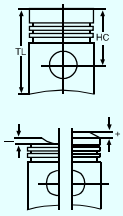
L2250 700
(6536 700)
A=110.75
C=119.00
H=7.70
F=1.10
L=216.10

P2260 600
(6538 760)

LK2260 900
(6538 790)



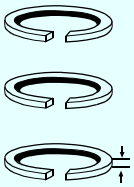
NO
Ø mm



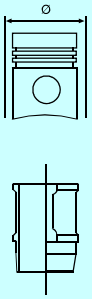
mm

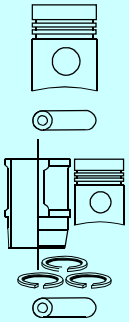
Type

mm



mm





IHC-CASE

Diesel Mot:
D 155, UD 155, 2540 cm^3
26.5/32/33 KW
(36/43.5/45 PS) 16:1

Vehicle:
Tractor D 353, 383, 423, 433,
XV 433, XE 433, SU 533 2 WD,
SU 533 4WD, SU 533 V,
XV 533, XE 533, 503,

Diesel Mot:
D 236, UD 236, 3380 cm^3
43 KW (59 PS) 16:1

Vehicle:

TractorD 258, 584, 554, 644, 645,
E 733, V 733, D 884,

Diesel Mot:

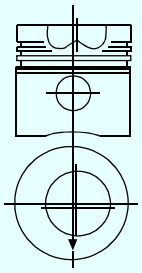
D 310, UD 310, 5070 cm^3
63/65/68/70/78.5 KW
(85/88/93/95/107 PS) 16:1

Vehicle:

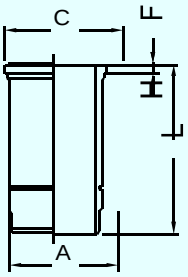
Cravler 165,
Cotton 95, 782,
Combine 431, 715,
Tractor 711 SP,
Hydro 86, D 686, 786,
946, 955,

1965

NO Ø mm	mm	Type	mm	mm		
3/4/6	67.00	AT	36.00	1T15	3.16 Cr	98.425
98.42	-19.90		82.00	1M	2.385	
	107.00			1DSF	4.747	



C.B. 55.00 mm

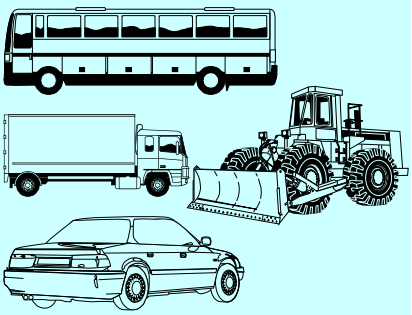


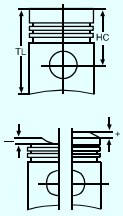
P2270 600
(6542 760)

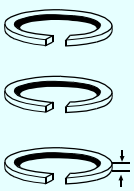
L2270 700
(6542 700)
A=110.75
C=119.00
H=7.70
F=1.10
L=201.10

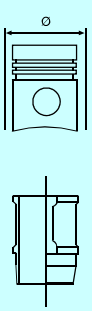
LK2270 900
(6542 790)

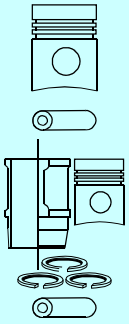
MOGESAN











NO Ø mm | mm | Type | mm | mm

IHC-CASE

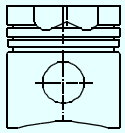
Diesel Mot:
DT 239, 3920 cm³
62,5 KW (85PS), 16:1,
Turbocharged

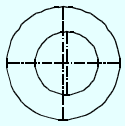
Vehicle:
Tractor 856 XL

NO Ø mm	mm	Type	mm	mm	
3/4/6	66.90	AT	38.00	1T	3.16 Cr
98.42	-23.90		82.00	1M	2.385
	106.90			1DSF	4.747 Cr

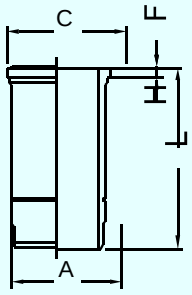
98.425

P2280 600
(6543 760)





C.B. 56.00 mm



L2250 700
(6536 700)
A=110.75
C=119.00
H=7.70
F=1.10
L=216.10

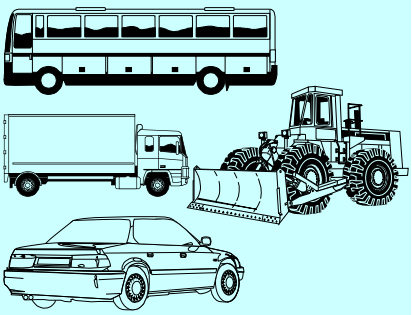
LK2280 900
(6543 790)

Diesel Mot:
DT 358, 5867 cm³
88-127 KW (120-172 PS), 16:1,
Turbocharged

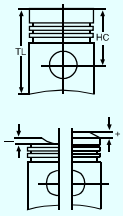
Vehicle:
530 A, 640 HD, 650,
1255, 1246, 953
1972...

MOTOMAR

www.motomparts.com



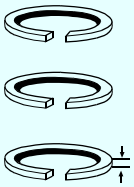
NO
Ø mm



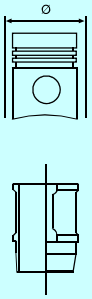
mm

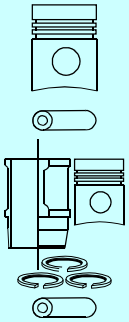
Type

mm



mm





IHC-CASE

Diesel Mot:
D 155, UD 155, 2540 cm^3
26.5/32/33 KW
(36/43.5/45 PS) 16:1

Vehicle:
Tractor D 353, 383, 423, 433,
XV 433, XE 433, SU 533 2 WD,
SU 533 4WD, SU 533 V,
XV 533, XE 533, 503,

Diesel Mot:
D 236, UD 236, 3380 cm^3
43 KW (59 PS) 16:1

Vehicle:

TractorD 258, 584, 554, 644, 645,
E 733, V 733, D 884,

Diesel Mot:

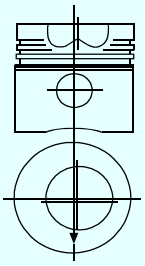
D 310, UD 310, 5070 cm^3
63/65/68/70/78.5 KW
(85/88/93/95/107 PS) 16:1

Vehicle:

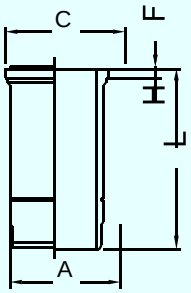
Cravler 165,
Cotton 95, 782,
Combine 431, 715,
Tractor 711 SP,
Hydro 86, D 686, 786,
946, 955,

1965

NO Ø mm	mm	Type	mm	mm	
3/4/6	67.00		36.00	1R	3.16 Cr
98.42	-19.90		82.00	1M	2.385
	102.00			1DSF	4.747



C.B. 55.20 mm

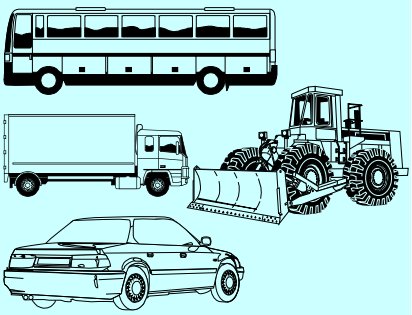


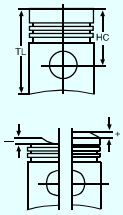
98.425

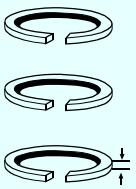
L2270 700
(6542 700)
A=110.75
C=119.00
H=7.70
F=1.10
L=201.10

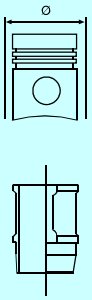
P2290 600
(6544 760)

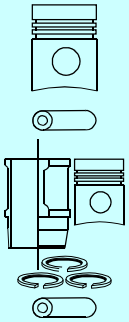
LK2290 900
(6544 790)



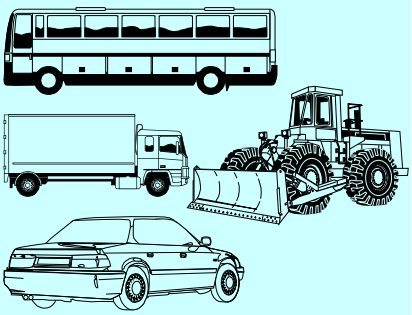


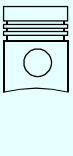


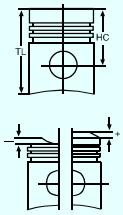


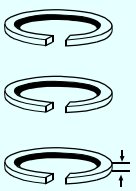


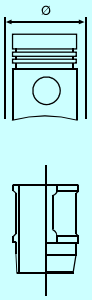
NO Ø mm	mm	Type	mm	mm			
IHC-CASE							
Diesel Mot: D 268, 4388 cm³ 56.5/59/63/65 KW (77/80/85.8/88 PS) 16:1 **Vehicle:** Tractor D 270, **Diesel Mot:** D 402, 6582 cm³ 16:1 **Vehicle:** Tractor D 270 A, TD 8 C, 844 S, 845, 510 Payloader, 1973	4/6 100.00	67.00 -24.00 107.00 C.B. 59.40 mm	AT	36.00 82.00	1T15 1M 1DSF	3.16 Cr 2.385 Cr 4.747 Cr	100.00 **L2400 700** (6560 700) A=110.75 C=119.00 H=7.70 F=1.10 L=216.10	**P2400 600** (6560 760) **LK2400 900** (6560 790)
Diesel Mot: D 246, 4025 cm³ 55/60 KW (75/81.5 PS) **Vehicle:** Tractor 784, 824 A, 844 A, Hydro 84, 1973	4 100.00	67.00 -22.30 107.00 C.B.57.50 mm		36.00 82.00	1R 1M 1DSF	3.16 Cr 2.385 4.747	100.00 **L2400 700** (6560 700) A=110.75 C=119.00 H=7.70 F=1.10 L=216.10	**P2410 600** (6563 760) **LK2410 900** (6563 790)

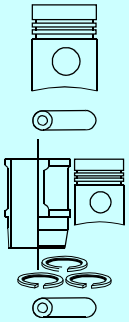




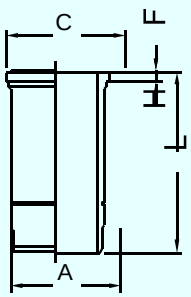


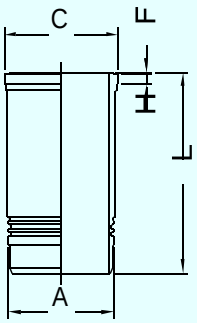




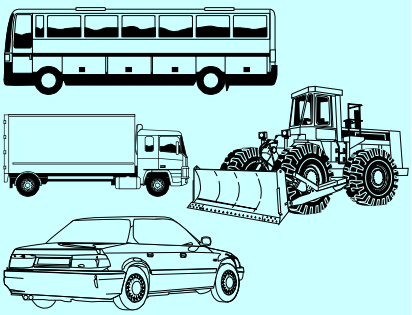


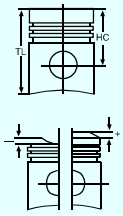
NO Ø mm	mm	Type	mm	mm		
IHC-CASE						
Diesel Mot: DT 402, 6588 cm^3 107/117.5 KW (145/160 PS)15:1 **Vehicle:** Tractor 1455, Jumbo 650 HD, 3994, 530 Payloader, 953 Combine; 1978	6 100.00	66.90 -24.00 106.90 C.B.59.50 mm	AT	38.00 82.00	1T15 1T15 1DSF	3.16 Cr 3.16 Cr 4.747 Cr
Diesel Mot: DTA 466 C, **Vehicle:**	6 109.23	86.45 -1.95 -1.15 -21.70 127.80 C.B. 65.00 mm	AT	41.27 89.20	1T 1T 1DSF	3.00 3.00 6.35
111.12		**SEE / VOIR CASE**				

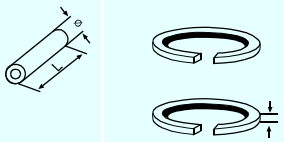


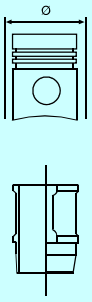


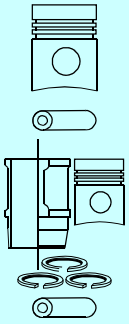
100.00	**P2420 600** (6566 760)	
L2400 700 (6560 700) A=110.75 C=119.00 H=7.70 F=1.10 L=216.10	**LK2420 900** (6566 790)	
109.23	**P2500 600** (6568 760)	
L2500 700 (6568 700) A=123.622 C=133.223 H=8.941 F=1.029 L=238.252	**LK2500 900** (6568 790)	
L2501 700 (6568 701) A=122.30 C=133.25 H=8.95 F=1.25 L=239.50	**LK2501 900** (6568 791)	
L2502 700 A=127.40 C=134.95 H=8.95 F=1.00 L=239.50		











NO Ø mm	mm	Type	mm	mm

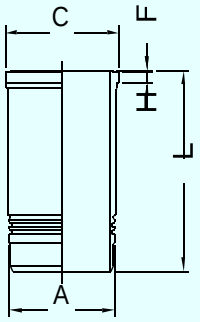
IHC-CASE

Diesel Mot:
DVT-573 B

Vehicle:
Hauler PH-65 C,
Loader H-90 C,
Scraper 270,
E-270 Crawler TD-20C

.
114.30

114.30



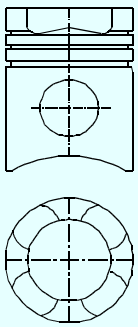
L2580 700
(6569 700)
A=130.048
C=138.811
H=8.941
F=1.60
L=223.838

117.47 **SEE / VOIR CASE**

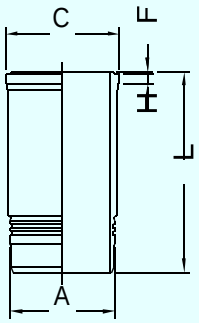
Diesel Mot:
DT / DTI - 817 C

Vehicle:
Crawler TD-25 E Loader 560,
H-100 C Hauler 330

6	102.108	AT	57.14	1T	3.175	136.525
136.525	-4.50		111.50	1T	3.175	
	-21.70			1D	6.35	
	172.212					



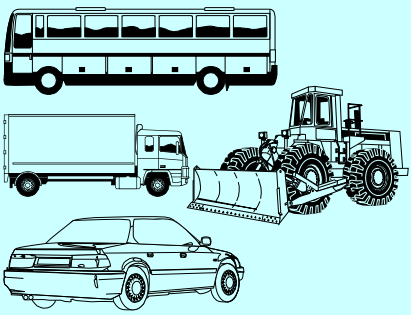
C.B. 88.80 mm

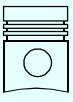


L2630 700
(6575 700)
A=155.50
C=168.15
H=12.70
F=1.35
L=317.50

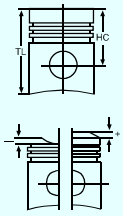
P2630 600
(6575 760)

LK2630 900
(6575 790)





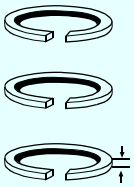
NO
Ø mm



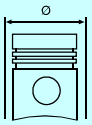
mm

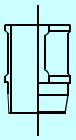
Type

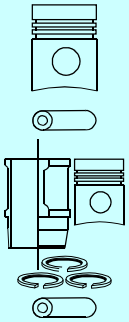
mm



mm

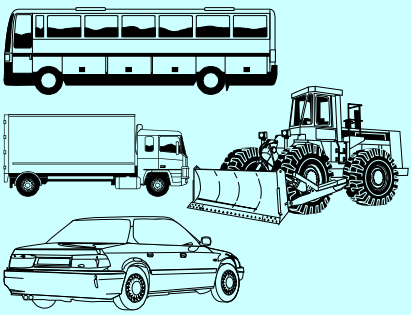


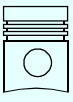


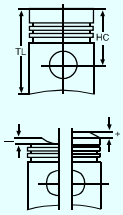


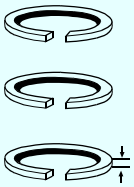
INTERNATIONAL

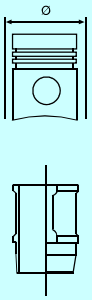
SEE / VOIR CASE / IHC

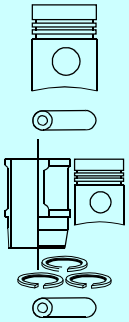




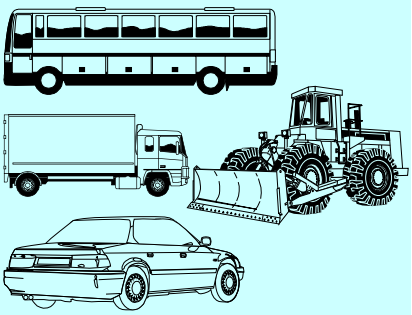


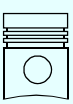


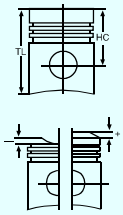


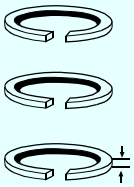


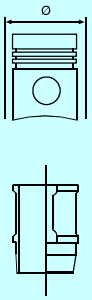
NO Ø mm	mm	Type	mm	mm		
ISUZU						
Kompressor:						
1	29.85		15.07	1R	2.50	65.00 **P7000 600**
65.00	50.00		55.00	1R	2.50	65.50 **P7001 600**
				1R	4.00	66.00 **P7002 600**
				1D	4.00	(6605 760)
Vehicle:						
Diesel Mot:						
C 240, 2369 cm³						
55 KW (75 PS), 20:1						
4	51.50	CP	27.00	1R	2.00	86.00 **P7200 600**
86.00	-0.50		72.00	1R	2.00	(6610 760)
	-2.65			1R	2.00	
	95.50			1DSF	5.00	
Vehicle:						
Mikro Bus KAD 52,						
ELF 250 TLD 13/23/33/43/53/63,						
ELF 150 KUD 20/20V,						
TLD 23/53 V,						
ELF 150 KAD 42/52/52V/52W						

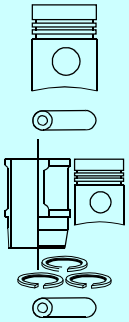




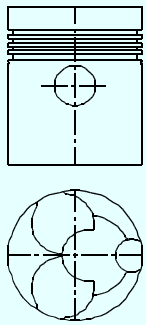


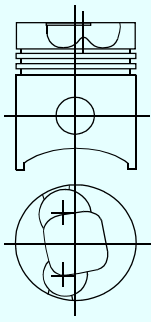




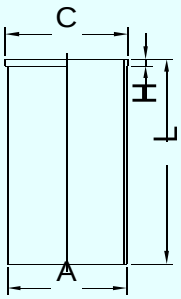


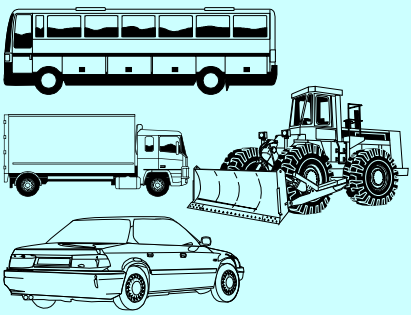
		NO Ø mm	mm	Type	mm	mm			
ISUZU									
Diesel Mot: C 190, 40 KW (55 PS), 20:1 **Vehicle:**	1951 cm³	4 86.00	51.50 -1.20 -2.00 96.50	CP	27.00 68.00	1R 1R 1DSF	2.50 2.00 5.00	86.00	**P7210 600**
Diesel Mot: 4 BD 1, 6 BD 1, **Vehicle:** NPR 595, NKR-W, MD 275-LUK-HK,	3856 cm³	4/6 102.00	59.00 -0.35 -19.85 104.20	AT	35.00 87.50	1R 1N 1DSF	3.00 Cr 2.50 5.00	102.00 STEEL **L7400 700** (6618 700) A=105.03 C=111.94 H=1.40 L=203.96	**P7400 600** (6618 760) **LK7400 900** (6618 790)

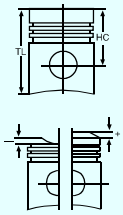


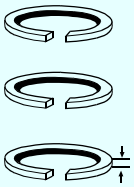


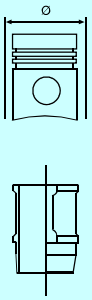
C.B. 55.00 mm

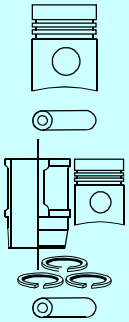




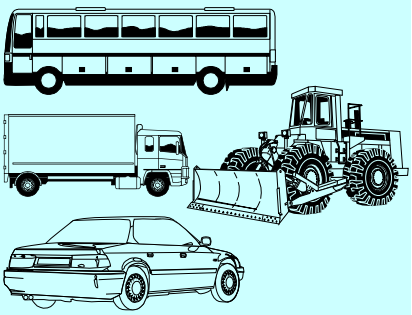


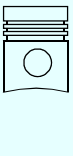


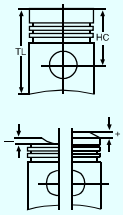


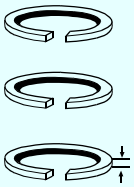


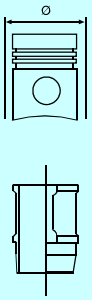
		NO Ø mm	mm	Type	mm	mm			
ISUZU									
Diesel Mot: 4 BD 1	3856 cm³	4/6 102.00	58.80 -0.35 -19.90 104,20	AT	35.00 87.50	1T 1M 1DSF	3.00 Cr 2.50 5.00	102.00	**P7410 600** (6619 760)
Diesel Mot: 6 BD 1	5785 cm³								
Vehicle: NPR 595, NKR-W, MD 275-LUK-HK									
			C.B. 55.00 mm						
Diesel Mot:		4/6 102.00	58.85 -19.50 98.20	AT CP	35.00 87.00	1R 1N 1DSF	3.00 2.50 5.00	102.00	**P7420 600** (6620 760)
Vehicle:									
			C.B. 59.50 mm						

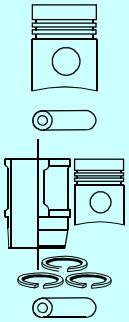




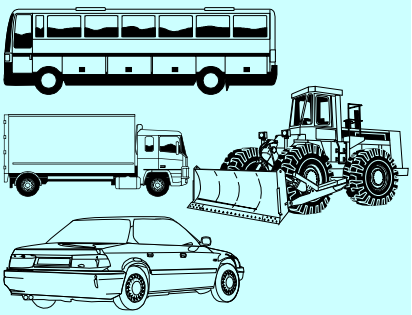


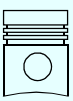


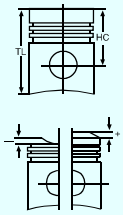


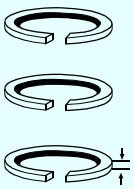


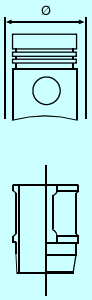
	NO Ø mm	mm	Type	mm	mm			
ISUZU								
Diesel Mot: **Vehicle:**	6 102.00	58.65 -0.50 -20.00 103.90 C.B.54.00 mm	AT CP	35.00 87.00	1T 1N 1DSF	3.00 2.50 5.00	102.00	**P7430 600**
Diesel Mot: **Vehicle:**	6 102.00	58.65 -0.50 -20.00 103.90 C.B.54.00 mm	AT CP	35.00 87.00	1T 1N 1DSF	3.00 2.50 5.00	102.00	**P7440 600**
Diesel Mot: 6 BG 1, 6494 cm^3 **Vehicle:** DSI 55,30	6 105.00	55.50 -19.00 95.00	AT	35.00 88.00	1R 1N 1DSF	3.00 Cr 2.50 4.00 Cr	105.00 **L7500 700 SF** A=109.00 C=113.95 H=5.00 L=200.00	**P7500 600** (6631 760)

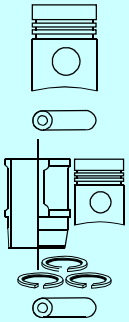


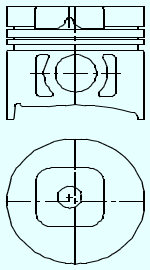
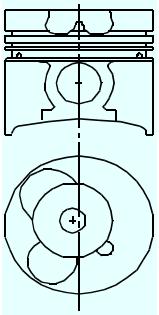
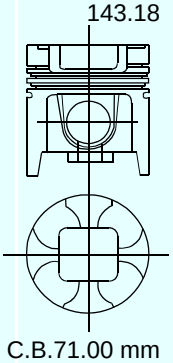


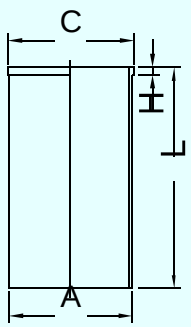






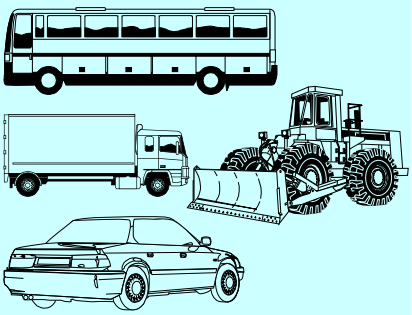


NO Ø mm	mm	Type	mm	mm		
ISUZU						
Diesel Mot:						
6	56.50	CP	35.00	1R	3.00	105.00
105.00	-18.30		88.00	1N	2.50	**P7510 600**
	95.50			1DSF	5.00	(6632 760)
Vehicle:						
						
	C.B. 61.00 mm					
Diesel Mot:						
6	55.30	AT	35.00	1T	3.50	105.00
105.00	-0.35	CP	87.00	1M	2.50	**P7520 600**
	-21.40	YS		1N	2.50	
	94.30			1DSF	4.00	
Vehicle:						
						
	C.B. 61.00 mm					
Diesel Mot:						
6 RB 1/2, 13741 cm^3						
6 RA 1/2,						
6	82.14	AT	50.00	1R	4.00 Cr	135.00
135.00	-0.95		105.00	1R	2.50 Cr	
	-2.57			1DSF	5.00 Cr	**L7700 700**
	-28.35					(6655 700)
	143.18					A=141.11
						C=146.65
	C.B.71.00 mm					H=6.05
						L=264.00

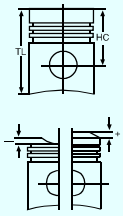


P7700 600 (6655 760)

LK7700 900 (6655 790)



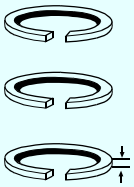
NO
Ø mm



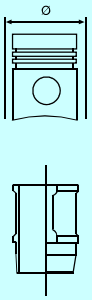
mm

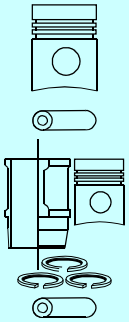
Type

mm



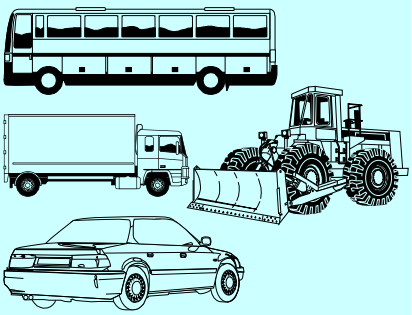
mm

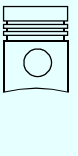


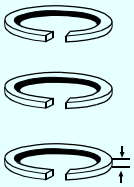


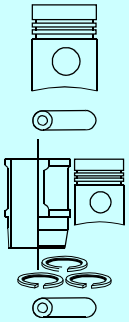
IVECO

SEE / VOIR FIAT

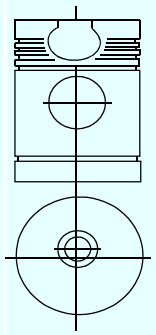




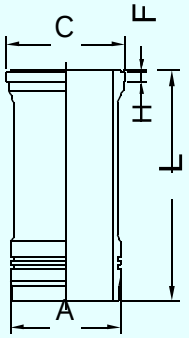


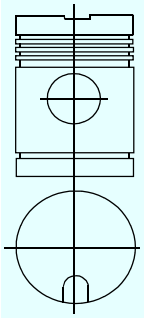


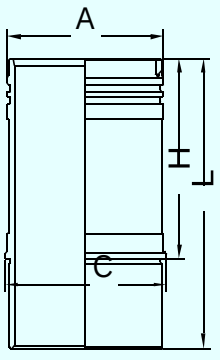
	NO Ø mm	mm	Type	mm	mm		
JENBACHER							
Diesel Mot: JW 40 KL, JW 40 L, Air Cooled,	2 125.00	95.00 -42.00 158.50		48.00 106.00	1T10 4.00 Cr 1R 3.50 1R 3.50 1S 6.00 Cr 1S 6.00	125.00 **L2300 700** (6668 700) A=139.90 C=152.90 H=14.24 F=0.5 L=290.00	**P2300 600** (6668 760) **LK2300 900** (6668 790)
Diesel Mot: JW 10/12/20 20 M/ 20 K,	1/2/3/4 125.00	83.80 -5.00 158.50		45.00 107.00	1T10 4.00 Cr 1R 3.50 1R 3.50 1S 6.00 Cr 1S 6.00	125.00 **L2300 700** (6668 700) A=139.90 C=152.90 H=14.24 F=0.5 L=290.00	**P2310 600** (6673 760) **LK2310 900** (6673 790)
Diesel Mot:	135.00					**L2450 700** A=149.95 C=155.95 H=173.00 L=251.00	

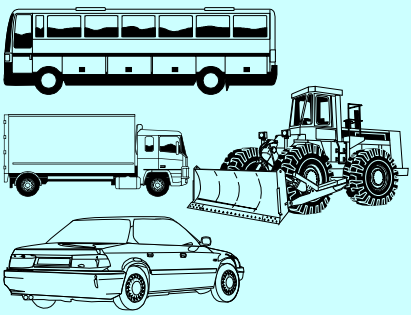


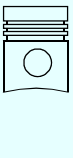
C.B. 32.50 mm



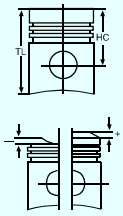








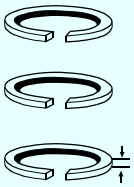
NO
Ø mm



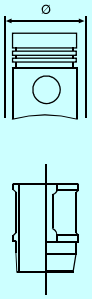
mm

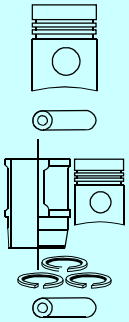
Type

mm



mm





JOHN DEERE

Diesel Mot:
153.310/510, 2490 cm³
23.5/29.5 KW (32/40 PS) 16.7:1

Vehicle:
820, 920,

Diesel Mot:
204, 710, 3320 cm³
37 KW (50 PS) 16.7:1

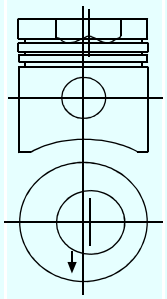
Vehicle:
Tractor T 100/1.010, T 700,
HJ-LO, 220 Crawler JD 450,
Skidder 440,

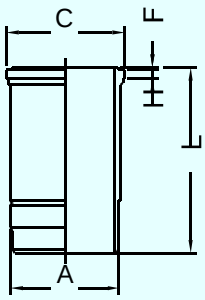
Diesel Mot:
6303 DL 01, 4975 cm³
59.5 KW (81 PS) 16.7:1

Vehicle:
3120,

1964-1967

3/4/6 98.00	57.30 -16.51 99.30		30.17 81.40	1R 1M 1DSF	2.385 Cr 2.385 5.00 Cr	98.00	**P5200 600** (6682 760)
						L5200 700 (6682 700) A=107.60 C=123.00 H=6.00 F=0.75 L=197.00	**LK5200 900** (6682 790)





C.B.59.00 mm

Diesel Mot:
3164 DL 01, JD 164, 2696 cm³
41 KW (56 PS) 16.7:1

Vehicle:
Schlepper 1520,

Diesel Mot:
4219 DL 01, 3588 cm³
53 KW (72 PS) 16.7:1

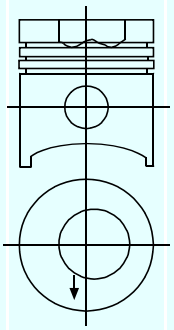
Vehicle:
Schlepper 2030, 2120

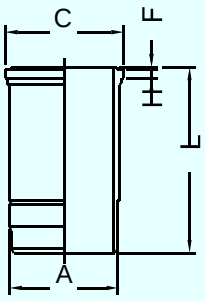
Diesel Mot:
6329 DL 01, JD 329, 5395 cm³
66 KW (90 PS) 16.7:1

Vehicle:
Tractor 1520, 2120, 2030,
2520, 3120,

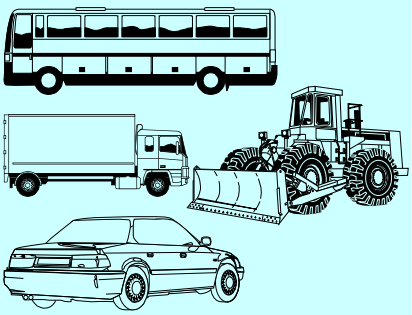
1968-1973

3/4/6 102.00	57.30 -16.50 103.10	AT CP	30.17 84.80	1T15 1M 1DSF	3.16 Cr 2.385 5.00 Cr	102.00	**P5350 600** (6691 760)
						L5350 700 (6691 700) A=111.00 C=125.00 H=6.00 F=0.75 L=197.00	**LK5350 900** (6691 790)

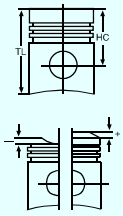




C.B.59.30 mm



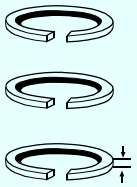
NO
Ø mm



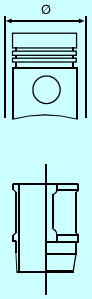
mm

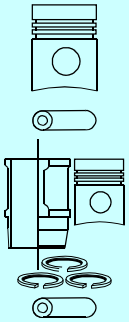
Type

mm



mm





JOHN DEERE

Diesel Mot:
3164 DL 03, 2690 cm³
26/37.5 KW (35/51 PS) 16.7:1

Vehicle:
Tractor830, 930, 1020, 1030,
1035, 1120, 1130, 1530,
2020, 2040, 890, 925, 930,

1967

Diesel Mot:
4129 DL 03,09 3590 cm³
50 KW (68 PS) 16.7:1

Vehicle:
Tractor 2030, 2035, 2440,
3030, 3130, 935,
Wheel Loader JD 410, JD 400 AJ,

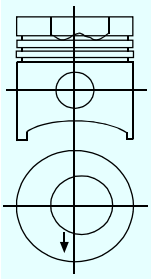
1968

Diesel Mot:
6329 DL 03, 5380 cm³
63/65.5/68 KW
(86/89/92 PS) 16.7:1

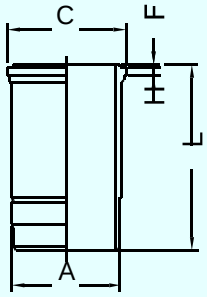
Vehicle:
Tractor 3030, 3130, 3135, 4030,
935, Combine 6600,

1973

NO Ø mm	mm	Type	mm	mm		
3/4/6 102.00	66.30 -21.50 110.80	AT	34.925 84.00	1T15 1M 1DSF	3.16 Cr 2.385 5.00 Cr	102.00



C.B. 54.00 mm



L5350 700
(6691 701)
A=111.00
C=125.00
H=6.00
F=0.75
L=197.00

P5360 600
(6694 760)

LK5360 900
(6694 790)

Diesel Mot:
300 NA, 3179 D 2940 cm³
28/41 KW (38/56 PS) 16.8:1

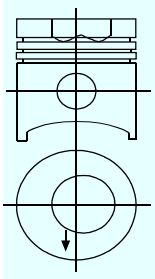
Diesel Mot:
300 NA, 4039 D, 3920 cm3
60 KW (80 PS) 17.8:1

Diesel Mot:
300 NA, 4045 D, 4524 cm³
63 KW (85 PS) 16.3:1

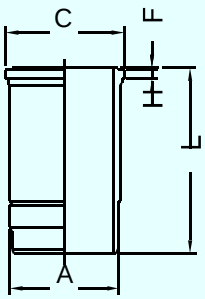
Diesel Mot:
300 NA, 6059, 5878 cm3
89 KW (120 PS) 17.8:1

Diesel Mot:
300 NA, 6068 D, 6786 cm³
97 KW (130 PS) 16.3:1

3/4/6 106.50	66.30 -18.75 112.00	AT	34.94 84.00	1T15 1M 1DSF	3.16 Mo 2.385 3.50 Cr	106.50



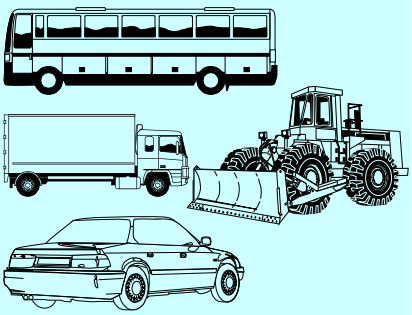
C.B. 58.40 mm



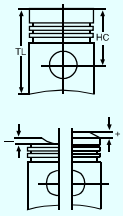
L5450 700
(6704 700)
A=115.70
C=126.00
H=6.05
F=0.80
L=197.00

P5450 600
(6704 760)

LK5450 900
(6704 790)



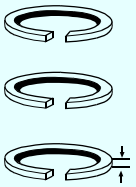
NO Ø mm



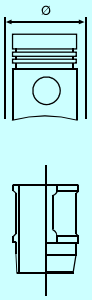
mm

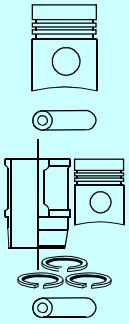
Type

mm



mm





JOHN DEERE

Diesel Mot:
3239 DLO 1, 2938 cm³
41 KW (56 PS) 16.2:1

Vehicle:
3030, 3040, 3050, 3130,
3140, 3350, 3640,

Diesel Mot:
4239 DLO 1, 3918 cm³
46/55 KW (62/75 PS) 16.2:1

Vehicle:
840, 940, 1040, 1140, 1350,
1447, 1550, 1630, 1640, 1745,
1750, 1840, 1845, 1850, 1950,
2040, 2130, 2140, 2250, 2450
2650, 2850, 4050,

Diesel Mot:
6359 DLO 1/ 5876 cm³
DL/TZ 01/02,
66/82.5 KW (90/112 PS) 16.2:1

Vehicle:
1040, 1140, 1350, 1447, 1550,
1630, 1640, 1745, 1750, 1840,
1845, 1850, 1950, 2030, 2040,
2130, 2140, 2250, 2450, 2650,
2850, 3040, 3140,

1973

3/4/6
106.50

66.42
-18.75
112.00

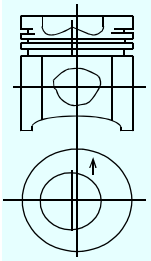
AT

34.938
84.00

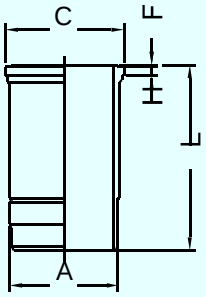
1T15 3.16 Cr
1M 2.385
1DSF 3.50 Cr

106.50

P5460 600
(6707 760)



C.B. 58.20 mm



L5450 700
(6704 700)
A=115.70
C=126.00
H=6.05
F=0.80
L=197.00

LK5460 900
(6707 790)

Diesel Mot:
4239 T/TL 3920 cm³
60/67 KW (82/91 PS) 17.8:1

Vehicle:
840, 940, 1040, 1140, 1350,
1447, 1550, 1630, 1640, 1745,
1750, 1840, 1845, 1850, 1950,
2040, 2130, 2140, 2250, 2450,
2650, 2850, 3030, 3040, 3050,
3130, 3140, 3350, 3640, 4040,
4050,

Diesel Mot:
6359 T, 5880 cm3
82/102 KW (112/139 PS) 17.8:1

Vehicle:
840, 940, 1040, 1140, 1350,
1447, 1550, 1630, 1640, 1745,
1750, 1840, 1845, 1850, 1950,
2040, 2130, 2140, 2250, 2450,
2650, 2850, 3030, 3040, 3050,
3130, 3140, 3350, 3640, 4040,
4050,

4/6
106.50

66.42
-19.65
112.00

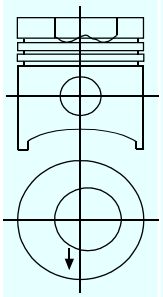
AT

41.29
84.80

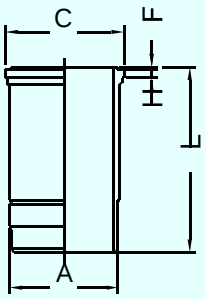
1T15 3.16 Cr
1M 2.385
1DSF 3.50 Cr

106.50

P5470 600
(6709 760)

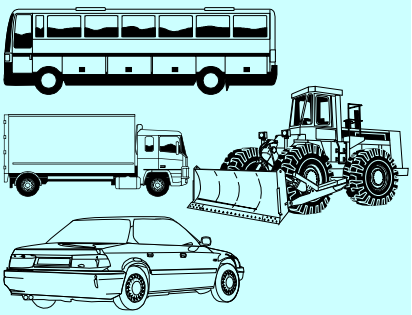


C.B. 58,40



L5450 700
(6704 700)
A=115.70
C=126.00
H=6.05
F=0.80
L=197.00

LK5470 900
(6709 790)



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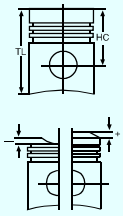
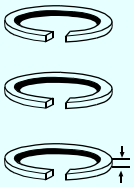
Ø mm



mm

Type

mm



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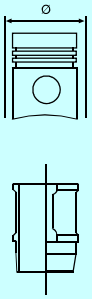
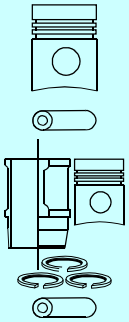




JOHN DEERE

Diesel Mot:
300 T, 3179 T, 2940 cm^3
59 KW (79 PS) 16.8:1
Turbocharged

3/4/6
106.50

66.30
-18.80
112.00

AT

41.275
84.00

1T15 3.16 Cr
1M 2.385
1DSF 3.50 Cr

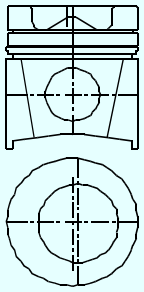
106.50

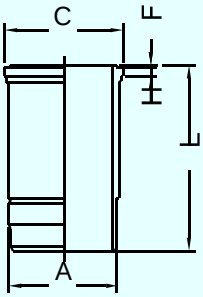
P5480 600
(6714 760)

Diesel Mot:
300 T, 4039 T, 3920 cm3
82 KW (110 PS) 17.8:1
Turbocharged

Diesel Mot:
300 T, 4239 T, 3920 cm^3
87 KW (117 PS) 17.8:1
Turbocharged

Diesel Mot:
300 T, 4045 T, 4524 cm3
89 KW (115 PS) 16.3:1





L5450 700
(6704 700)
A=115.70
C=126.00
H=6.05
F=0.80
L=197.00

LK5480 900
(6714 790)

Vehicle:
6400,

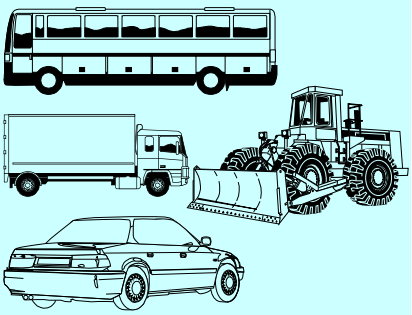
C.B. 58,40

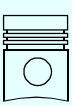
Diesel Mot:
300 T, 5359 A, 5878 cm^3
131 KW (176 PS) 16.8:1
Turbocharged

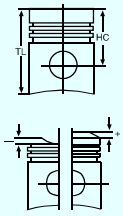
Diesel Mot:
300 T, 6059 T, 5878 cm^3
123 KW (165 PS) 17.8:1
Turbocharged

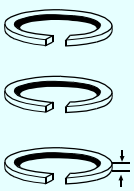
Diesel Mot:
300 T, 6068 T, 6786 cm^3
130 KW (175 PS) 16.3:1
Turbocharged

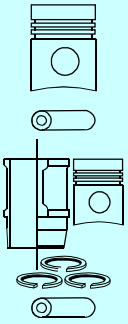
Vehicle:
6506, 6800, 7400, 7600

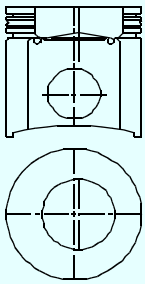
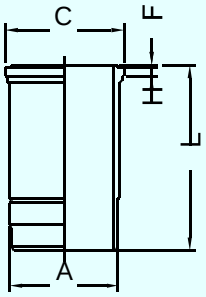
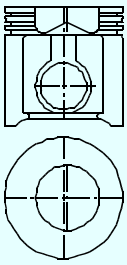


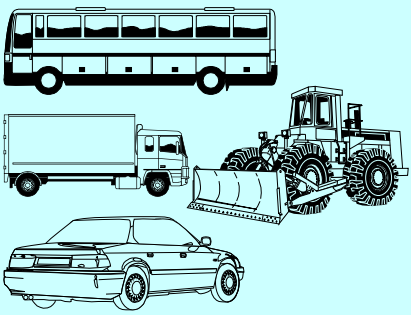


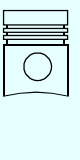


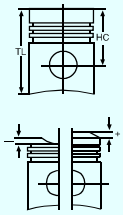


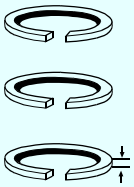


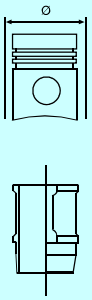
	NO Ø mm	mm	Type	mm	mm			
JOHN DEERE								
Diesel Mot:	3/4/6 106.50	71.70 -21.90 120.00	AT	41.28 84.30	1T 1R 1DSF	3.16 2.385 3.50 Cr	106.50	**P5490 600** (6715 760)
Vehicle:		 C.B. 60.15 mm					**L5490 700** (6715 700) A=115.75 C=126.00 H=6.05 F=0.80 L=218.80	**LK5490 900** (6715 790)
Diesel Mot:	4/6 106.50	66.30 -18.70 95.40	AT	32.00 78.00	1T 1M 1DSF	3.16 2.385 3.50	106.50	**P5500 600** (6717 760)
Vehicle:		 C.B. 58.00 mm						

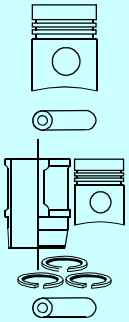


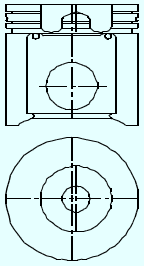
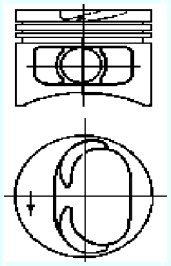
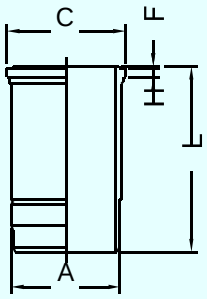


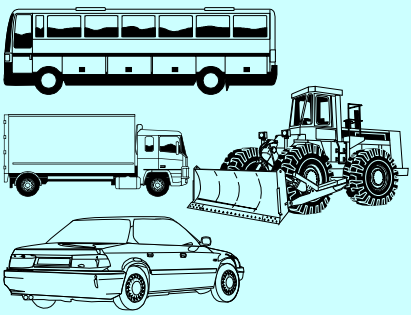


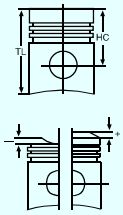


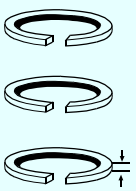


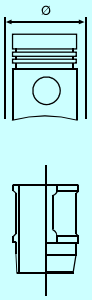


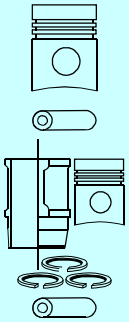
	NO Ø mm	mm	Type	mm	mm			
JOHN DEERE								
Diesel Mot: **Vehicle:**	3/4/6 106.50	71.60 -25.40 105.00	AT	41.27 71.00	1T 1M 1DSF	3.16 2.385 3.50 Cr	106.50	**P5510 600** (6718 760)
		 C.B. 57.00 mm						
Diesel Mot: 6404 T, 6404 A,	6 107.95	67.47 -11,90 117,60	AT	41.275 88.00	1T15 1T15 1DSF	3.80 Cr 3.80 4.747 Cr	107.95	**P5700 600** (6719 760)
							**L5700 700** (6719 700) A=118.50 C=130.175 H=6.38 F=1,02 L=203,90	**LK5700 900** (6719 790)



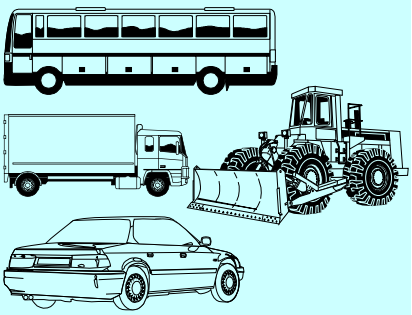


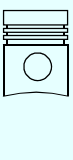


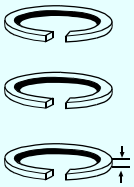


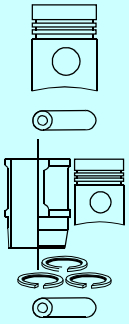


NO Ø mm	mm	Type	mm	mm			
JOHN DEERE							
Diesel Mot: 6404 D, **Vehicle:** Wheel Tractor 4040, 4230, Combine 7700	6 107.95	70.04 -18.70 124.75	AT	38.10 85.50	1T 1M 1DSF	3.175 Mo 2.50 Cr 4.747 Cr	107.95 **L5710 700** (6720 700) A=117.50 C=131.53 H=6.56 F=0.80 L=231.50	**P5710 600** (6720 760) **LK5710 900** (6720 790)
Diesel Mot: 6404 T, 6404 A, **Vehicle:** Combine 6600, 6602, 7700, Harvester 5200, 5400, 5440, 5460, Excavator 690-B, Skidder JD-740	6 107.95	69.65 -20.50 124.20	AT	41.275 88.00	1T15 1T15 1DSF	3.80 Cr 3.80 4.747 Cr	107.95 **L5700 700** (6719 700) A=115.70 C=126.00 H=6.00 F=0.75 L=196.50	**P5720 600** (6721 760) **LK5720 900** (6721 790)

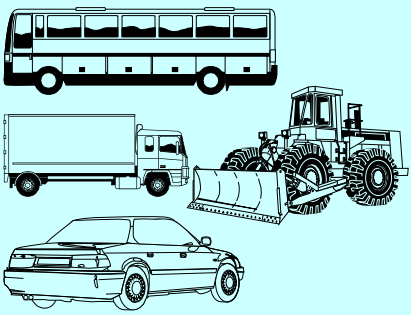


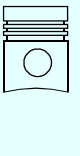


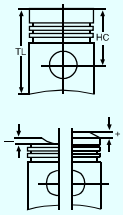


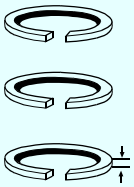


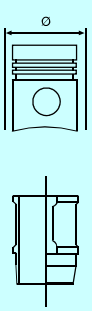
	NO Ø mm	mm	Type	mm	mm			
JOHN DEERE								
Diesel Mot:	.	66.40	DAT	47.61	1T	3.94	115.90	**P5820 600**
	115.90	-16.00		91.00	1ET	3.17		
Vehicle:		111.50			1DSF	4.00	**L5820 700** (6722 700) A=125.10 C=135.052 H=8.204 F=1.194 L=231.394	**LK5820 900**
		C.B. 73.00 mm						
Diesel Mot:	. 115.90						115.90	
Vehicle:							**L5830 700** A=125.00 C=135.10 H=12.05 F=1.30 L=228.00	

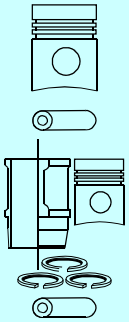




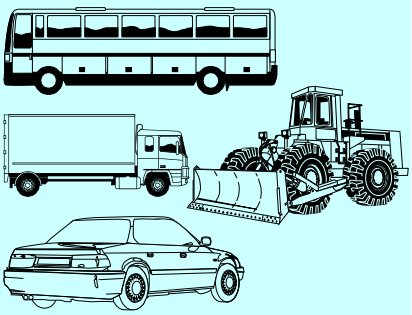


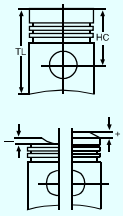


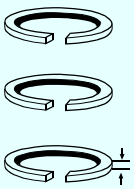


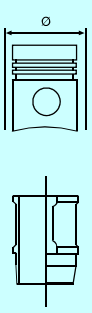


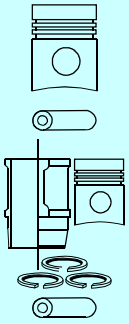
	NO Ø mm	mm	Type	mm	mm		
KAMAZ							
Diesel Mot: 740.10, 10580 cm³ 154 KW (210 PS) 17:1 **Vehicle:** 5230, 5410, 54112,55102, 5511, 53212,	8/10 120.00	75.70 -2.40 -2.70 -26.40 123.00 C.B.63.25 mm	AT	45.00 95.00	1ET 3.00 Cr 1ET 3.00 1DSF 5.00 Cr	120.00 **L1300 700** (6723 700) A=133.80 C=145.90 H=10.30 F=1.10 L=224.00 **L1301 700** (6723 701) A=133.95 C=145.95 H=10.30 F=1.25 L=221.00	**P1300 600** (6723 760) **LK1300 900** (6723 790) **LK1301 900** (6723 791)
Diesel Mot: 740.10, 10580 cm³ 154 KW (210 PS) 17:1 **Vehicle:** 5230, 5410, 54112,55102, 5511, 53212,	8/10 120.00	75.70 -2.40 -2.70 -26.40 123.00 C.B.59.90 mm	AT	45.00 95.00	1ET 3.00 Cr 1ET 3.00 1DSF 5.00 Cr	120.00 **L1300 700** (6723 700) A=133.80 C=145.90 H=10.30 F=1.10 L=224.00 **L1301 700** (6723 701) A=133.95 C=145.95 H=10.30 F=1.25 L=221.00	**P1310 600** (6727 760) **LK1310 900** (6727 790) **LK1311 900** (6727 791)



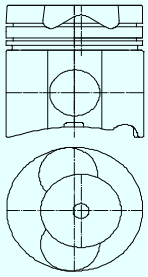




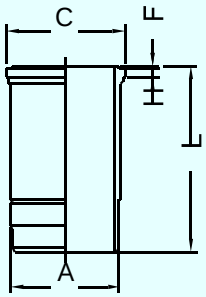


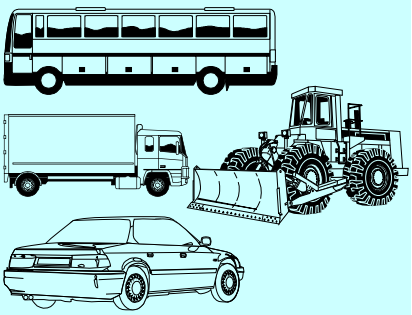


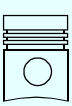
NO Ø mm	mm	Type	mm	mm			
KAMAZ							
Diesel Mot:							
8/10	71.00	AT	45.00	1T	4.00 Cr	120.00	**P1320 600** (6729 760)
120.00	-2.50		95.00	1ET	3.00		
	-3.00			1DSF	4.00		
	-21.50						
	117.50						
Vehicle:							
						L1300 700 (6723 700) A=133.80 C=145.90 H=10.30 F=1.10 L=224.00	**LK1320 900** (6729 790)
						L1301 700 (6723 701) A=133.95 C=145.95 H=10.30 F=1.25 L=221.00	**LK1321 900** (6729 791)



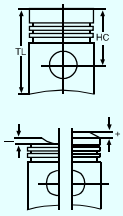
C.B. 70.00 mm







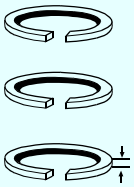
NO
Ø mm



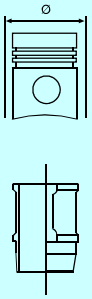
mm

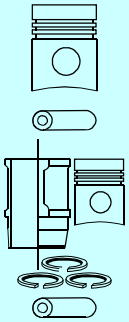
Type

mm



mm

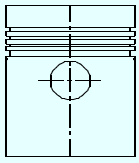


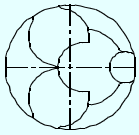


KAWASAKI

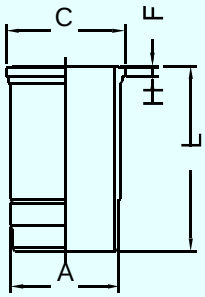
Diesel Mot:

.	68.40	AT	36.00	1ET	3.50
102.00	-3.50		87.50	1R	2.50
	-7.40			1R	2.50
	-5.50			1DSF	5.00
	125.15				





C.B. 40.00 mm



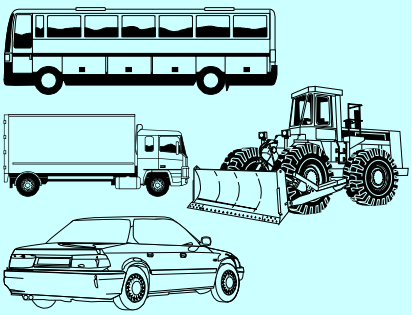
102.00

P1850 600
(6734 760)

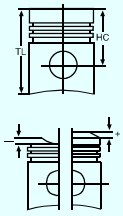
Vehicle:

L1850 700
(6734 700)
A=113.50
C=118.60
H=8.10
L=228.00

LK1850 900
(6734 790)



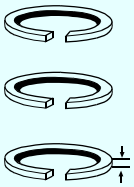
NO
Ø mm



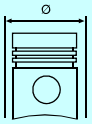
mm

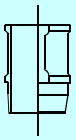
Type

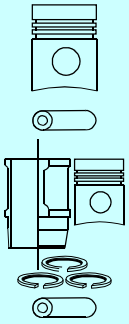
mm



mm

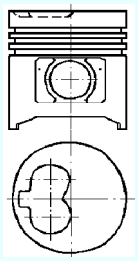


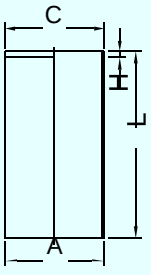


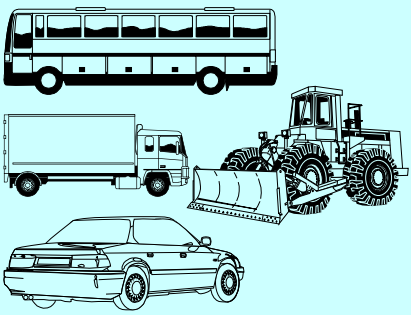


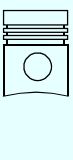
KHD / MAGIRUS

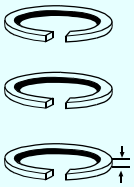
SEE / VOIR DEUTZ

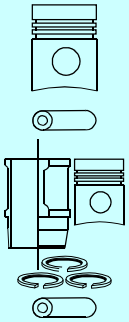


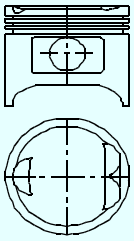
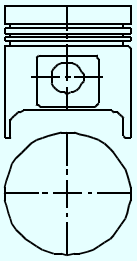
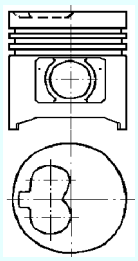
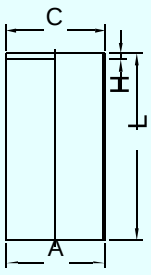


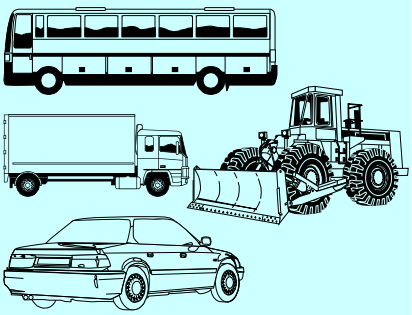


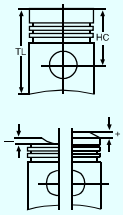


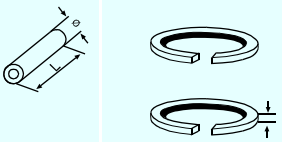


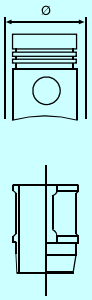


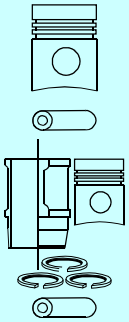
	NO Ø mm	mm	Type	mm	mm			
KIA								
Diesel Mot:	4 71.00	28.60 -4.00 -1.40 60.00		20.00 52.00	1R 1R 1DSF	1.20 1.50 3.00	71.00	**P2100 600** (6736 760)
Vehicle:		 C.B.60.00 mm						
Benz. Mot:	4 80.00	36.20 73.00		20.00 65.00	1R 1M 1D	1.50 2.00 4.00	80.00	**P2150 600** (6738 760)
Vehicle:								
Diesel Mot: OK7YO-11-SCO,	4 86.00	47.15 -1.60 86.20	AT CP	25.00 67.70	1R 1N 1DSF	2.00 Cr 2.00 4.00 Cr	86.00 86.50	**P2200 600** **P2201 600** (6742 760)
Vehicle: BESTA,							**L2200 700 SF LK2200 900** (6742 700) A=89.60 C=91.50 H=5.000 L=165.00	(6742 790)

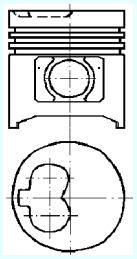
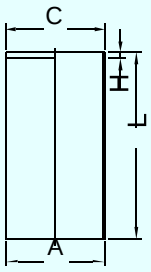
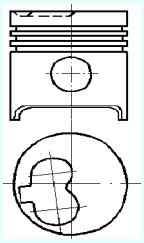
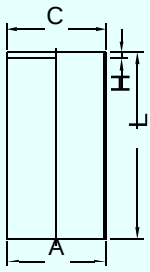


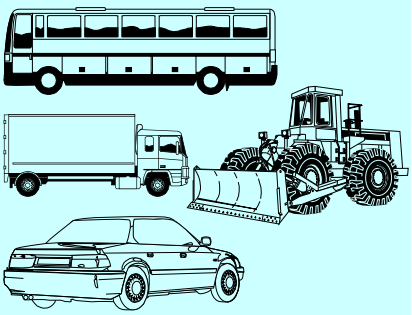


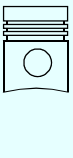


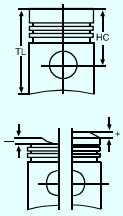


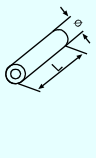


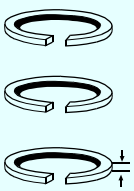
	NO Ø mm	mm	Type	mm	mm			
KIA								
Diesel Mot: OK7YO-11-SCO,	4 86.00	47.15 -1.60 86.20	AT CP YS	25.00 67.70	1R 1N 1DSF	2.00 Cr 2.00 3.00 Cr	86.00 86.50	**P2210 600** **P2211 600** (6744 760)
Vehicle: BESTA,								**L2200 700 SF LK2210 900** (6742 700) (6744 790) A=89.60 C=91.50 H=5.000 L=165.00
Diesel Mot: 2.4 Ltr, 2367 cm^3 53 KW (72 PS) OK6ZO-11-SAO	4 88.90	50.75 -1.70 94.65	AT	28.00 73.00	1R 1N 1DSF	2.385 Cr 2.385 4.747 Cr	88.90 89.40	**P2280 600** **P2281 600** (6748 760)
Vehicle: CERES,								**L2280 700 SF LK2280 900** (6748 700) (6748 790) A=96.90 C=100.93 H=3.81 F=0.80 L=167.50 **L2281 900 SF LK2281 900** (6748 701) (6748 791) A=96.88 C=100.75 H=4.10 F=0.80 L=188.90

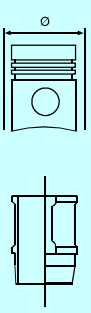


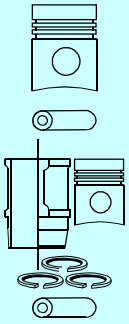


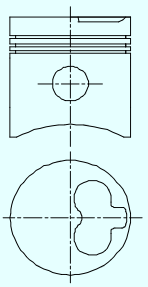
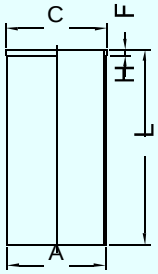
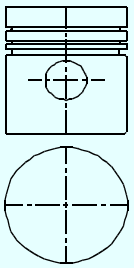
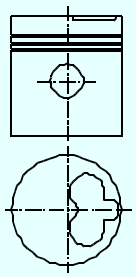
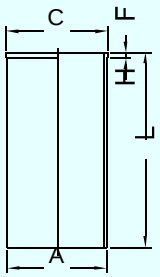


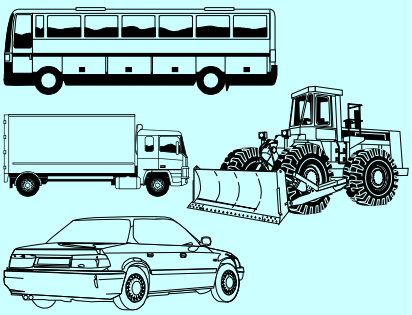


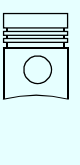


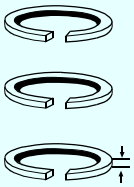


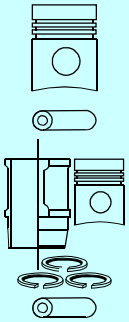


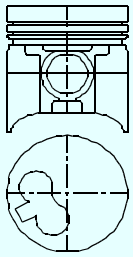
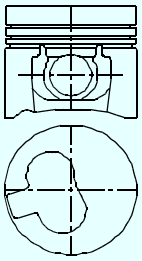
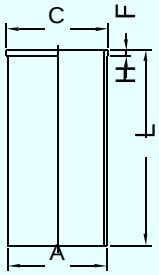
	NO Ø mm	mm	Type	mm	mm		
KIA							
Diesel Mot: XA 2522 cm^3	4 88.90	60.30 -1.30 103.40		28.00 73.00	1R 2.385 Cr 1N 2.385 1DSF 4.747 Cr	88.90 89.40	**P2290 600** **P2291 600** (6747 760)
Vehicle: LUCE, 929 L, BONGO 2.2 L S2, TITAN, E 2500, 2.5 L						**L2290 700 F** (6747 700) A=94.00 C=97.00 H=3.75 F=0.75 L=167.10 **L2291 700 F** (6747 701) A=94.00 C=97.00 H=3.70 F=1.00 L=188.80	**LK2290 900** (6747 790) **LK2291 900** (6747 791)
Diesel Mot:	4 92.00	60.30 103.30	AT CP	31.75 75.30	1R 2.385 1M 2.385 1DSF 4.76	92.00	**P2400 600** (6750 760)
Vehicle:							
Diesel Mot:	4 92.00	60.40 -5.30 103.40	AT CP	31.75 75.30	1T 2.85 1N 2.38 1DSF 4.00	92.00 92.50	**P2410 600** **P2411 600** (6749 760)
Vehicle:						**L2410 700 FF/SF** A=96.90 C=100.95 H=3.84 F=0.70 L=192.00	

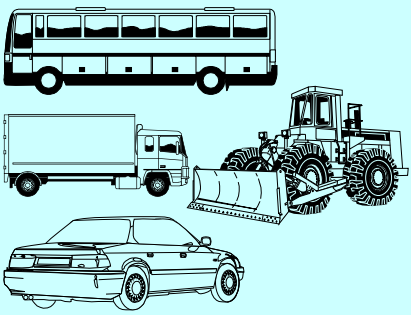


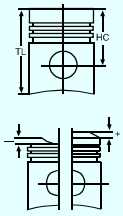


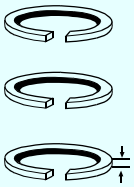


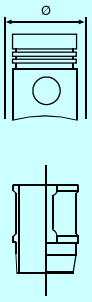


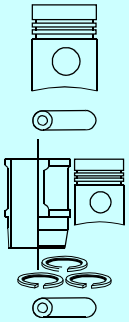
	NO Ø mm	mm	Type	mm	mm			
KIA								
Diesel Mot:	4 93.00	48.20 -2.00 -2.70 85.25	AT YS CP	30.00 76.00	1R 1N 1DSF	2.00 2.00 3.00	93.00	**P2450 600** (6751 760)
Vehicle:								
Benz. Mot: J 20 HC	4 94.545	50.00 -2.00 -3,50 81,70	AT CP	30.00 76.00	1R 1M 1DSF	2.00 2.00 3.00	94.545	**P2550 600** (6752 760)
Vehicle: BONGO 2.7 PREGIO 1997…								
Diesel Mot:	. 100.00						100.00	
Vehicle:							**L2600 700 F** (6755 700) A=103.585 C=108.05 H=3.80 F=1.00 L=193.50	





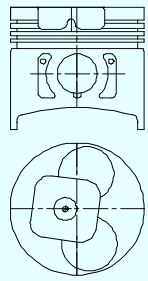


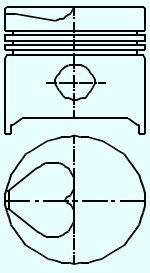


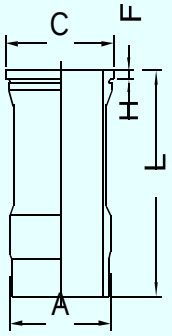


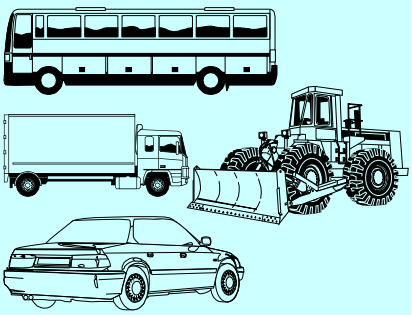
	NO Ø mm	mm	Type	mm	mm			
KOMATSU								
Diesel Mot:	. 83.00	48.50 -3.50 95.60		25.00 72.00	1R 1M 1M 1DSF 1DSF	2.00 2.00 2.00 5.00 5.00	83.00	**P3150 600** (6663 760)
Diesel Mot:	4 88.00	47.85 -0.70 -1.00 -14.20 87.75	CP	31.00 71.00	1R 1M 1M 1DSF	2.00 2.00 2.00 4.00	88.00	**P3250 600** (6772 760)
Diesel Mot:	4 94.00	55.40 -11.00 98.80		32.00 75.00	1R 1M 1DSF	2.00 2.00 4.00	94.00 **L3300 700** (6774 700) A=107.95 C=116.90 H=10.10 L=181.00	**P3300 600** (6774 760) **LK3300 900** (6774 790)

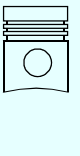
C.B. 51.00 mm

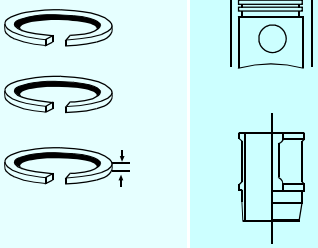




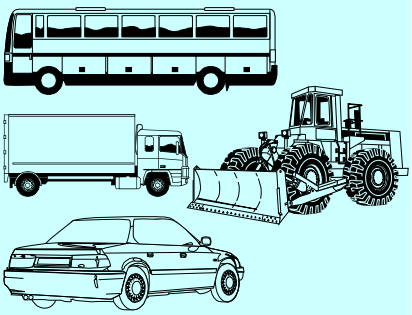


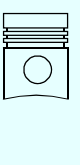


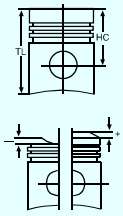


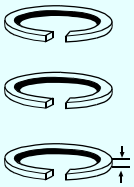


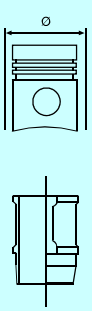
	NO Ø mm	mm	Type	mm	mm		
KOMATSU							
Diesel Mot:	4 95.00	51.10 -0.80 -20,00 94.15	CP	30.00 74.00	1R 1R 1DSF	2.00 Cr 2.00 4.00 Cr	95.00	**P3350 600** (6776 760)
Diesel Mot: FD30, NT10,	4 95.00	61.10 -3.70 104.10		30.00 74.00	1T 1T 1DSF	2.25 Cr 2.25 4.00 Cr	95.00 **L3360 700 SF** (6779 700) A=99.00 C=100.10 H=6.00 L=187.50	**P3360 600** (6779 760) **LK3360 900** (6779 790)
Diesel Mot: PW 150,	4 95.00	51.20 -0.70 -19.65 94.40 C.B. 56,00	AT CP	30.00 74.00	1T 1ET 1DSF	2.50 Cr 2.175 4.00 Cr	95.00 **L3370 700 SF** (6782 700) A=98.00 C=103.97 H=4.00 L=180.00 **L3380 700 SF** A=106.35 C=114.15 H=11.20 L=222.00	**P3370 600** (6782 760) **LK3370 900** (6782 790)

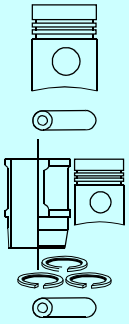




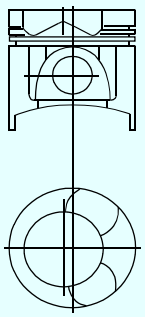




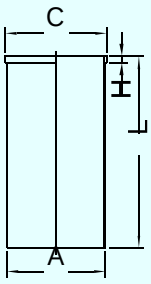




	NO Ø mm	mm	Type	mm	mm			
KOMATSU								
Diesel Mot:	4 95.00	53.60 -2.00 100.60	AT CP	30.00 79.00	1R 1R 1DSF	2.38 2.38 4.76	95.00	**P3390 600** (6778 760)
Diesel Mot: FD 30 NT 11	4 95.00	61.30 -15.80 -0,90/-1,15 104.40		30.00 74.00	1R 1M 1DSF	2.00 Cr 2.00 4.00 Cr	95.00	**P3400 600**

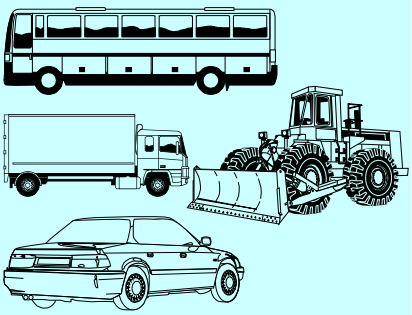


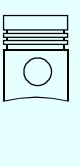
C.B.51.00 mm

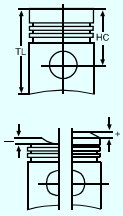


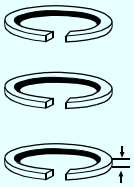
L3370 700 SF LK3370 900

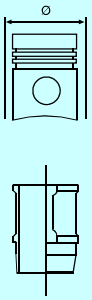
A=98.00
C=103.97
H=4.00
L=180.00

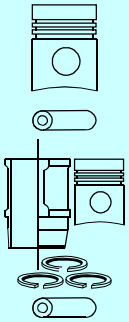




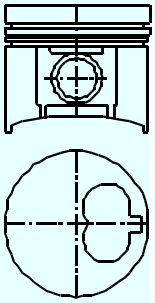


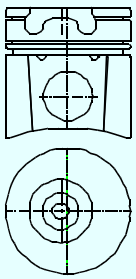


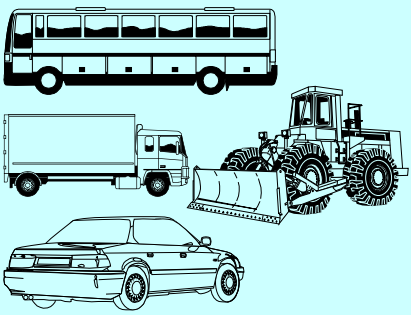


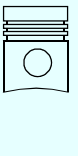


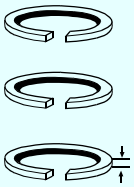
	NO Ø mm	mm	Type	mm	mm			
KOMATSU								
Diesel Mot:	4 95.00	51.20 94.10	CP	30.00 74.00	1T 1M 1DSF	2.50 Cr 2.25 4.00 Cr	95.00	**P3410 600**
Diesel Mot: 5880 cm^3 **Vehicle:**	4 102.00	71.56 -22.00 105.40	AT	40.00 83.20	1T 1R 1DSF	3.00 Cr 2.38 4.00 Cr	102.00 102.50	**P3420 600** **P3421 600**

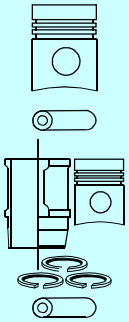












NO Ø mm	mm	Type	mm	mm	

KOMATSU

Diesel Mot:

60354130

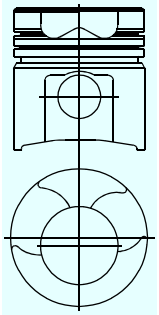
4/6
105.00

69.15
-1.70
-2.70
-23.70
107.70

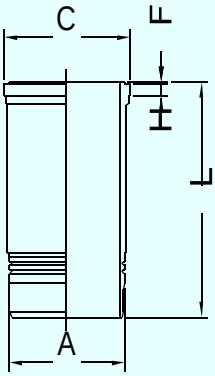
AT

40.00
86.00

1T 3.00 Cr
1ET 2.50
1DSF 5.00 Cr



C.B.59.00 mm



105.00

L3500 700
(6799 700)
A=120.00
C=127.00
H=10.00
F=1.00
L=223.00

P3500 600
(6799 760)

LK3500 900
(6799 790)

Diesel Mot:
4D 105
6D 105

W 90 3

6136-31-2112

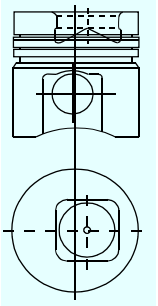
4/6
105.00

69.00
-22.60
-13.60
107.60

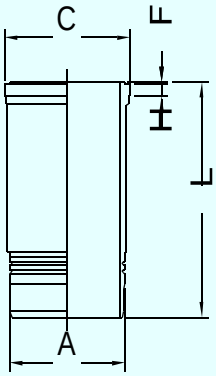
AT

40.00
84.00

1R 3.00 Cr
1R 2.50
1DSF 5.00 Cr



C.B.47.50 mm

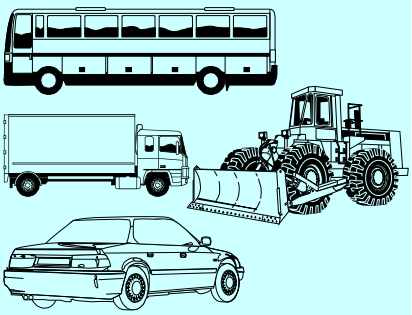


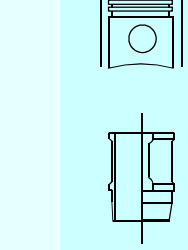
105.00

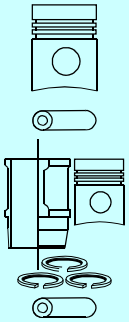
L3500 700
(6799 700)
A=120.00
C=127.00
H=10.00
F=1.00
L=223.00

P3510 600
(6802 760)

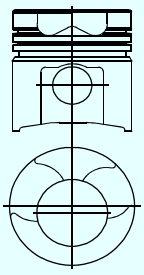
LK3510 900
(6802 790)



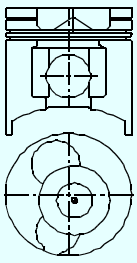




	NO Ø mm	mm	Type	mm	mm			
KOMATSU								
Diesel Mot: 4D 105 6D 105 GD 505 A2 OEM: 6137-32-2110 6137 22 2210	4/6 105.00	69.15 -1.70 -3.15 -22.00 107.70	AT	40.00 86.00	1T 1ET 1DSF	3.00 Cr 2.50 5.00 Cr	105.00 **L3500 700** (6799 700) A=120.00 C=127.00 H=10.00 F=1.00 L=223.00	**P3520 600** (6804 760) **LK3520 900** (6804 790)
Diesel Mot:	4 106.00	61.25 -1.30 -20.00 111.20	AT CP	37.00 82.50	1T 1M 1DSF	2.50 2.00 3.00	106.00	**P3580 600** (6810 760)

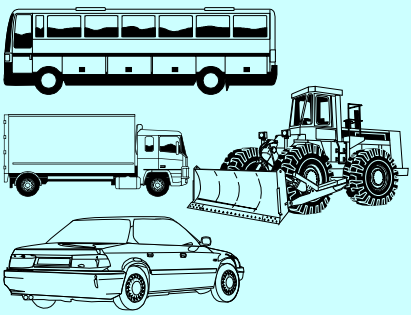


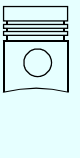
C.B.59.00 mm

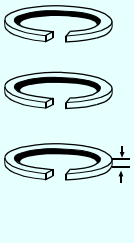


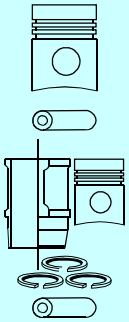
C.B. 60.30 mm

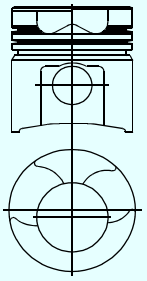
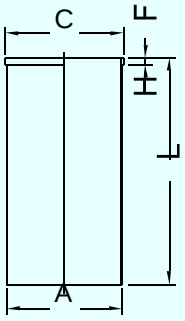
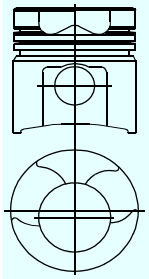
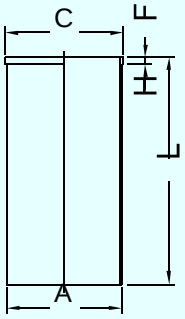
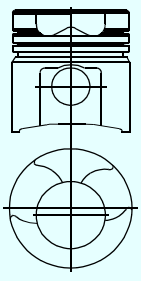
MOTOMAR

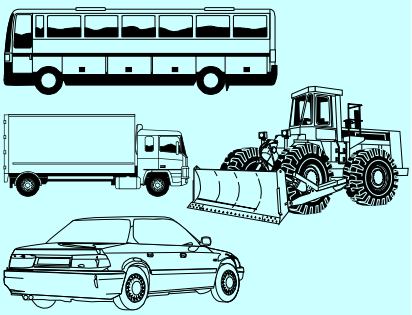


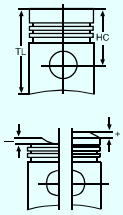


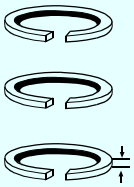


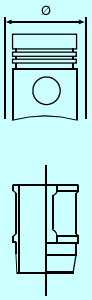


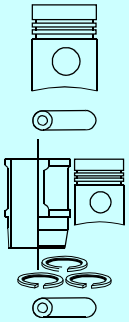
NO Ø mm	mm	Type	mm	mm				
KOMATSU								
Diesel Mot:								
4/6 108.00	66.75 -1.10 -2.20 -21.55 113.80	AT	45.00 84.90	1T 1T 1DSF	2.35 Cr 2.50 4.00 Cr	108.00	**P3650 600** (6821 760)	
						**L3650 700 FF LK3650 900** A=111.40 C=120.00 H=5.11 F=0.90 L=220.00		
	C.B.66.00 mm							
Diesel Mot:								
4 110.00	69.20 -1.70 -2.60 -22.70 116.20	AT	40.00 91.00	1T 1ET 1DSF	3.00 Cr 2.50 5.00 Cr	110.00	**P3700 600** (6829 760)	
60330320						**L3700 700 FF LK3700 900** (6829 700) (6829 790) A=115.00 C=119.95 H=5.10 F=0.90 L=225.00		
	C.B.62.00 mm							
Diesel Mot:								
4 110.00	69.20 -1.85 -2.70 -22.00 116.20	AT	40.00 91.00	1T 1ET 1DSF	3.00 Cr 2.50 5.00 Cr	110.00	**P3710 600** (6831 760)	
60329120								
	C.B.66.00 mm							



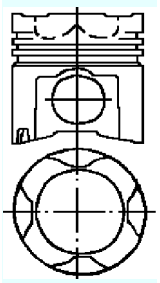




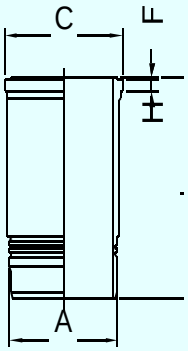


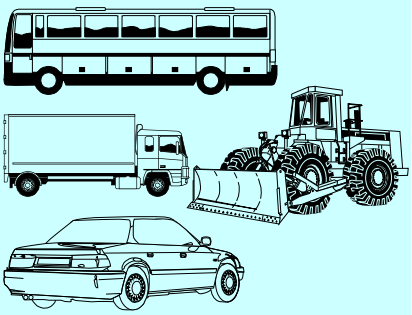


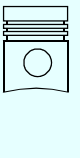
NO Ø mm	mm	Type	mm	mm			
KOMATSU							
Diesel Mot:							
4/6 110.00	69.15 -20.40 116.05	AT	40.00 90.80	1T 1ET 1DSF	3.00 2.50 5.00	110.00	**P3720 600** (6832 760)
Diesel Mot: D 75 A 60111071							
6 125.00	80.20 -1.20 -1.90 -24.80 131.10	AT	48.00 104.00	1T 1T 1DSF	2.50 Cr 2.385 4.00 Cr	125.00	**P3800 600** (6836 760)
						L3800 700 (6836 700) A=141.40 C=153.03 H=10.42 F=1.60 L=256.00	**LK3800 900** (6836 790)

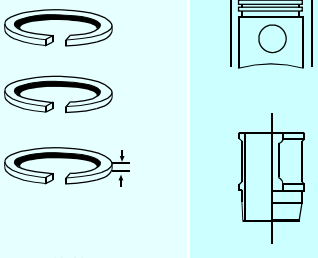


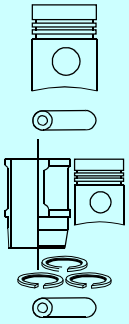
C.B.75.00 mm

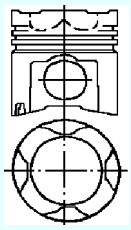
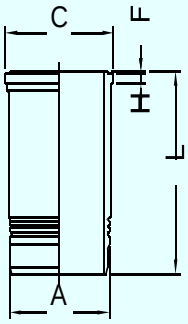
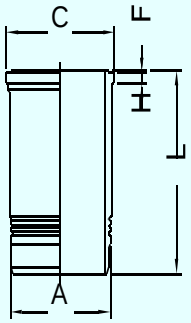
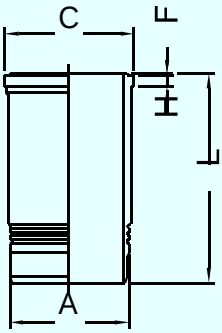


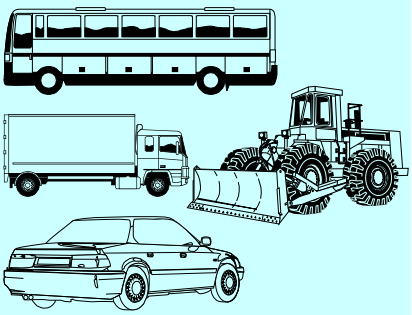


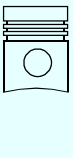


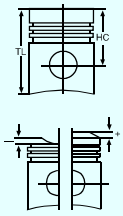


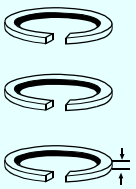


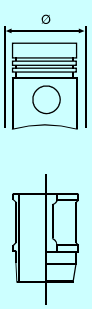
	NO Ø mm	mm	Type	mm	mm		
KOMATSU							
Diesel Mot: D 75 A	6 125.00	80.20 -1.20 -1.90 -25.80 131.10  C.B.70.00 mm	AT	48.00 104.00	1T 2.50 Cr 1T 2.385 1DSF 4.00 Cr 	125.00 **L3800 700** (6836 700) A=141.40 C=153.03 H=10.42 F=1.60 L=256.00	**P3810 600** (6838 760) **LK3810 900** (6838 790)
Diesel Mot: 4 D 130, D 57 S 1	. 130.00					130.00 **L3880 700** (6842 700) A=145.90 C=155.65 H=13.13 F=1.00 L=293.30	
Diesel Mot: **Vehicle:**	. 140.00					140.00 **L3920 700** (6844 700) A=157.95 C=170.10 H=11.40 F=1.70 L=282.75	

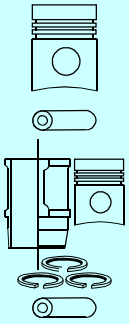




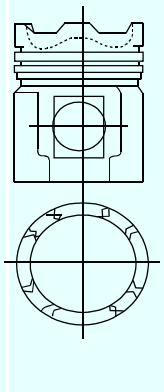




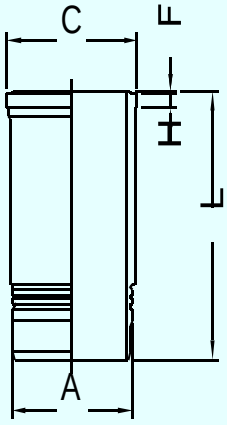


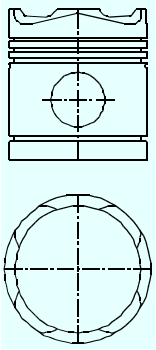


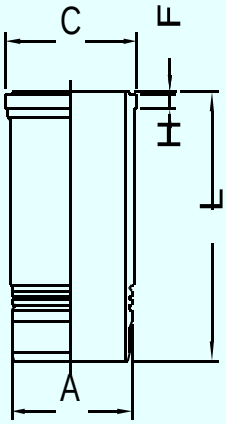
NO Ø mm	mm	Type	mm	mm			
KOMATSU							
Diesel Mot: 6 D 155 A 6127-31-2030 6127-31-2140	6 155.00	102.50 -7.50 -15.95 167.50	AT	60.00 129.90	1T 1T 1DSF	3.68 Cr 3.55 4.747 Cr	155.00 **L4000 700** (6853 700) A=176.00 C=185.70 H=14.15 F=1.50 L=326.50	**P4000 600** (6853 760) **LK4000 900** (6853 790)
Diesel Mot: 6 D 155 A 19260 cm^3	6 155.00	102.50 -7.50 -15.80 167.50	AT	60.00 129.90	1T 1M 1DSF 1D	4.00 Cr 3.50 Cr 6.00 4.00	155.00 **L4000 700** 6853 700 A=176.00 C=185.70 H=14.15 F=1.50 L=326.50	**P4010 600** (6854 760) **LK4010 900** 6854 790)

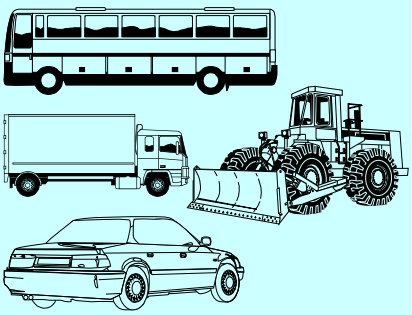


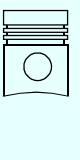
C.B.131.00 mm

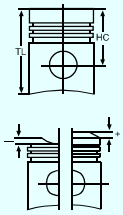


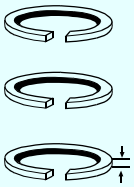


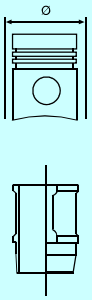


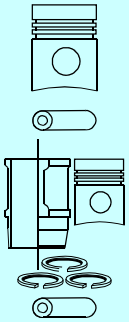




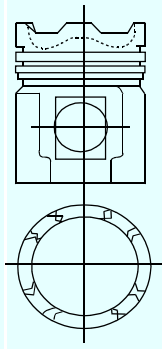




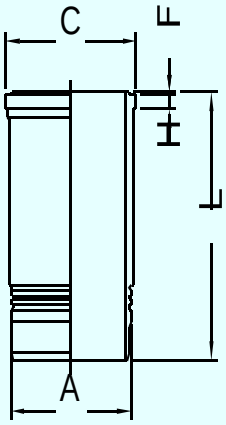


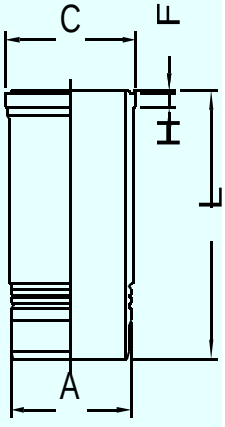


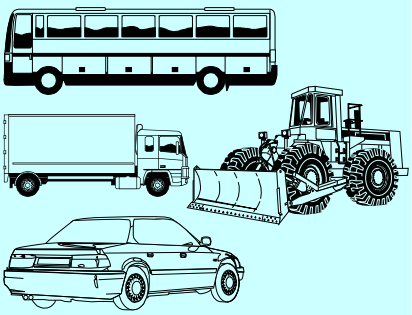
	NO Ø mm	mm	Type	mm	mm		
KOMATSU							
Diesel Mot: 6 D 355 A	6 155.00	105.00 -6.50 -23.00 170.00	AT	60.00 129.90	1T 3.68 Cr 1T 3.55 1DSF 4.747 Cr	155.00 **L4000 700** (6853 700) A=176.00 C=185.70 H=14.15 F=1.50 L=326.50	**P4020 600** (6855 760) **LK4020 900** (6855 790)
Diesel Mot: **Vehicle:**	. 170.00					170.00 **L4200 700** (6858 700) A=193.50 C=205.95 H=14.38 F=1.70 L=341.80	

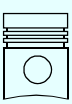


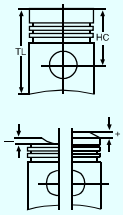
C.B.124.00 mm

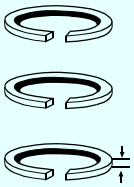


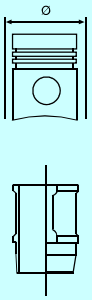


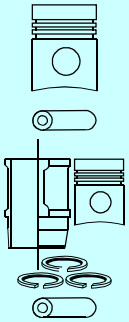












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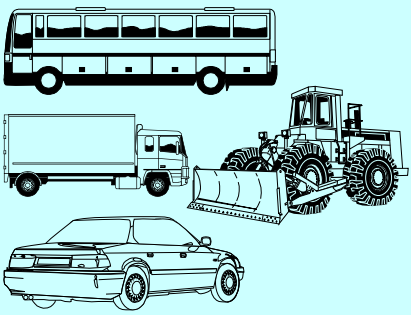
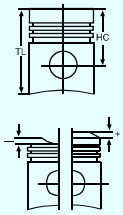
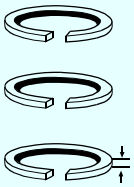
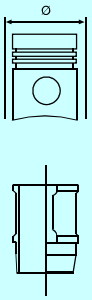
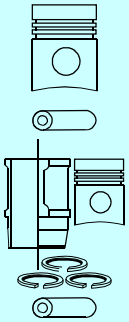
KOMPRESSOR								
Kompressor:	1 50.00	35.00 57.70		18.00 40.00	1N 1N 1N 1G	2.00 2.00 2.00 3.00	50.00	**P5000 600**
Kompressor:	1 52.00	35.00 57.70		18.00 40.00	1N 1N 1N 1D	2.00 2.00 2.00 3.00	52.00	**P5100 600**



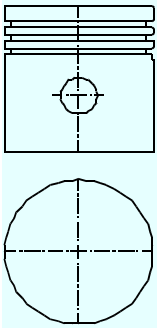


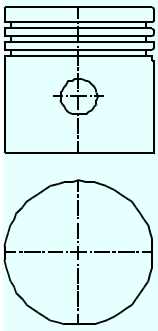




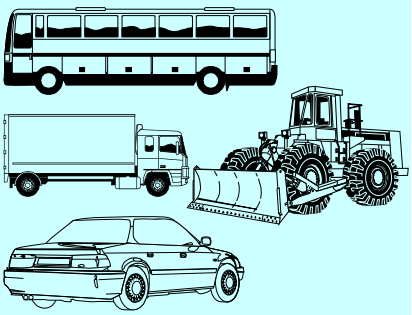


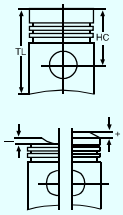
	NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR								
Kompressor:	1 52.00	34.90 70.00		18.00 40.00	1N 1N 1N 1G	2.00 2.00 2.00 3.00	52.00	**P5110 600**
Kompressor:	1 60.00	54.90 94.90		25.00 46.00	1N 1N 1N 1D	4.00 4.00 4.00 4.00	60.00	**P6090 600**

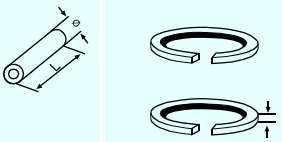


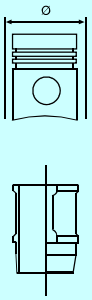


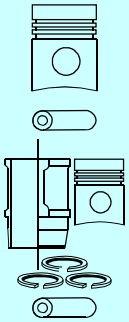
CAST IRON



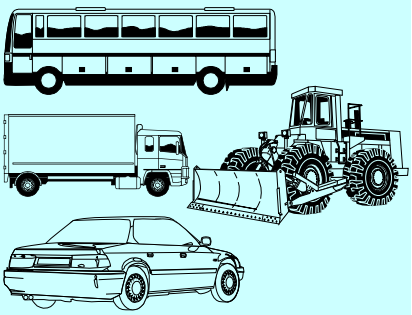


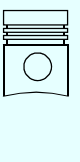


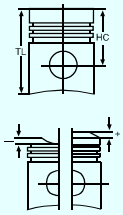


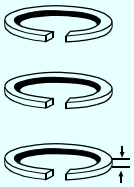


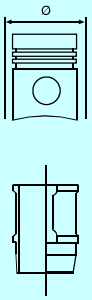
	NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR								
Kompressor: 187 P 4, 79 P 4,	1 60.00	27.00 54.00		15.00 46.00	1N 1N 1G	2.50 2.50 4.00	60.00 60.50 61.00	**P6100 600** **P6101 600** **P6102 600** (9346 760)
Kompressor:	1 60.00	27.05 54.00		14.00 52.00	1N 1N 1N 1D	2.50 2.50 2.50 4.00	60.00 60.50 61.00	**P6110 600** **P6111 600** **P6112 600** (9345 760)
Kompressor:	1 60.00	37.50 60.85		20.00 50.00	1N 1N 1D	2.50 2.50 3.50	60.00 60.50 61.00	**P6120 600** **P6121 600** **P6122 600** (93442 760)

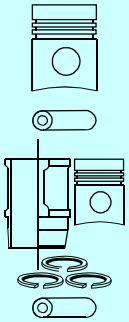




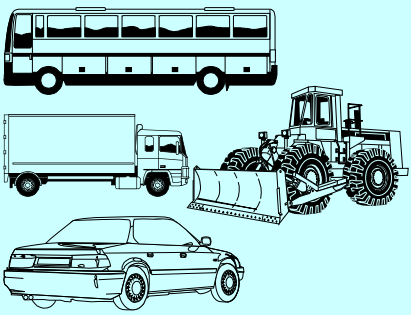


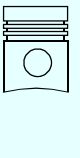


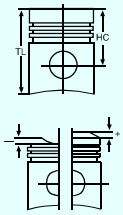


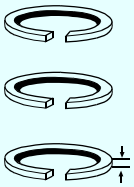


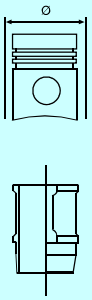
	NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR								
Kompressor:	1 60.00	36.90 60.75		15.00 52.00	1N 1N 1N 1D	2.50 2.50 2.50 4.00	60.00 60.50 61.00	**P6130 600** **P6131 600** **P6132 600** (93443 760)
Kompressor:	1 60.00	26.95 54.05		14.00 52.00	1N 1N 1N 1D	2.50 2.50 2.50 4.00	60.00 60.50 61.00	**P6140 600** **P6141 600** **P6142 600** (93452 760)
Kompressor:	1 60.00	23.30 46.50		14.15 48.00	1N 1N 1D	2.50 2.50 4.00	60.00 60.50 61.00	**P6150 600** **P6151 600** **P6152 600** (93453 760)

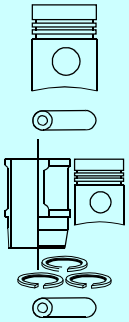




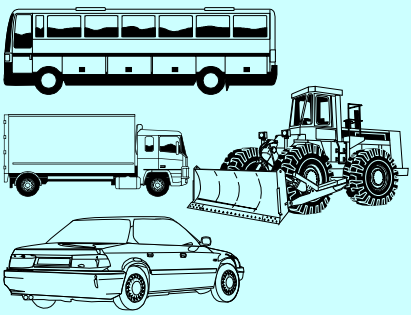


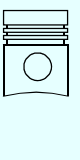


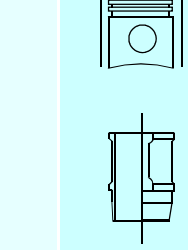


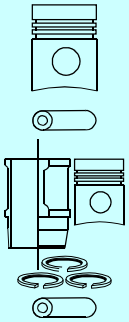


NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR							
Kompressor:							
2 60.00	31.90 53.00		14.00 50.00	1M 1M 1M	2.50 2.50 4.00	60.50 60.75 60.00	**P6180 600** **P6181 600** **P6182 600**
Kompressor:							
2 63.50	27.00 59.50		13.49 56.00	1M 1M 1M 1D 1D	2.385 2.385 2.385 3.16 3.16	63.50 63.75 64.00 64.25 64.50	**P6180 600** **P6181 600** **P6182 600** **P6182 600** **P6183 600**

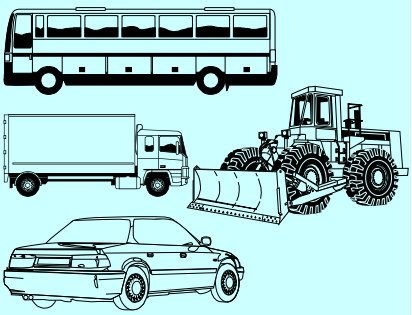


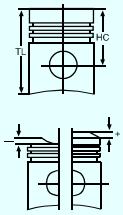


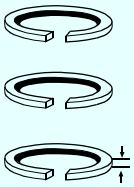


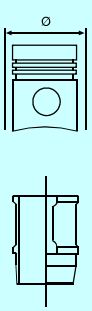


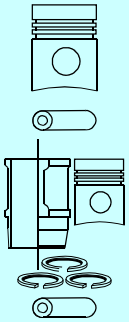
	NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR							
Kompressor:	1 65.00	27.90 53.05		13.995 57.00	1R 1N 1D	2.00 2.00 4.00	65.00 65.50 66.00	**P6250 600** **P6251 600** **P6252 600** (93462 760)
Kompressor: BEDFORD SJ4253 19720	1 66.67	22.00 44.20		11.11 57.00	1N 1N 1N	4.00 4.00 4.00	66.67 **L6300 700** (9347 700) A=72.30 C=79.30 H=77.30 L=89.00	**P6300 600** (9347 760) **LK6300 900** (9347 790)
				13.00 57.00				**P6310 600**
Kompressor:	1 70.00	37.50 72.95		20.00 60.00	1R 1M 1M 1DSF	3.00 3.00 3.00 4.00	70.00 70.50 71.00	**P6400 600** **P6401 600** **P6402 600** (93472 760)



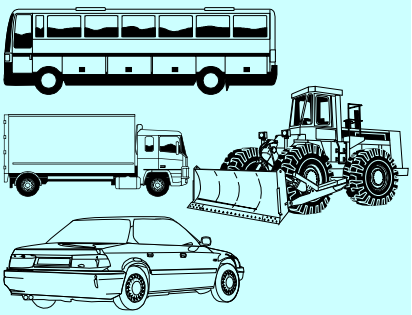








	NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR								
Kompressor:	1 70.00	37.20 61.00		20.00 60.00	1R 1M 1DSF	3.00 3.00 4.00	70.00 70.50 71.00	**P6410 600** **P6411 600** **P6412 600** (93473 760)
Kompressor:	1 73.00	37.45 64.00		17.00 65.00	1M 1M 1D 1D	3.00 3.00 5.00 5.00	73.00 73.50 74.00	**P6500 600** **P6501 600** **P6502 600** (9348 760)
Kompressor: 15W 37, WB 15,	2 75.00	32.156 52.781		15.875 60.30	1M 1N 1G	2.385 2.385 3.947	75.00 75.26 75.51 75.76	**P6550 600** **P6551 600** **P6552 600** **P6553 600** (9352 760)
							L6550 700 (9352 700) L=80.30	**LK6550 900** (9352 790)
							L6551 700 (9352 701) A=80.90 L=89.50	**LK6551 900** (9352 791)



NO Ø mm	mm	Type	mm	mm		

KOMPRESSOR

Kompressor:

Vehicle:
RATIO - PRESSER
DAF
OM 360

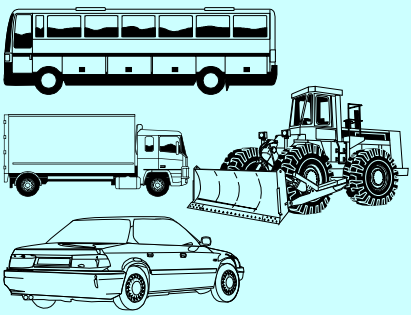
1	28.00		15.00	1N	2.00	75.00	**P6560 600**
75.00	57.00		50.00	1N	2.00	75.50	**P6561 600**
				1D	4.00	76.00	**P6562 600**
							(9353 760)
						L6550 700 (9352 700) L=80.30	**LK6560 900**
						L6551 700 (9352 701) A=80.90 L=89.50	**LK6561 900**

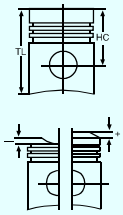
Kompressor:

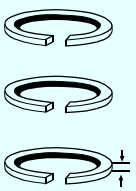
1	22.95		14.15	1R	2.38	75.00	**P6570 600**
75.00	46.65		60.00	1N	2.38	75.50	**P6571 600**
				1DSF	4.00	76.00	**P6572 600**
							(93542 760)
						L6550 700 (9352 700) L=80.30	**LK6570 900**
						L6551 700 (9352 701) A=80.90 L=89.50	**LK6571 900**

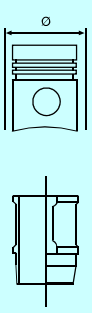
Kompressor:

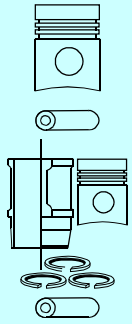
1	30.90		18.00	1R	2.00	75.00	**P6580 600**
75.00	61.00		63.00	1N	2.00	75.50	**P6581 600**
				1N	2.00	76.00	**P6582 600**
				1DSF	4.00		(93543 760)
						L6550 700 (9352 700) L=80.30	**LK6580 900**
						L6551 700 (9352 701) A=80.90 L=89.50	**LK6581 900**



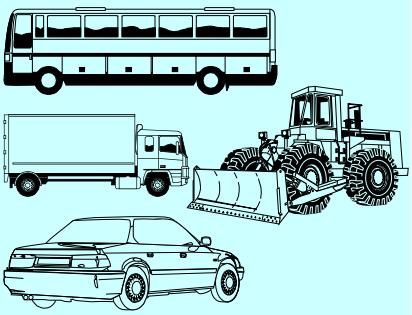


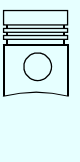


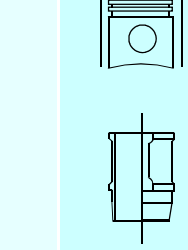


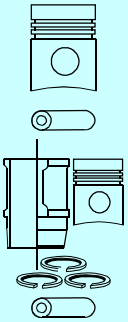


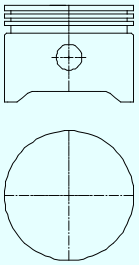
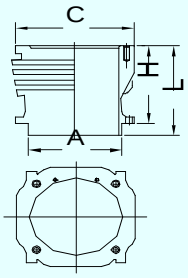
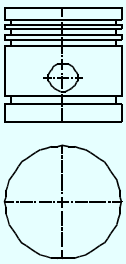
	NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR							
Kompressor:	1 75.00	34.95 65.10		15.00 60.00	1R 3.00 1M 3.00 1DSF 5.00	75.00 75.50 76.00 **L6550 700** (9352 700) L=80.30 **L6551 700** (9352 701) A=80.90 L=89.50	**P6590 600** **P6591 600** **P6592 600** (93544 760) **LK6590 900** **LK6591 900**
Kompressor: 29 P, 30 P, 36 P, 37 P, 38 P, 40 P, 43 P, 46 P, 49 P, 50 P, 52 P, 53 P, 54 P, 67 P, 129 P, 136 P, 137 P, 236 P, 337 P,	1/2 75.00	35.00 65.00		15.00 66.00	1NM 3.00 1NM 3.00 1NM 3.00 1G 5.00	75.00 75.50 76.00 76.50 **L6550 700** (9352 700) L=80.30 **L6551 700** (9352 701) A=80.90 L=89.50	**P6600 600** **P6601 600** **P6602 600** **P6603 600** (9354 760) **LK6600 900** **LK6601 900**

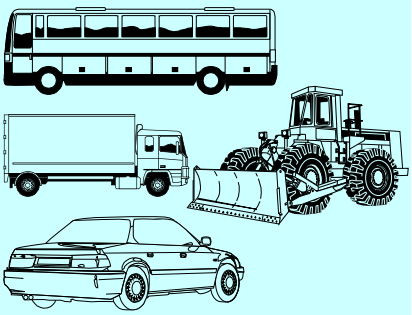


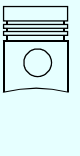


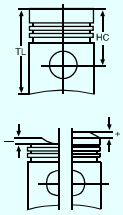


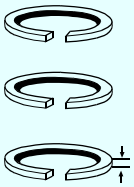


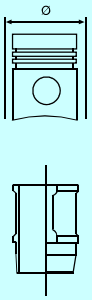
	NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR							
Kompressor: Knorr,	1/2 75.00	31.00 60.00		18.00 63.00	1N 2.00 1N 2.00 1G 4.00	75.00 75.50 76.00	**P6620 600** **P6621 600** **P6622 600** (9356 760)
						**L6550 700** (9352 700) L=80.30	**LK6620 900**
						L6551 700 (9352 701) A=80.90 L=89.50	**LK6621 900**
Kompressor:	1/2 75.00	23.06 46.75		15.87 60.00	1N 2.50 1N 2.50 1G 4.00	75.00 75.50 76.00	**P6630 600** **P6631 600** **P6632 600**
							
Kompressor: KNOR	75.00	35.85 65.00		18.00 63.00	1N 2.00 1N 2.00 1G 4.00	75.00 75.50 76.00	**P6640 600** **P6641 600** **P6642 600**

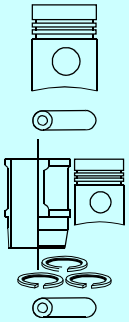




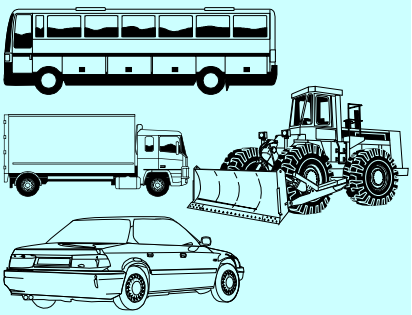


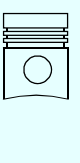


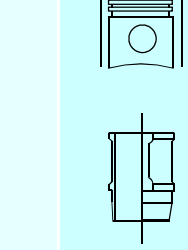


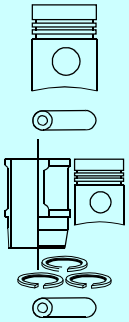


	NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR								
Kompressor:	1 76.00	35.15 60.10		15.00 60.00	1R 1M 1DSF	3.00 3.00 5.00	76.00 76.50 77.00	**P6750 600** **P6751 600** **P6752 600** (9357 760)
Kompressor:	1 78.00	32.00 58.80		18.00 63.00	1R 1M 1DSF	2.50 2.50 4.00	78.00 78.50 79.00	**P6800 600** **P6801 600** **P6802 600** (9360 760)

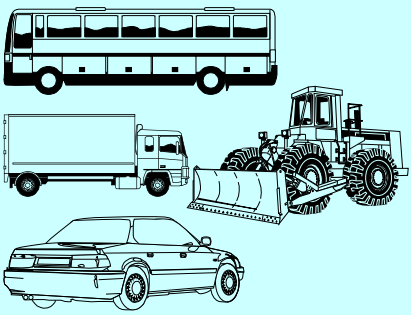


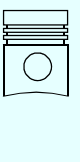


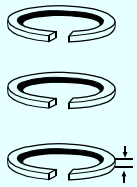


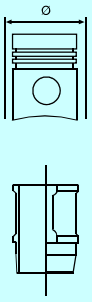


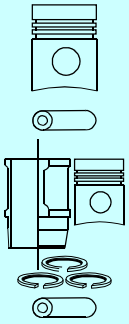
	NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR							
Kompressor:	1 78.00	31.00 60.00		18.00 63.00	1R 2.50 1M 2.50 1DSF 4.00	78.00 78.50 79.00	**P6810 600** **P6811 600** **P6812 600** (9361 760)
Kompressor:	1 80.00	30.95 64.05		18.00 63.00	1R 2.50 1M 2.50 1DSF 4.00	80.00 80.50 81.00	**P6900 600** **P6901 600** **P6902 600** (9358 760)
						L6900 700 (9358 700) A=89.75 C=94.75 H=87.97 L=113.00	**LK6900 900** (9358 790)
Kompressor:	1 80.00	34.45 64.60		16.00 72.00	1R 3.00 1M 3.00 1M 3.00 1DSF 4.00	80.00 80.50 81.00	**P6910 600** **P6911 600** **P6912 600** (9362 760)



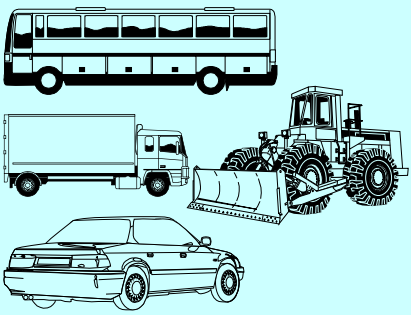


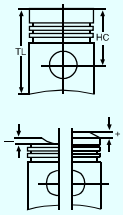


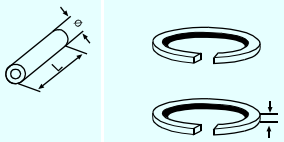


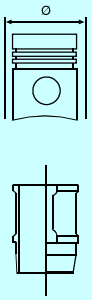


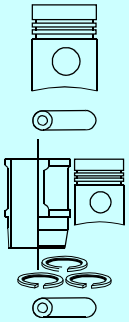
	NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR								
Kompressor:	1 82.00	28.60 52.10		14.00 72.00	1R 1M 1DSF	2.50 2.50 4.00	82.00 82.50 83.00	**P7000 600** **P7001 600** **P7002 600** (93622 760)
Kompressor:	1 85.00	33.30 52.60		19.05 60.00	1R 1M 1DSF	2.00 2.00 4.00	85.00 85.50 86.00	**P7090 600** **P7091 600** **P7092 600**
							L7100 700 (9364 700) A=91.70 C=90.90 L=120.00	**LK7090 900**



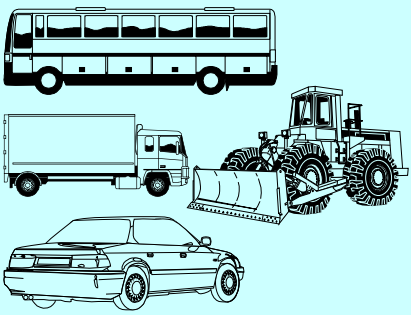


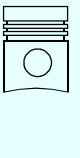


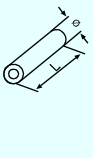


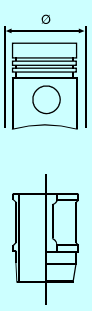


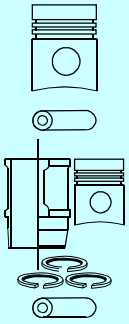
	NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR							
Kompressor:	1 85.00	33.30 59.30		19.05 60.00	1R 2.00 1M 2.00 1DSF 4.00	85.00 85.25 85.50 85.75 86.00 **L7100 700** (9364 700) A=91.70 C=90.90 L=120.00	**P7100 600** **P7101 600** **P7102 600** **P7103 600** **P7104 600** **LK7100 900**
Kompressor:	1 85.00	34.95 65.00		18.00 76.00	1R 3.00 1M 3.00 1DSF 4.00	85.00 85.50 86.00 **L7100 700** (9364 700) A=91.70 C=90.90 L=120.00	**P7110 600** **P7111 600** **P7112 600** (9363 760) **LK7110 900**



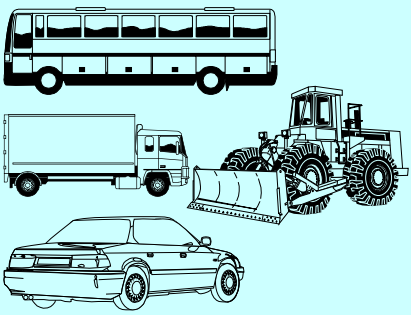


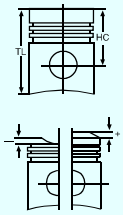


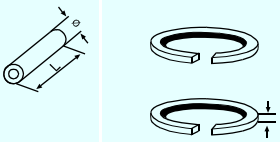


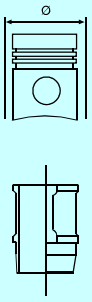


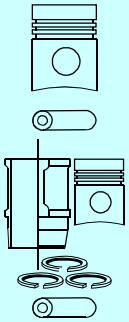
	NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR								
Kompressor:	1 85.00	34.90 59.05		18.00 76.00	1R 2.50 1M 2.50 1M 2.50 1DSF 4.00		85.00 85.50 86.00 **L7100 700** (9364 700) A=91.70 C=90.90 L=120.00	**P7120 600** **P7121 600** **P7122 600** (9367 760) **LK7120 900**
Kompressor:	1 85.00	40.05 80.35		18.00 76.00	1R 2.50 1M 2.50 1M 2.50 1DSF 4.00 1DSF 4.00		85.00 85.50 86.00 **L7100 700** (9364 700) A=91.70 C=90.90 L=120.00	**P7130 600** **P7131 600** **P7132 600** (93632 760) **LK7130 900**



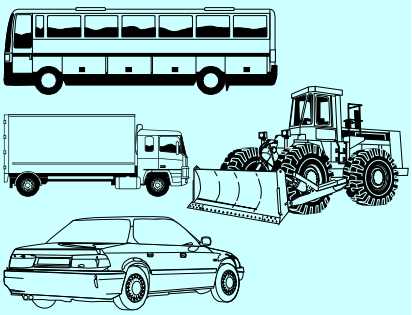


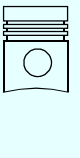


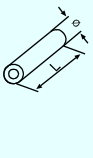


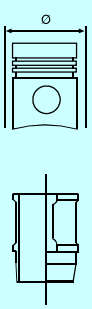


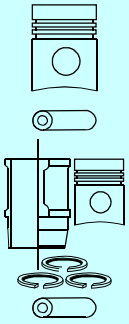
NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR							
Kompressor:							
1	26.50		18.00	1R	2.00	86.00	**P7150 600**
86.00	57.00		63.00	1M	2.00	86.50	**P7151 600**
				1DSF	4.00	87.00	**P7152 600**
Kompressor: Knorr LK 18, LK 38							
1	31.50		18.00	1N	2.50	88.00	**P7200 600**
88.00	62.45		63.00	1N	2.50	88.50	**P7201 600**
				1G	4.00	89.00	**P7202 600** (9365 760)
MERCEDES BENZ 2521						**L7200 700** (9365 700) A=94.90 L=97.00	**LK7200 900**
						L7201 700 (9365 701) A=95.00 L=97.20	**LK7201 900**
						L7202 700 (9365 702) A=94.90 L=102.00	**LK7202 900**



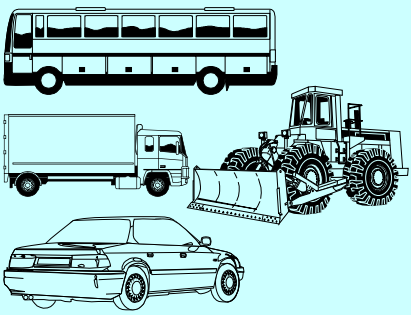


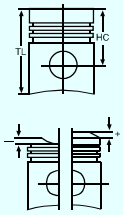


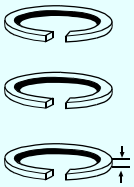


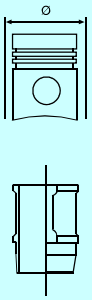


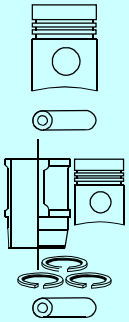
	NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR								
Kompressor:	1 88.00	31.50 65.00		18.00 63.00	1R 2.00 1M 2.00 1M 2.50 1DSF 5.00	88.00 88.50 89.00 **L7200 700** (9365 700) A=94.90 L=97.00 **L7201 700** **(**9365 701) A=95.00 L=97.20 **L7202 700** (9365 702) A=94.90 L=102.00	**P7220 600** **P7221 600** **P7222 600** (9366 760) **LK7220 900** **LK7221 900** **LK7222 900**
Kompressor: **Vehicle:** MERCEDES BENZ	1 90.00	35.00 58.50		20.00 60.00	1R 2.50 1M 2.50 1DSF 4.00 **WATERY**	90.00 90.50 91.00 **L7300 700** (7650 700) A=94.90 H=94,00 L=104.00 **L7301 700** (7650 701) L=88.00 **L7302 700** (7650 702) A=95.00 H=94,10 L=104.00	**P7300 600** **P7301 600** **P7302 600** (7650 760) **LK7300 900** **LK7301 900** **LK7302 900**



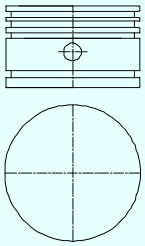
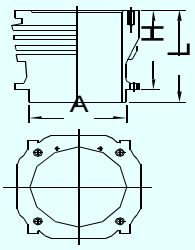
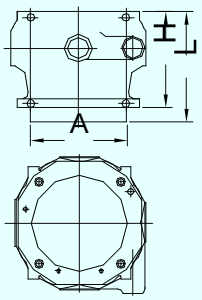


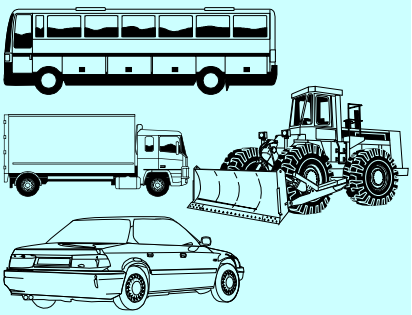


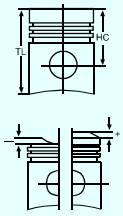


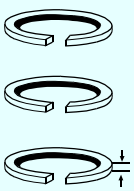


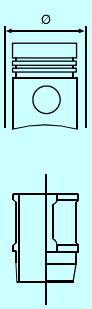
KOMPRESSOR

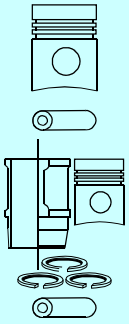
	NO Ø mm	mm	Type	mm	mm			
Kompressor:	1 90.00	35.00 58.50		20.00 60.00	1R 2.50 1M 2.50 1M 2.50 1DSF 4.00	90.00 90.50 91.00	**P7310 600** **P7311 600** **P7312 600** (7651 760)
					 WATERY 	**L7300 700** (7650 700) A=95.00 L=104.00 H=94,00 **L7301 700** **(**7650 701) L=88.20 **L7302 700** (7650 702) A=90.00 L=104.40 H=94,10	**LK7310 900** **LK7311 900** **LK7312 900**



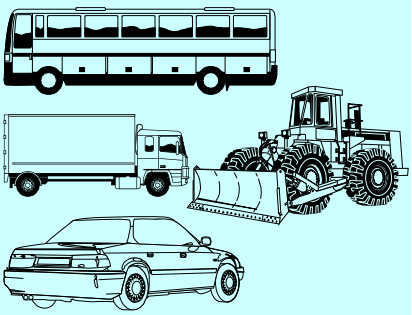


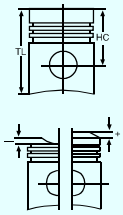


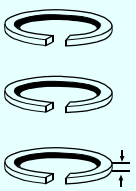


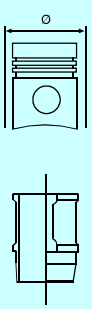


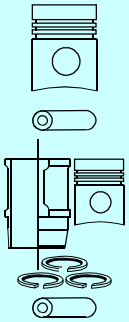
	NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR								
Kompressor: OM 401-402-403-404, 407-409-421-422	1 90.00	35.00 65.00		15.00 66.00	1M 2.50 1NM 2.50 1NM 2.50 1G 4.00		90.00 90.50 91.00	**P7330 600** **P7331 600** **P7332 600** (9368 760)
							L7300 700 (7650 700) A=95.00 L=104.00 H=94.00	**LK7330 900**
							L7301 700 **(**7650 701) L=88.20	**LK7331 900**
							L7302 700 (7650 702) A=94.90 L=104.00 H=94.10	**LK7332 900**
Kompressor:	1 90.00	35.80 61.90		20.00 80.00	1R 3.00 1M 3.00 1DSF 4.00		90.00 90.50 91.00	**P7340 600** **P7341 600** **P7342 600** (9370 760)
							L7300 700 (7650 700) A=95.00 L=104.00 H=94.00	**LK7340 900**
							L7301 700 **(**7650 701) L=88.20	**LK7341 900**
							L7302 700 (7650 702) A=95.00 L=104.00 H=94.10	**LK7342 900**



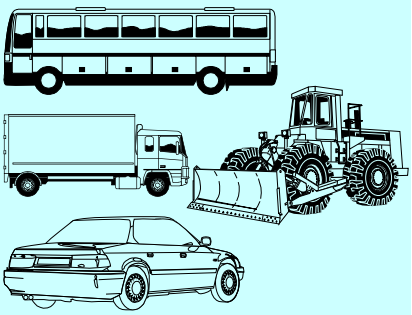


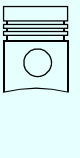


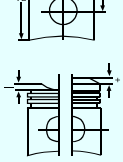


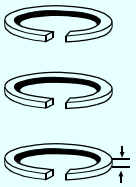


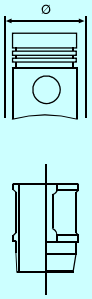
	NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR								
Kompressor:	1 90.00	36.05 75.75		20.00 80.00	1R 3.00 1M 3.00 1M 3.00 1DSF 4.00		90.00 90.50 91.00	**P7350 600** **P7351 600** **P7352 600** (93702 760)
							L7300 700 (7650 700) A=95.00 L=104.00 H=94.00	**LK7350 900**
							L7301 700 **(**7650 701) L=88.20	**LK7351 900**
					WATERY		**L7302 700** (7650 702) A=95.00 L=104.00 H=94.10	**LK7352 900**
Kompressor:	1 90.00	37.00 67.00		20.00 60.00	1M 2.50 1N 2.50 1DSF 4.00		90.00 90.50 91.00	**P7360 600** **P7361 600** **P7362 600** (76522 760)

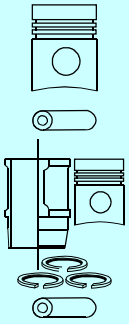


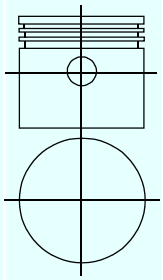
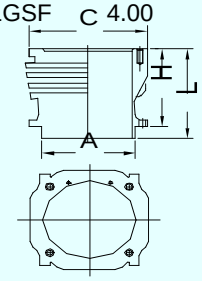
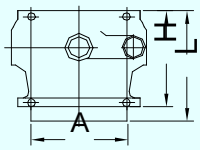
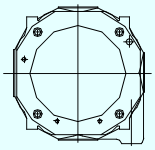
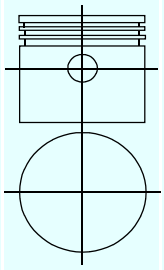
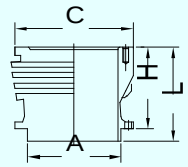
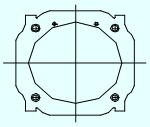




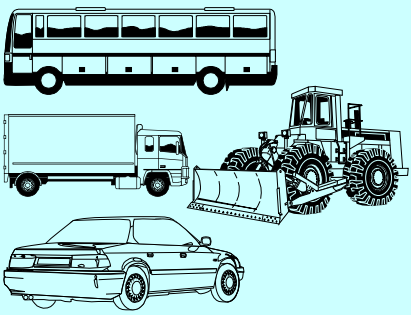


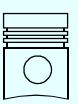


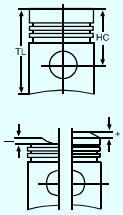


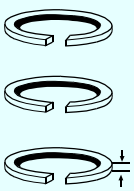
	NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR							
Kompressor: OM 401-402-403-404- 407-409-421-422-424-442	1 90.00	35.00 57.50		20.00 60.00	1N 2.50 1N 2.50 1GSF C 4.00	90.00 90.50 91.00	**P7370 600** **P7371 600** **P7372 600** (9369 760)
						**L7300 700** (7650 700) A=94.90 L=104.00	**LK7370 900**
						L7301 700 **(**7650 701) L=88.20	**LK7371 900**
					WATERY 	**L7302 700** (7650 702) A=94.90 L=104.00	**LK7372 900**
							
Kompressor: 411 010, 411 012, 411 026, 411 034, 411 043, 411 510,	1/2 90.00	37.00 67.00		20.00 60.00	1N 2.50 1N 2.50 1GSF 4.00	90.00 90.50 91.00	**P7380 600** **P7381 600** **P7382 600** (9371 760)
						**L7380 700** C=134.60 L=88.00	**LK7380 900**
							

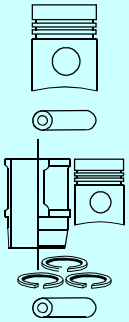
MOTOMAR











	NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR							
Kompressor: Westinghouse NDR, 1981 ...	1 90.00	32.00 62.00		20.00 60.00	1NM 2.50 1NM 2.50 1GSF 4.00	90.00 90.50 91.00	**P7390 600** **P7391 600** **P7392 600**
Kompressor:	1 90.00	35.00 57.50		18.00 60.00	1N 2.50 1N 2.50 1GSF 4.00	90.00 90.50 91.00 **L7400 700** (7650 700) A=101.80 H=97.00 L=107.00	**P7400 600** **P7401 600** **P7402 600** **LK7400 900**
Kompressor: OM 314/352/352 A, 362/364/366	1 94.00	27.00 52.30		16.00 66.00	1N 2.50 1N 2.50 1N 2.50	94.00 94.50 95.00 **L7500 700** (9368 700) A=99.90 L=82.00	**P7500 600** **P7501 600** **P7502 600** (93682 760) **LK7500 900**

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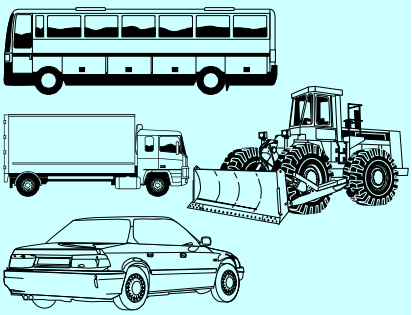
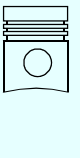
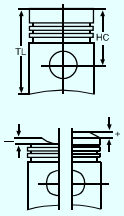
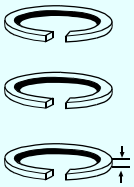
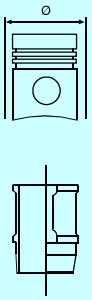
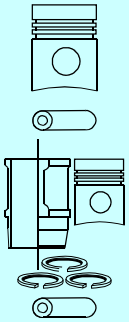




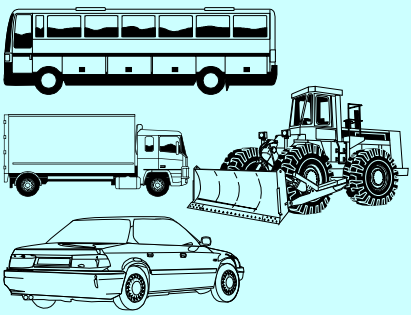


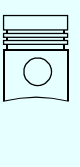


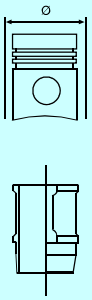


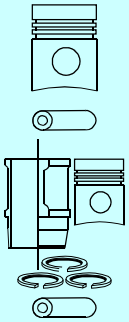


NO Ø mm	mm	Type	mm	mm			
KOMPRESSOR							
Kompressor:							
1 90.00	45.85 75.00		20.00 60.00	1NM 1NM 1GSF	2.50 2.50 4.00	90.00 90.50 91.00	**P7410 600** **P7411 600** **P7412 600**
Kompressor:							
1 92.00	29.86 68.00		18.00 63.00	1N 1N 1GSF	2.50 2.50 4.00	90.00 90.50 91.00	**P7450 600** **P7451 600** **P7452 600**

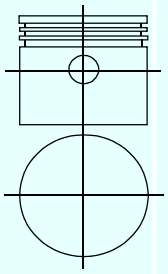
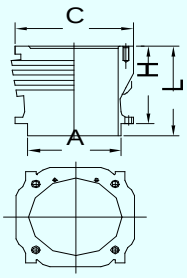
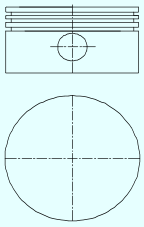
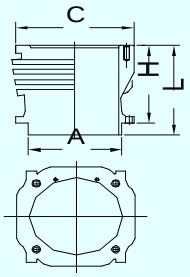
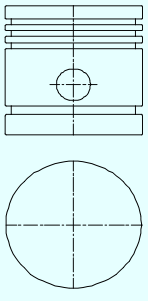
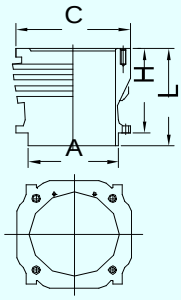


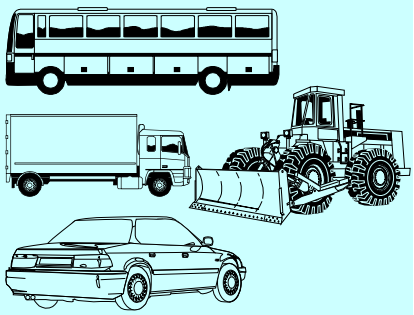




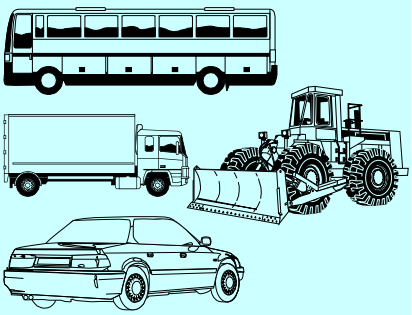


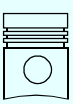
KOMPRESSOR

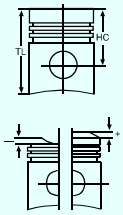
	NO Ø mm	mm	Type	mm	mm			
Kompressor: MAN D 2840 LF 20, OM 501/502/541/542 LA	1 100.00	30.40 52.20		20.00 50.00	1R 2.50 1M 2.50 1DSF 3.00	 	100.00 100.50 101.00 **L7600 700** (9381 700) L=102.00	**P7600 600** **P7601 600** **P7602 600** (9381 760) **LK7600 900**
Kompressor: **Vehicle:** 130, 00 MERCEDES BENZ ACTROST	1 100.00	30.40 52.20		20.00 50.00	1R 2.50 1M 2.50 1DSF 4.00	 	100.00 100.50 101.00 **L7600 700** (9381 700) A=106.00 L=102.00	**P7610 600** **P7611 600** **P7612 600** (7895 760) **LK7610 900**
Kompressor: **Vehicle:** RENAULT	1 100.00	40.10 74.00		20.00 91.00	1R 2.50 1M 2.50 1M 2.50 1DSF 5.00	 	100.00 100.50 101.00 **L7620 700** (9384 700) A=111.90 H=88.00 L=145.90	**P7620 600** **P7621 600** **P7622 600** (9384 760) **LK7620 900** (9384 790)

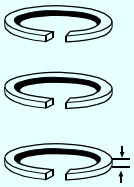


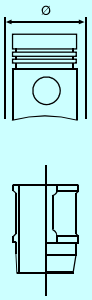
	NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR							
Kompressor: R.V.I.	1/2 100.00	40.00 74.00		20.00 91.50	1N 2.50 1N 2.50 1GSF 4.00	100.00 100.50 101.00 **L7620 700** (9384 700) A=111.90 H=88.00 L=145.90	**P7630 600** **P7631 600** **P7632 600** (9383 760) **LK7630 900**
Kompressor: R.V.I.	1/2 100.00	40.00 74.00		20.00 91.50	1N 2.50 1N 2.50 1N 2.50 1G 4.00	100.00 100.50 101.00 **L7620 700** (9384 700) A=111.90 H=88.00 L=145.90	**P7640 600** **P7641 600** **P7642 600** (9384 760) **LK7630 900**
Kompressor: RENAULT / RVI	1/2 100.00	63.60 97.30		24.00 80.00	1N 3.00 1N 3.00 1N 3.00 1G 5.00 1N 3.00 1N 3.00 1N 3.00 1G 6.35	100.00 100.50 101.00 **L7650 700** A=110.70 H=93,20 L=155.80	**P7650 600** **P7651 600** **P7652 600**

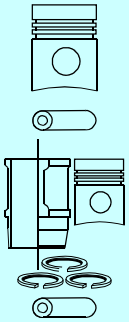






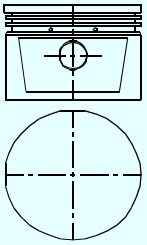


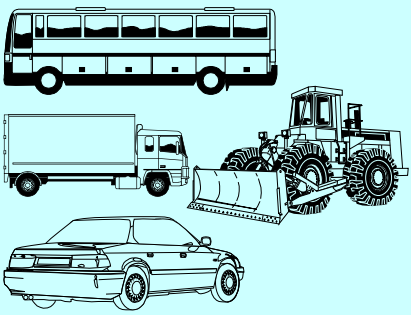


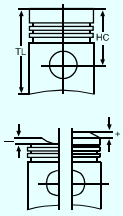


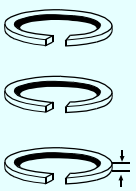
KOMPRESSOR

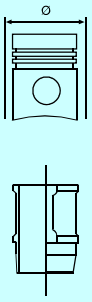
	NO Ø mm	mm	Type	mm	mm			
Kompressor:	1 105.00	35.00 69.85		18.00 95.00	1R 1M 1DSF	3.00 3.00 4.00	105.00	**P7655 600**

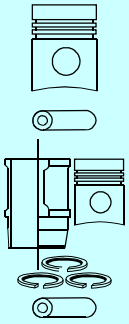




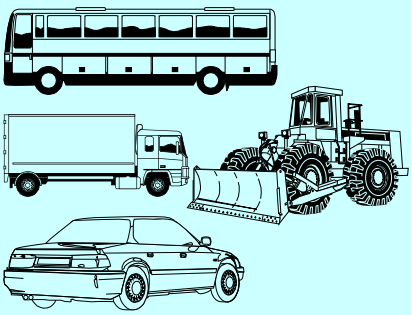


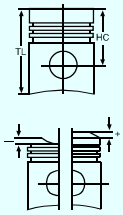


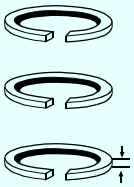


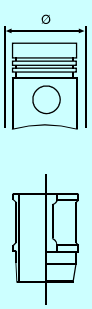


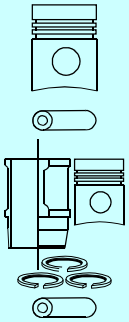
	NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR							
Kompressor: Atlas Copco NEW MODEL	1 130.00	61.30 91.50		25.00 71.50	3.00 3.00 4.00	130.00 130.50 131.00 **L7660 700** A=142.00 C=170.00 H=155.00 L=210.00	**P7660 600** **P7661 600** **P7662 600** **LK7660 900**
Kompressor: Atlas Copco OLD MODEL	1 130.00	85.10 148.00		30.00 81.00	3.00 3.00 4.00 4.00	130.00 130.50 131.00 **L7660 700** A=142.00 C=170.00 H=155.00 L=210.00	**P7665 600** **P7666 600** **P7667 600** **LK7665 900**

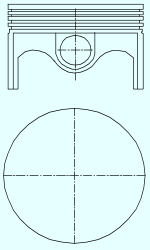
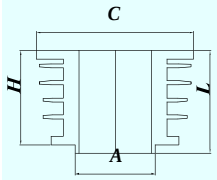
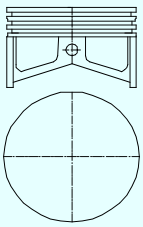
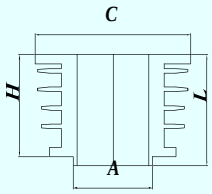


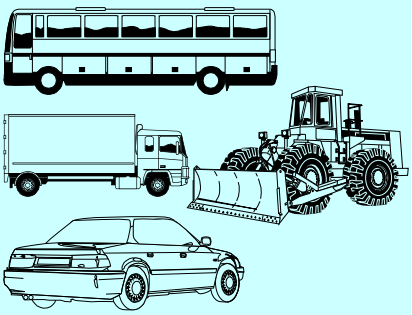


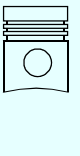


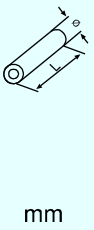


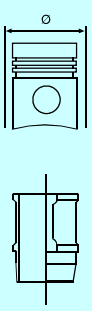


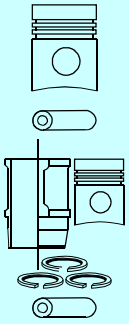
NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR						
Kompressor: Atlas Copco	1 190.00	64.95 126.30		35.00 90.00	3.00 3.00 5.00 5.00	190.00 190.50 191.00	**P7670 600** **P7671 600** **P7672 600**
						**L7670 700** A=201.60 C=219.60 H=186.00 L=235.00	**LK7670 900**
Kompressor: Atlas Copco	1 220.00	88.20 151.70		30.00 82.00	5.00 6.00 6.00	220.00 220.50 221.00	**P7680 600** **P7681 600** **P7682 600**
						**L7680 700** A=230.30 C=255.90 H=155.00 L=207.70	**LK7680 900**

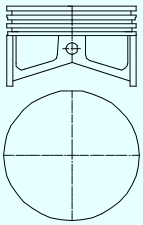
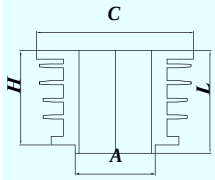
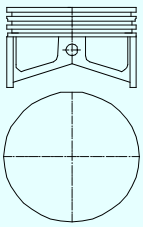
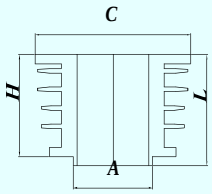
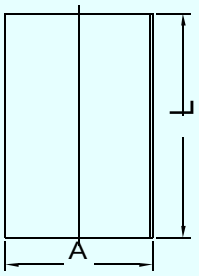


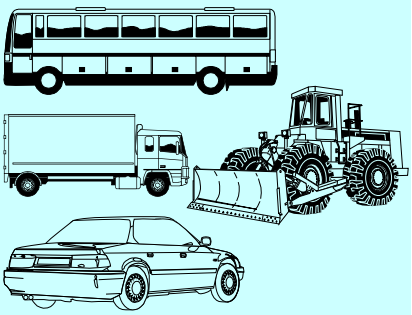


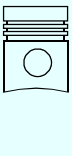


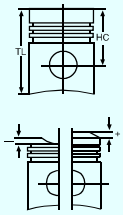


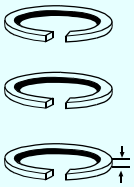


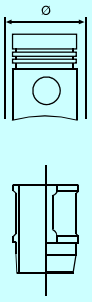
	NO Ø mm	mm	Type	mm	mm		
KOMPRESSOR							
Kompressor: Atlas Copco	1 230.00	87.35 150.00		41.30 99.00	3.70 3.50 7.00	190.00 190.50 191.00	**P7700 600**
						**L7700 700** A=242.00 C=275.00 H=181.10 L=203.00	**LK7700 900**
Kompressor: Atlas Copco	1 240.00	88.20 151.70		30.00 82.00	5.00 6.00 6.00	220.00 220.50 221.00	**P7800 600** **P7681 600** **P7682 600**
						**L7800 700** A=252.00 **C=285.00** **H=182.00** **L=205.00**	
						**L7805 700** A=239.00 C=246.00 L=320.00	

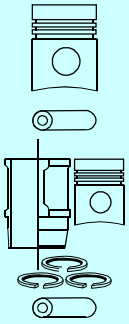




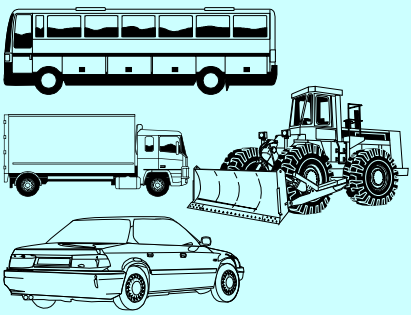


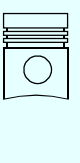


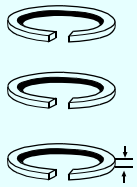


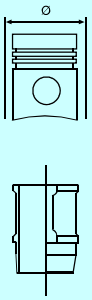


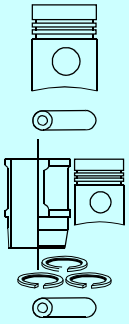
NO Ø mm	mm	Type	mm	mm			
KUBOTA							
Diesel Mot:							
4 76.00	43.50 80.00		23.00 64.00	1ET 1M 1DSF	2.50 2.00 5.00	76.00 76.50 77.00	**P8000 600** **P8001 600** **P8002 600**
Vehicle: TRACTOR, CLARK 725							
Diesel Mot:							
. 82.00	43.50 80.00		23.00 64.00	1ET 1N 1DSF	2.50 2.00 5.00	82.00	**P9010 600** (6860 760)
Vehicle: TRACTOR						**L9010 700** (6860 700) A=85.50 L=146.00	**LK9010 900** (6860 790)
						L9020 700 A=85.55 C=87.00 H=5.00 L=146.80	**LK9020 900**

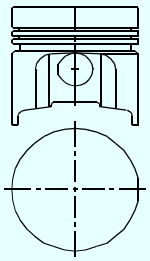
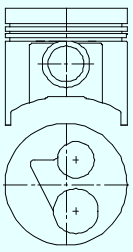


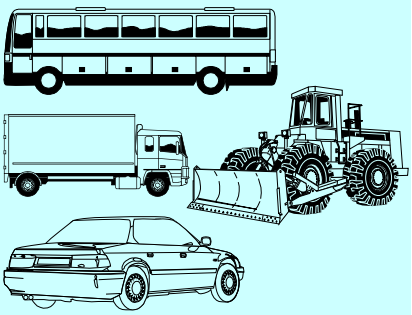








	NO Ø mm	mm	Type	mm	mm			
KUBOTA								
Diesel Mot:	4 85.00	43.50 80.00		23.00 63.00	1ET 1M 1DSF	2.50 2.00 5.00	85.00 85.50 86.00	**P9040 600** **P9041 600** **P9042 600**
Vehicle:								
Diesel Mot:	. 87.00	43.50 -1.20 -1.40 80.00	CP	25.00 64.00	1T 1N 1DSF	2.50 2.00 5.00	87.00	**P9200 600** (6862 760)
Vehicle:								



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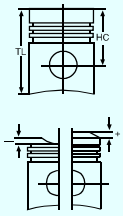

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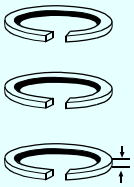
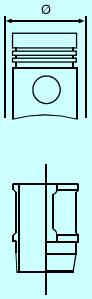
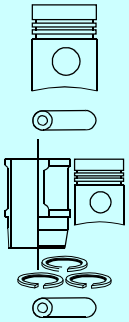
Type

mm



mm





LADA

Benz. Mot:
BA3 2101, 1198 cm^3
44/45.5 KW (60/62 PS) 8.8:1

Vehicle:
VAZ 2010, VAZ 2102, 1200 Nova Junior,

1970

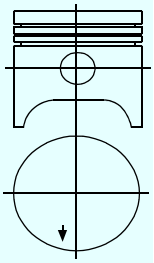
Benz. Mot:
BA3 2103, 1451 cm^3
55/56.5 KW (75/77 PS) 8.8:1

Vehicle:
VAZ 2103 1500,

1973

4	38.00	CP	22.00	1R	1.50 Cr	76.00
76.00	77.00		67.00	1N	2.00	76.40
				1GSF	3.947 Cr	76.60
						76.80

P1100 600
P1101 600
P1102 600
P1103 600
(6871 760)



Benz. Mot:
1.1 Ltr, 1098 cm^3
40.5 KW (55 PS) 9.6:1

Vehicle:
Samara, Shiguli VAZ 2108

1984

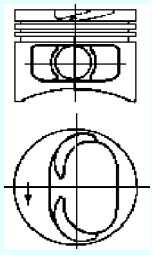
Benz. Mot:
1.3 Ltr, 1288 cm^3
48 KW (65 PS) 9.6:1

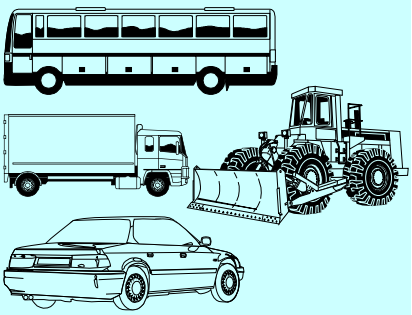
Vehicle:
Samara, Shiguli VAZ 2108,

1984

4	37.90		22.00	1R	1.50 Cr	76.00
76.00	-4.60		61.20	1N	2.00	76.40
	65.90			1GSF	3.947 Cr	76.60
						76.80

P1110 600
P1111 600
P1112 600
P1113 600
(6874 760)





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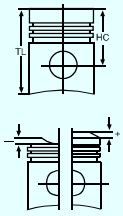
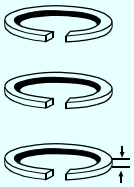


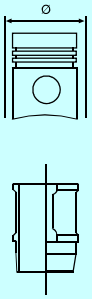
mm

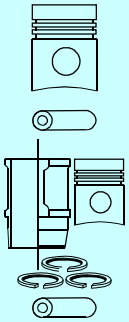
Type

mm



mm





LADA

Benz. Mot:
1.3 Ltr, 1294 cm^3
48/50 KW (65/68 PS) 8.8:1

Vehicle:
VAZ 2101, Nova

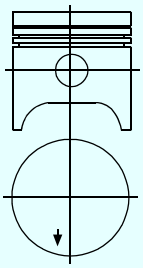
1974

Benz. Mot:
BA3 2106, 1568 cm^3
59 KW (80 PS) 8.8:1

Vehicle:
VAZ 2106, 1600, 2107,

1974

4	38.00	CP	22.00	1R	1.50 Cr	79.00	**P1200 600**
79.00	77.00		67.00	1N	2.00	79.40	**P1201 600**
				1GSF	3.947 Cr	79.60	**P1202 600**
						79.80	**P1203 600**
							(6887 760)



Benz. Mot:
1.3 Ltr, 1294 cm^3
48/51.5 KW (65/70 PS) 8.5:1

Vehicle:
1300, 2105, Nova,

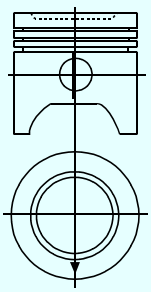
1974

Benz. Mot:
BA3 2106, 1568 cm^3
57.5 KW (78 PS) 8.5:1

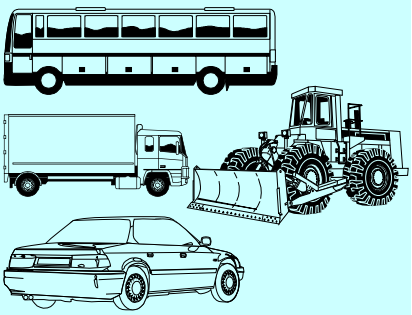
Vehicle:
VAZ 2106, 1600, VAZ 2121,
Niva, Taiga, 2107,

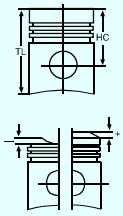
1974

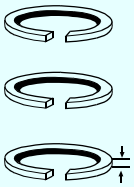
4	38.00	CP	22.00	1R	1.50 Cr	79.00	**P1210 600**
79.00	-2.00		67.00	1N	2.00	79.40	**P1211 600**
	77.00			1GSF	3.947 Cr	79.60	**P1212 600**
						79.80	**P1213 600**
							(6890 760)

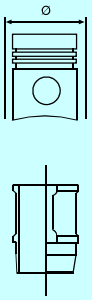


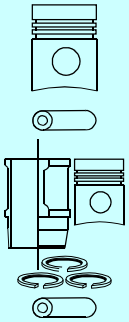
C.B. 56,30



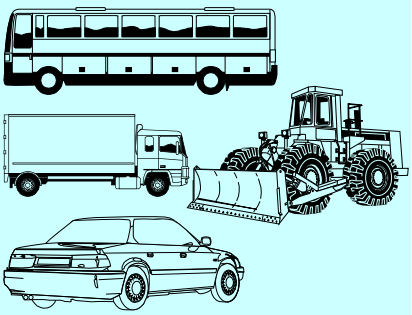


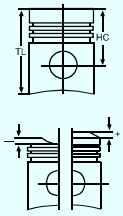


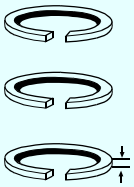


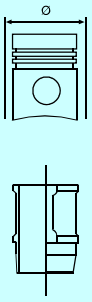


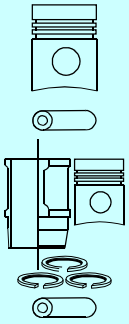
	NO Ø mm	mm	Type	mm	mm		
LADA							
Benz. Mot: 1.3 Ltr, 1294 cm^3 48/50/51.5 KW (65/68/70 PS) 8.5:1 **Vehicle:** Nova C, 2105, **Benz. Mot:** 1.6 Ltr, 1568 cm^3 57.5 KW (78 PS) 8.8:1 **Vehicle:** 2107, 1984	4 79.00	38.00 -6.90 77.00	CP	22.00 67.00	1R 1N 1GSF	1.50 Cr 2.00 3.947 Cr	79.00 79.40 79.60 79.80	**P1220 600** **P1221 600** **P1222 600** **P1223 600** (6892 760)
Benz. Mot: 1.3 Ltr, 1294 cm^3 48 - 51.5 KW (65 - 70 PS) 8.5:1 **Vehicle:** Nova, VAZ 2105 **Benz. Mot:** 1.6 Ltr, 1568 cm^3 57.5 KW (78 PS) 8.5:1 **Vehicle:** VAZ 2107, 1981...	4 79.00	37.80 -7.02 76.80	CP	22.00 67.00	1R 1N 1DSF	1.50 CrP 2.00 P 4.00 CrP	79.00 79.40 79.60 79.80	**P1230 600** **P1231 600** **P1232 600** **P1233 600** (6894 760)
Benz. Mot: 1.5 Ltr, 1488 cm^3 55 KW (75 PS) 9.6:1 **Vehicle:** Samara, Shiguli VAZ 2108, 1984	4 82.00	37.90 -6.54 65.90		22.00 66.60	1R 1N 1GSF	1.50 Cr 2.00 3.947 Cr	82.00 82.40 82.60 82.80	**P1320 600** **P1321 600** **P1322 600** **P1323 600** (6901 760)



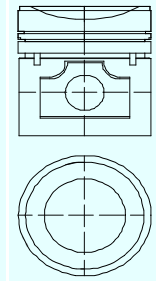


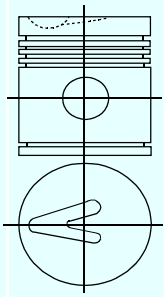


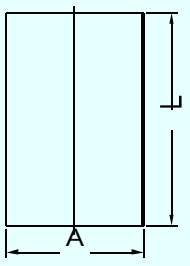


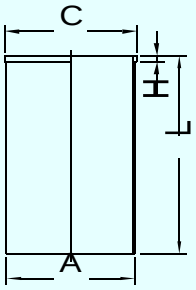


NO Ø mm	mm	Type	mm	mm			
LAND ROVER							
Diesel Mot: SD1, 3,5L EFILtr, 3528 cm³ 8.13:1 **Vehicle:** 110 1983…1990 90 1983…1990 Range Rover 1977…1988 Series III, 109 1981…1985 Discovery 1989… Range Rover 1986…1988	4 88.86	47.371 -5.207 77.089		22.22 72.796	1R 1.55 1D 1.55 1DSF 4.76	88.86 89.11 89.37 89.62	**P2200 600** **P2201 600** **P2202 600** **P2203 600** (6912 760)
Diesel Mot: 2.3 Ltr, 2286 cm³ 45.5 KW (62 PS)23:1 **Vehicle:** 88, 89, 109,110, Series II-III 1300, S 2000, Santana, Cazorla, 1964-1984	4 90.47	58.60 -6.30 100.00		30.162 74.50	1R 2.385 Cr 1M 2.385 1M 2.385 1DSF 4.747 Cr 1S 4.747	90.475 90.729 90.983 91.237	**P2300 600** **P2301 600** **P2302 600** **P2303 600** (6914 760)





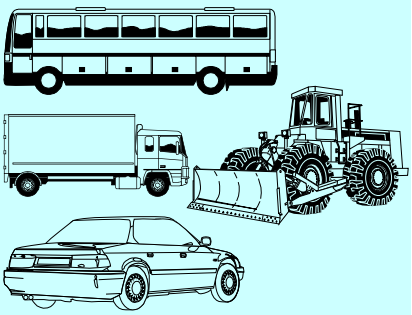


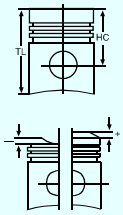


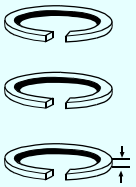
L2300 700 SF LK2300 900
(6914 700) (6914 790)
A=93.67
L=191.36

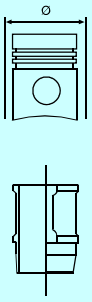
L2301 700 SF LK2301 900
(6914 701) (6914 791)
A=94.50
L=191.36

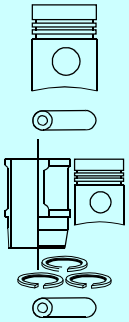
L2302 700 SF LK2302 900
(6914 702) (6914 792)
A=94.525
C=97.58
H=4.75
L=191.15



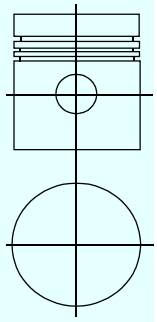


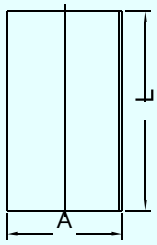


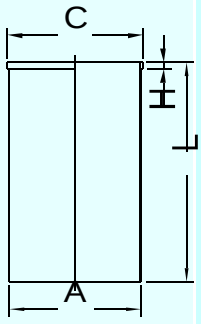


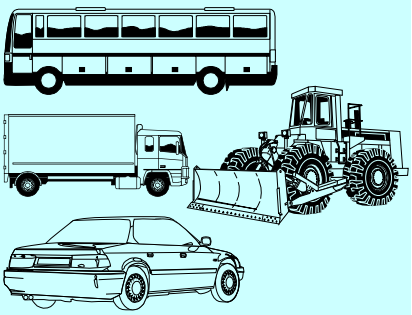


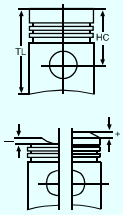
		NO Ø mm	mm	Type	mm	mm			
LAND ROVER									
Diesel Mot: Gemini III DI, 300 TDI, 83 KW (113 PS) 19.5:1 **Vehicle:** 10.1995…	2494 cm^3	4 90.47	55.40 -18.30 91.90	AT	30.162 77.00	1T 1R 1DSF	3.00 Cr 2.50 3.00 Cr	90.475 90.729	**P2310 600** **P2311 600** (6916 760)
						1T 1R 1DSF	2.50 Cr 2.00 3.00 Cr	90.983 91.491	**P2312 600** **P2313 600**
Benz. Mot: 2.1 Ltr, 57.5 KW (78 PS) 7:1 **Vehicle:** 90, 109,110, Series II 88, 109, Series III 88, 109, 1958,	2286 cm^3	4 90.47	58.522 99,924		25.397 76,20	1R 1R 13S	1.778 1.778 4.747	90.475 90.729 90.983 91.237	**P2320 600** **P2321 600** **P2322 600** **P2323 600** (6917 760)
								L2300 700 S (6914 700) A=93.67 L=191.36	**LK2320 900** (6917 790)
								L2301 700 S (6914 701) A=94.50 L=191.36	**LK2321 900** (6917 791)
								L2302 700 S (6914 702) A=94.525 C=97.58 H=4.75 L=191.15	**LK2322 900** (6917 792)

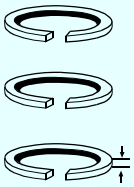


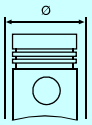


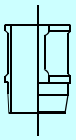


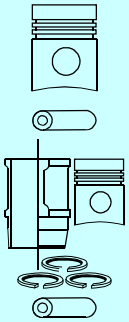












NO Ø mm | mm | Type | mm | mm

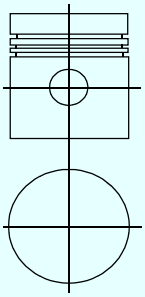
LAND ROVER

Benz. Mot:
2.5 Ltr, 2495 cm^3

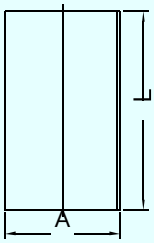
Vehicle:
90, 109,110,
Series II 88, 109,
Series III 88, 109,

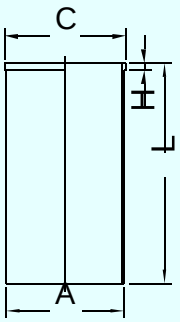
1958,

NO Ø mm	mm	Type	mm	mm
4	54.48		25.397	1R 1.778
90.47	-0.91		7.20	1R 1.778
	89.23			13S 4.722



C.B. 63,10





90.475	**P2330 600**
90.729	**P2331 600**
90.983	**P2332 600**
91.237	**P2333 600**
	(6919 760)

L2300 700 S (6914 700) **LK2330 900** (6919 790)
A=93.67
L=191.36

L2301 700 S (6914 701) **LK2331 900** (6919 791)
A=94.50
L=191.36

L2302 700 S (6914 702) **LK2332 900** (6919 792)
A=94.525
C=97.58
H=4.75
L=191.15

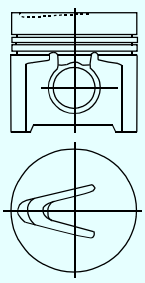
Diesel. Mot:
OB 2.1/2Ltr 21:1 2495 cm^3

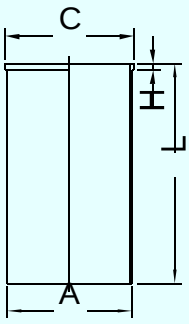
Vehicle:
90, 110,

Sherpa

1984,

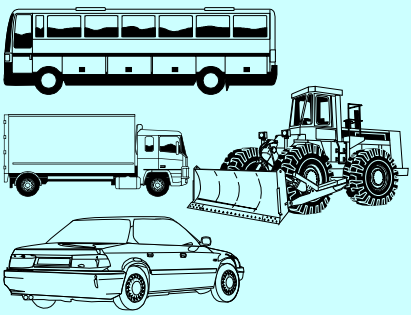
NO Ø mm	mm	Type	mm	mm
4	54.60	AT	30.162	1R 2.00
90.47	-3.70	CP	74.50	1N 2.00
	86.50			1DSF 4.00

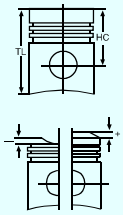


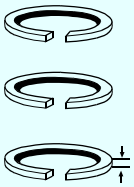


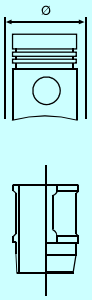
90.475	**P2340 600**
90.729	**P2341 600**
90.983	**P2342 600**
91.237	**P2343 600**
	(6922 760)

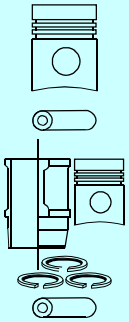
L2340 700 S (6914 702) **LK2340 900** (6922 790)
A=93.67
C=97.58
F=4.75
L=191.15











NO
Ø mm

mm

Type

mm

mm

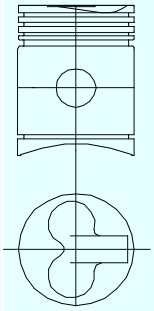
LEYLAND

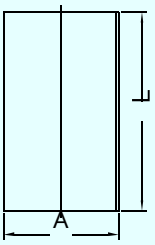
Diesel Mot:
15T, 23:1 1489 cm^3

Vehicle:
154 Tractor

4	46.06	25.40	1R	1.984	73.01
73.01	-2.61	60.32	1M	1.983	73.51
	85.72		1M	1.983	73.76
			1DSF	3.967	74.01
			1DSF	3.967	74.51

P3900 600
P3901 600
P3902 600
P3903 600
P3904 600





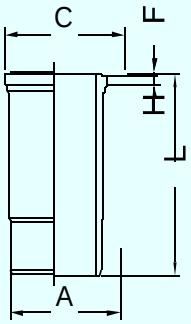
L3900 700
A=76.70
L=163.51

LK3900 900

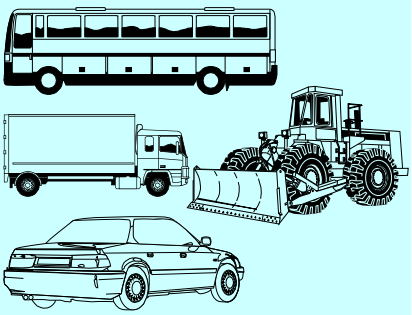
Diesel Mot:
.
95.00

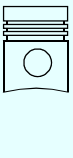
95.00

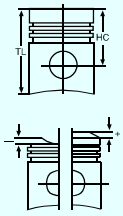
Vehicle:

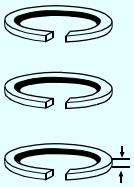


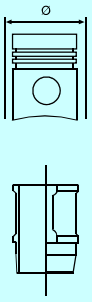
L4150 700
A=106.35
C=114.15
H=11.20
F=0.75
L=221.60

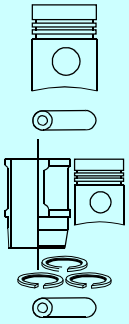




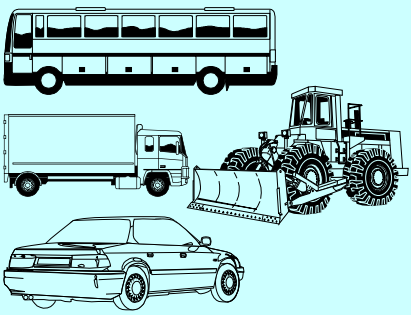


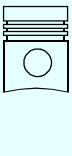


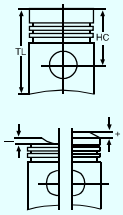


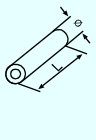


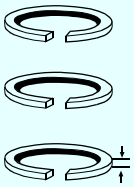
NO Ø mm	mm	Type	mm	mm				
LEYLAND								
Diesel Mot: 4.98 NV, 3770 cm³ 46/51/55 KW (62.5/69/75 PS) 16.8:1 **Vehicle:** 360 FG, 550 FG, Tractor 262, 272, 462, 470, 472, 1974 **Diesel Mot:** 6.98 NV/DV, 5655 cm³ 71.5/84.5 KW (97/115 PS) 16.8:1 **Vehicle:** Boxer 1000-33,-43, 1200-33, -38,-42, 1300, Terrier 650, 750, 850, 950, F 350, 360, 420, 550, Tractor 262, 272, 462, 472, 295, 485, 2100, 4100, 1972	4/6 98.00	68.20 -2.40 -25.00 116.30 C.B.56.00 mm		34.925 82.50	1R 1M 1M 1S 1S	2.385 2.385 2.385 6.335 4.747	98.00 **L4200 700** (6935 700) A=108.20 C=117.10 H=8.87 F=0.89 L=221.60	**P4200 600** (6935 760) **LK4200 900** (6935 790)
Diesel Mot: 4.98 NV, 3770 cm³ 46/51/55 KW (62.5/69/75 PS) 16.8:1 **Vehicle:** 360 FG, 550 FG, Tractor 262, 272, 462, 470, 472, 1974 **Diesel Mot:** 6.98 NV/DV, 5655 cm³ 71.5/84.5 KW (97/115 PS) 16.8:1 **Vehicle:** Boxer 1000-33,-43, 1200-33, -38,-42, 1300, Terrier 650, 750, 850, 950, F 350, 360, 420, 550, Tractor 262, 272, 462, 472, 295, 485, 2100, 4100, 1972	4/6 98.00	68.20 -2.40 -25.00 116.30 C.B.56.00 mm		36,51 83.50	1R 1M 1M 1DSF	2.385 2.385 2.385 6.335	98.00 **L4200 700** (6935 700) A=108.20 C=117.10 H=8.87 F=0.89 L=221.60	**P4210 600** (6937 760) **LK4210 900** (6937 790)

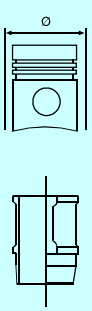


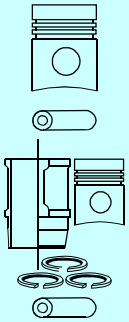


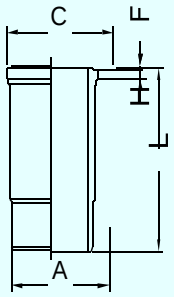
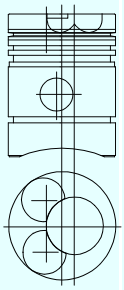
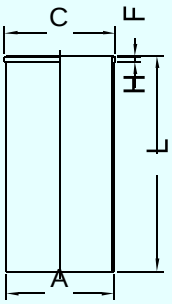
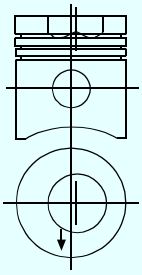


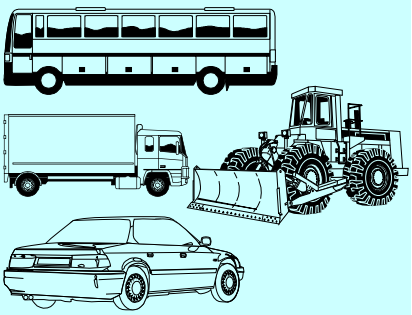


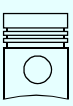


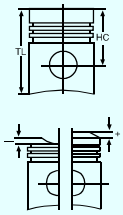


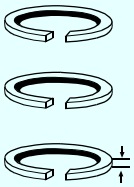


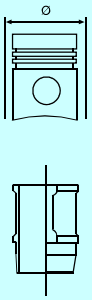
	NO Ø mm	mm	Type	mm	mm		
LEYLAND							
Diesel Mot: **Vehicle:**	. 100.00					100.00 **L4250 700** (6945 700) A=106.31 C=114.22 H=11.17 F=0.90 L=223.00 **L4251 700** (6945 701) A=110.515 C=117.094 H=8.89 F=0.89 L=221.539	
Diesel Mot: 0.400, 6540 cm^3 95.5 KW (130 PS) 16:1 **Vehicle:** CD 23 NW, Meteor CH 9 XL, Comet 90/100, Reiver, Viking, Panther, 1961	6 107.21	82.10 -2.40 -19.50 145.50  C.B. 71,00 mm	AT	33.02 91.00	1T6 3.42 1T6 3.42 1SSF 6.335 1S 6.335 	107.21 **L4300 700** (6954 700) A=111.28 C=112.80 H=4.50 F=1.00 L=240.00	**P4300 600** (6954 760) **LK4300 900** (6954 790)
Diesel Mot: **Vehicle:**	6 107.21	82.13 -2.40 -19.50 145.60  C.B.71.00 mm	AT	41.27 89.00	1T6 2.38 1T6 2.38 1SSF 4.76	107.21	**P4310 600**

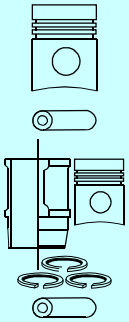


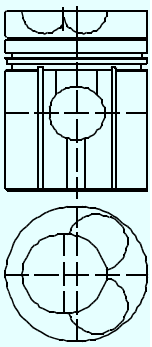
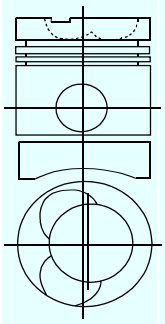


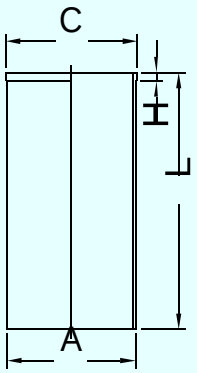




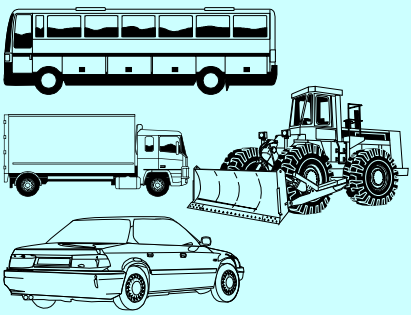


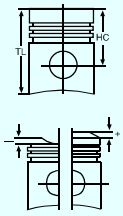


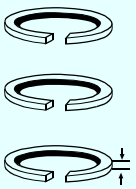
NO Ø mm	mm	Type	mm	mm		
LEYLAND						
Diesel Mot:						
6 107.21	82.16 -2.35/2.25 -18.25 132.60	AT	41.27 86.00	1T6 1M 1SSF	3.50 3.00 5.00	107.21	**P4320 600**
Vehicle:							
	 C.B.71.00 mm						
Diesel Mot: 0.680, 11100 cm^3 132.5/147/156 KW (180/200/212 PS) 15.8:1							
6 127.00	101.00 -2.80 -29.50 169.30	AT	41.275 111.70	1T6 1T6 1SSF 1S	3.54 Cr 3.54 6.335 Cr 6.335	127.00	**P4400 600** (6961 760)
Vehicle: Royal, Tiger, Worldmaster, Beaver 96/144/162/180/T, 14 B 12 R, 14 B 13 R, 14 B 14 AR, 14 R , 14 B 17 R/AR, RT 1-1, RT 1-2, RT 1-3, 1974	 C.B. 71,50 mm					**L4400 700** (6961 700) A=133.12 C=139.06 H=7.60 L=289.00	**LK4400 900** (6961 790)

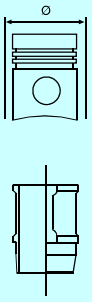


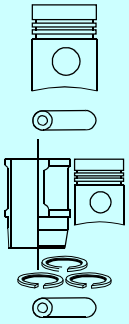
MOTOMAR











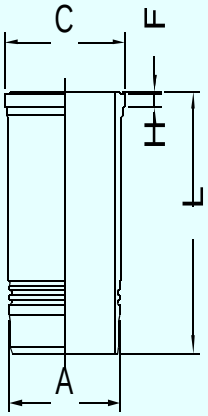
NO Ø mm | mm | Type | mm | mm

LIAZ

Diesel Mot:
M 640, MS 640, 11940 cm³ | 6 | 130.00 | 130.00
M/MS 634,
235 KW (320 PS),

Vehicle:
S 100.55, 110.073,
S 123.02, S 123.47,
Praga 9 P 140, 24,
100, 180, 706

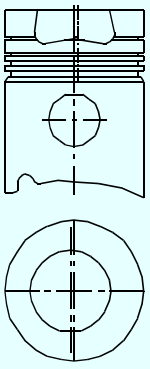
1979…



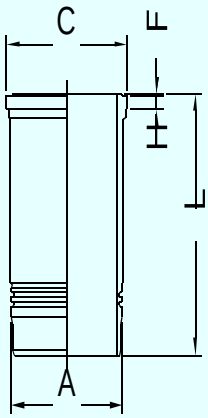
L4750 700
(6963 700)
A=146.00
C=156.00
H=8.00
F=0.70
L=276.00

Diesel Mot: | 130.05 | 90.00 AT 50.00 1ET 3.50 | 130.05 | **P4760 600**
-22.00 109.70 1ET 3.50
166.50 1ET 3.50
1DSF 6.50

Vehicle:



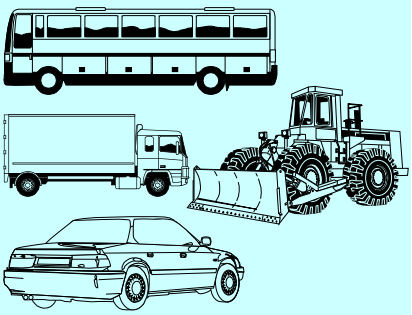
C.B.73.00 mm



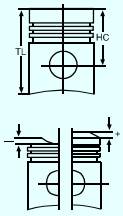
WHITE
L4760 700 | **LK4760 900**
A=150.95
C=159.95
H=12.10
F=0.80
L=270.00

BLACK
L4761 700
A=150.95
C=159.85
H=9.60
F=0.30
L=269.30

www.motomparts.com



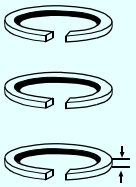
NO
Ø mm



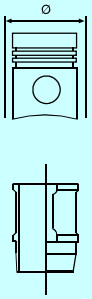
mm

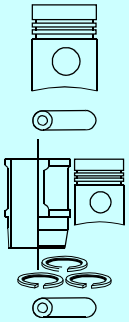
Type

mm



mm





LIEBHERR

Diesel Mot:
D 904, .NA 5608 cm³
60-70 KW (82-95 PS)
17:1

Vehicle:
Stationary Engine
1984...1989

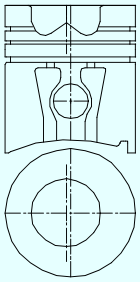
4/6 82.79 AT 45.00 1T 3.00 CrP
115.00 -25.00 96.00 1M 2.50 Fe
130.80 1DSF 4.00 Cr

115.00

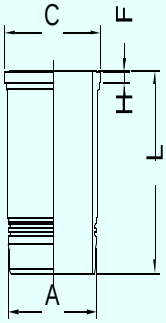
P4880 600
(6968 760)

Diesel Mot:
D 904, .TB 5608 cm³
66-77 KW (90-105 PS)
17:1
Turbocharged

Vehicle:
Stationary Engine
1984...



C.B. 64.00 mm



L4880 700
(6968 700)
A=132.45
C=143.95
H=12.00
F=0.60
L=247.60

GROOVE
5,50 / 5,50

LK4880 900
(6968 790)

Diesel Mot:
D 906, .NA 8412 cm³
112 KW (152 PS)
17:1

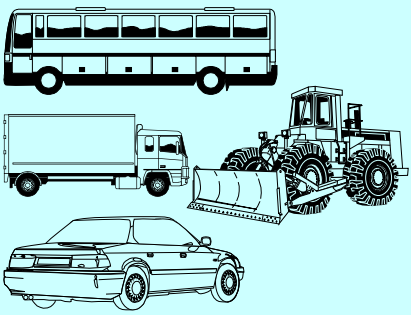
Vehicle:
Stationary Engine
1984...1989

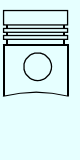
L4881 700
A=132.45
C=143.95
H=12.00
F=0.60
L=247.60

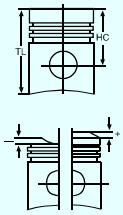
GROOVE
4,75 / 4,75

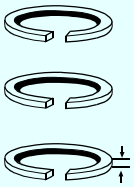
Diesel Mot:
D 906, .TB 8412 cm³
118 KW (160 PS)
17:1
Turbocharged

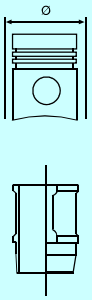
Vehicle:
Stationary Engine
1984...

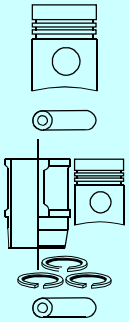










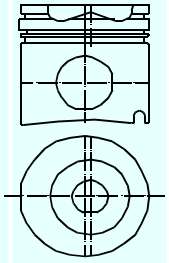


NO Ø mm | mm | Type | mm | mm

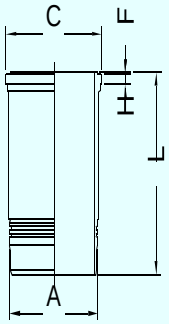
LIEBHERR

Diesel Mot:

4/6	82.80	AT	45.00	1T	3.00	120.00	**P4910 600**
120.00	-24.70		100.00	1M	2.50		
	130.80			1DSF	4.00		



C.B.69.60 mm

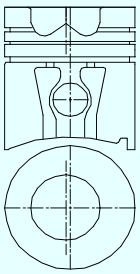


L4910 700 — **LK4910 900**
A=137.45
C=148.95
H=12.00
F=0.60
L=246.50

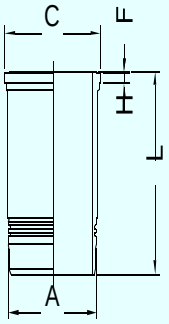
Diesel Mot:
D924.TI-EA1. TI-EA2 6640 cm^3
66-160 KW (90-218 PS) 17.2:1
Turbocharged

1992...

4/6	79.30	AT	45.00		3.50	122.00	**P4990 600**
122.00	-23.10		101.00		3.00		
	124.30				5.50		

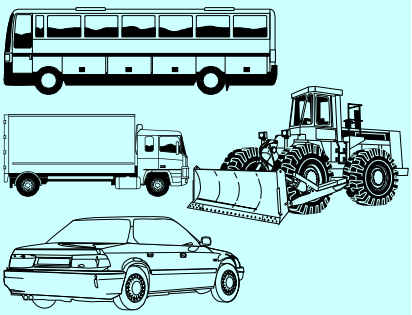


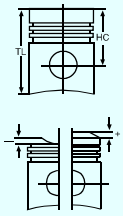
C.B. 73.00 mm

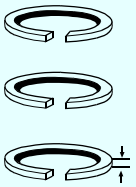


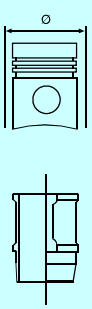
L4990 700 — **LK4990 900**

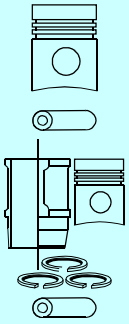
A=137.50
C=149.00
H=12.00
F=0.60
L=246.60

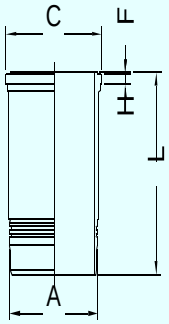
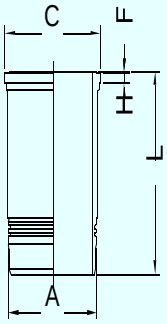


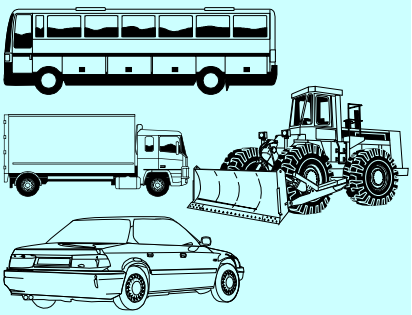


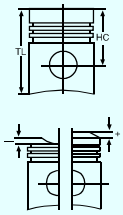


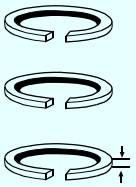


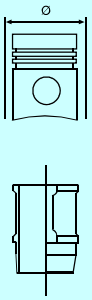


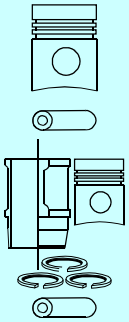
	NO Ø mm	mm	Type	mm	mm		
LIEBHERR							
Diesel Mot:	122.00					**L4991 700** A=137.50 C=149.00 H=12.00 F=1.10 L=247.00 3 GROOVE	
Diesel Mot:	130.00					**L5050 700** A=149.95 C=161.95 H=12.00 F=0.60 L=277.00	

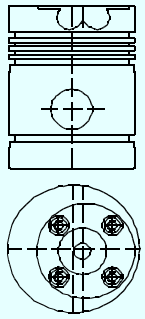
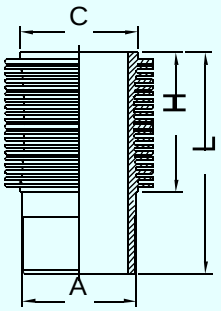
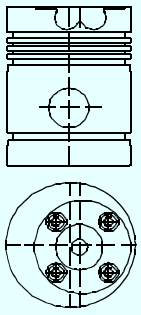
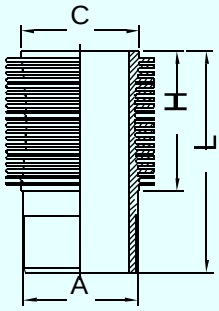
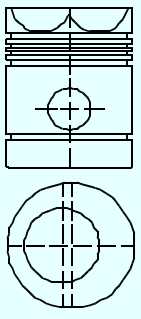


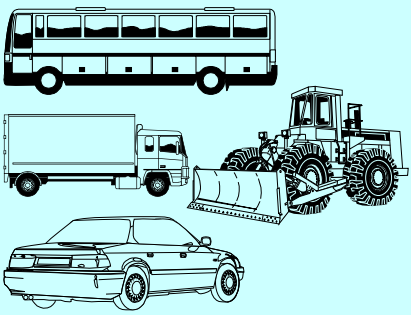


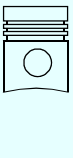


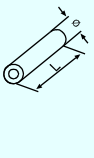


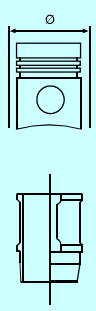


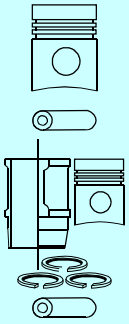
NO Ø mm	mm	Type	mm	mm			
LISTER							
Diesel Mot: LD 3770 cm³ **Vehicle:** 1952…1965	1/2/3 76.20	65.13 -15.36 103.17  C.B. 29.60 mm	CP	25.40 64.92	1T 3.969 Cr 1M 2.38 P 1M 2.38 P 1DSF 3.969 P 1DSF 3.969 P 	76.20 76.45 76.70 76.95 77.20 **L5100 700** A=84,06 H=79,71 L=217,51	**P5100 600** (6978 760)
Diesel Mot: LR, AIRCOOLED **Vehicle:** 1949…1967	1/2 76.20	65.15 -15.41 103.19  C.B. 29.60 mm	CP	25.40 64.92	1T 3.175 Cr 1M 2.38 P 1M 2.38 P 1DSF 3.969 P 1DSF 3.969 P 	76.20 76.45 76.70 76.95 77.20 **L5100 700** A=84,06 H=79,71 L=217,51	**P5110 600** (6979 760)
Diesel Mot: SL **Vehicle:**	1/2/3 80.96	65.16 -17.75 103.18  C.B. 37.15 mm		27.00 69.40	1T 3.96 1M 2.38 1M 2.38 1DSF 3.96 1DSF 3.96	80.96	**P5150 600** (6980 760)



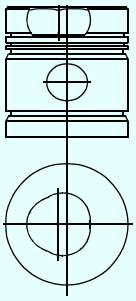
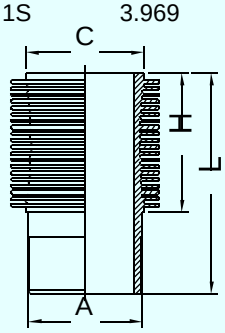
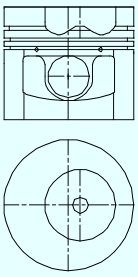
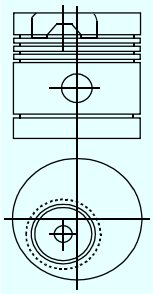
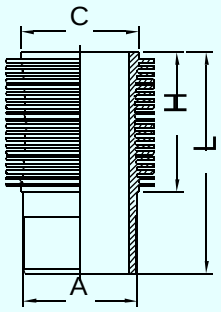


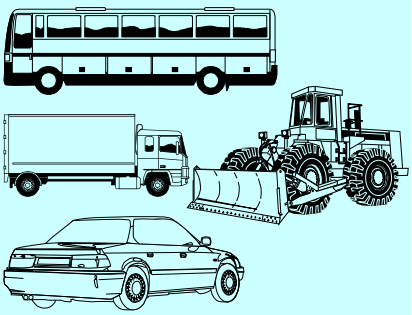


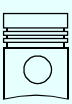


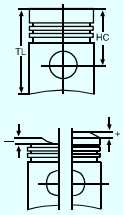


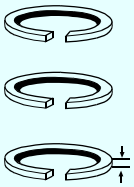
LISTER

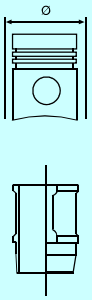
	NO Ø mm	mm	Type	mm	mm		
Diesel Mot: LT 1/2	1/2 82.55	47.65 -12.95 83.05		28.575 69.80	1T 2.413 1M 1.984 1SSF 3.969 1S 3.969	82.55 83.05 83.55	**P5250 600** **P5251 600** **P5252 600** (6985 760)
						**L5250 700** A=95,20 C=98,40 H=116,90 F=4,00 L=154,00	
Diesel Mot: Alpha LPW	3/4 86.00	43.15 -15.52 69.15	CP	25.00 64.00	1D 1.75 1D 2.00 1DSF 4.00	86.00 86.50 87.00	**P5300 600** **P5301 600** **P5302 600** (6990 760)
Vehicle:							
Diesel Mot: SR 1/2/3/4	1/2/3/4 88.90	65.00 -17.40 103.188		29.369 76.00	1T 3.20 1M 2.381 1M 2.381 1S 3.969 1S 3.969	88.90 89.40 89.90	**P5350 600** **P5351 600** **P5352 600** (6996 760)
						**L5350 700** A=98,374 C=97,63 H=148,82 F=4,00 L=185,74	

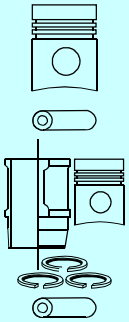


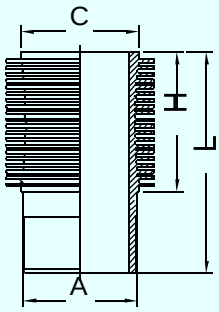
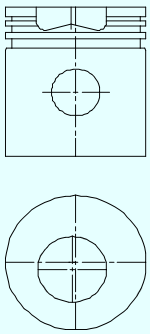
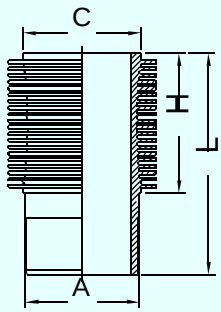


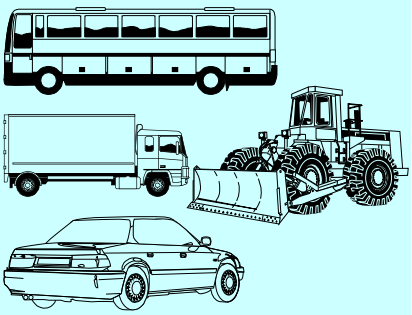


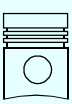


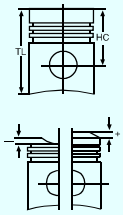


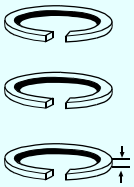


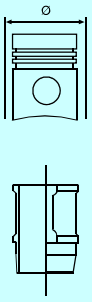
	NO Ø mm	mm	Type	mm	mm	
LISTER						
Diesel Mot: TS	95.30					**L5460 700** A=107.85 C=114.30 H=148.82 F=5.70 L=185.07
Diesel Mot: 5,5 -29,5 KW, 7,5-35 PS	1/2/3 98.425	58.79 -16.30 89.24	CP	33.34 82.40	1T 3.16 1K 2.38 1KPS 4.76	98.425
						**L5500 700** A=107.85 C=114.30 H=148,82 F=5,70 L=185,07

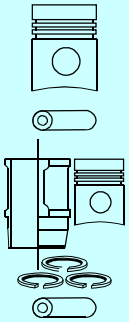




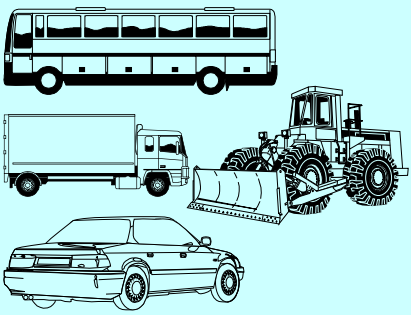


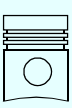


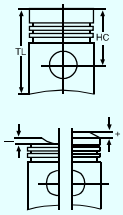


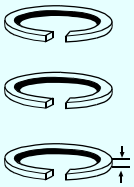


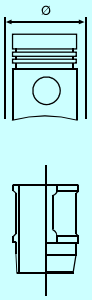
	NO Ø mm	mm	Type	mm	mm			
LISTER								
Diesel Mot: ST 1/2/3/4	1/2/3/4 95.25	65.15 -16.078 103.188		33.338 79.20	1T 3.175 1M 2.381 1M 2.381 1SSF 4.762 1S 4.762		95.25 95.75 96.25	**P5450 600** **P5451 600** **P5452 600** (7011 760)
							L5450 700 (7011 700) A=104.68 C=114.30 H=148.82 F=5.56 L=185.70	**LK5450 900** (7011 790)
Diesel Mot: HA-HB-HW	2/3/4/6 101.60	73.10 -21.26 127.00		36.512 83.85	1T 4.762 1M 3.175 1M 3.175 1S 4.762 1S 4.762		101.60 102.10 102.60	**P5550 600** **P5551 600** **P5552 600** (7033 760)
Diesel Mot: HR-HR4-HRW 4-6 HRS, HRS6	4/6 107.95	73.076 -21.717 127.00	AT	39.688 88.72	1T 3.969 1M 3.175 1M 3.175 1SSF 4.762 1S 4.762		107.95 108.45 108.95	**P5650 600** **P5651 600** **P5652 600** (7049 760)
							L5650 700 A=117,40 C=126,20 H=185,85 F=8,60 L=231,85	

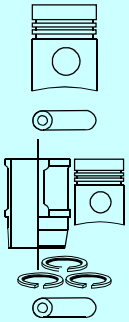




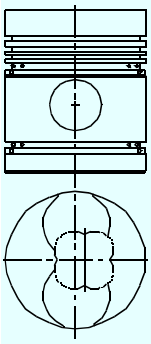




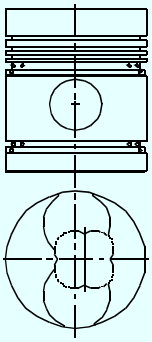




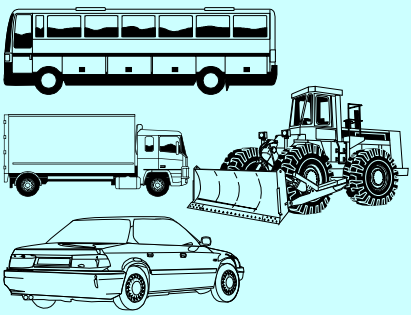
NO Ø mm	mm	Type	mm	mm			
LISTER							
Diesel Mot: HRSW-HRS-HRS6, Turbo	4/6 107.95	73.076 -20.50 -4.25 127.00	AT	39.688 88.72	1T 1M 1M 1DSF 1D	3.969 3.175 3.175 4.762 4.762	107.95 108.45 108.95	**P5680 600** **P5681 600** **P5682 600**
Diesel Mot: HRA/HRW, Turbo	4/6 107.95	73.02 -20.46 -4.25 127.00		39.775 88.72	1T 1M 1M 1DSF 1S	3.969 Cr 3.175 3.175 4.762 Cr 4.762	107.95 108.45 108.95	**P5690 600** **P5691 600** **P5692 600**

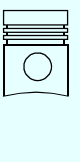


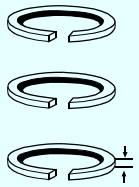
C.B.64.00 mm

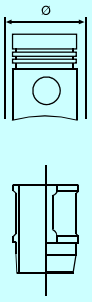


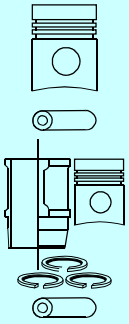
C.B. 64.00 mm



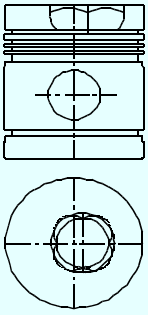


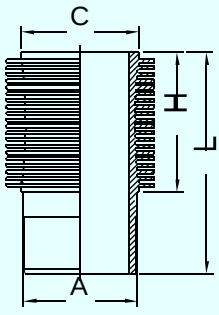


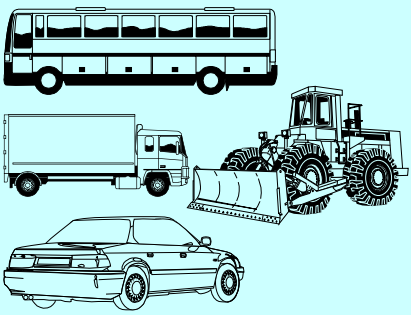


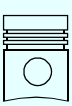


	NO Ø mm	mm	Type	mm	mm			
LISTER								
Diesel Mot: HRSW-HRS-HRS6, Supercharged	4/6 107.95	73.076 -23.495 127.00	AT	39.688 88.72	1T 1M 1M 1DSF 1D	3.969 3.175 3.175 4.762 4.762	107.95 108.45 108.95	**P5660 600** **P5661 600** **P5662 600** (7050 760)
Diesel Mot: HRA/HRW, Aircooled & Watercooled	4/6 107.95	73.02 -20.46 127.00 C.B. 50,80 mm		39.775 88.72	1T 1M 1M 1DSF 1S	3.969 Cr 3.175 3.175 4.762 Cr 4.762	107.95 108.45 108.95 **L5650 700** A=117,40 C=126,20 H=185,85 F=8,60 L=231,85	**P5670 600** **P5671 600** **P5672 600** (7052 760)

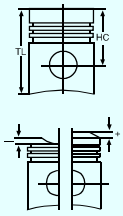








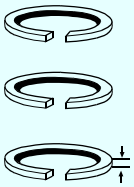
NO
Ø mm



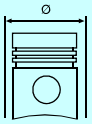
mm

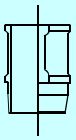
Type

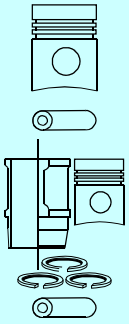
mm



mm



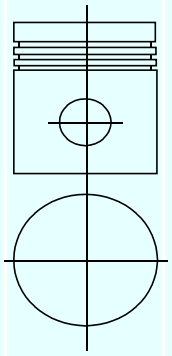


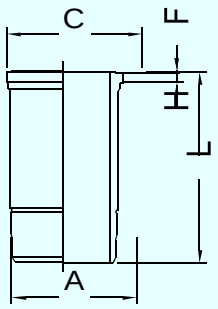


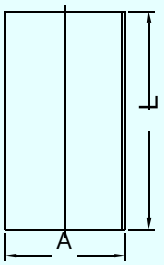
LISTER

Diesel Mot:
8/1, 16/2

NO Ø mm	mm	Type	mm	mm			
1/2 114.30	64.834 137.16		31.75 98.50	1T 1M 1M 1S	4.762 3.175 3.175 4.636	114.30 114.80 115.30	**P5750 600** **P5751 600** **P5752 600** (7060 760)







L5750 700
(7060 700)
A=128.65
C=141.85
H=14.55
L=235.00

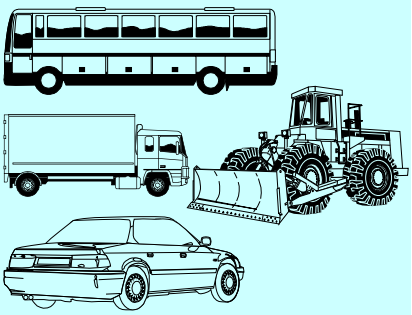
LK5750 900
(7060 790)

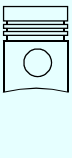
L5751 700
(7060 701)
A=128.65
C=135.00
H=19.20
L=247.65

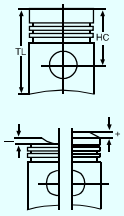
LK5751 900
(7060 791)

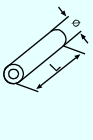
L5752 700
(7060 702)
A=120.70
L=250.80

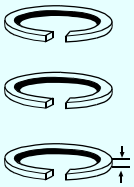
LK5752 900
(7060 792)

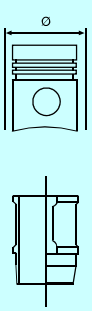


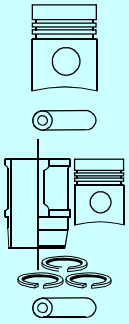






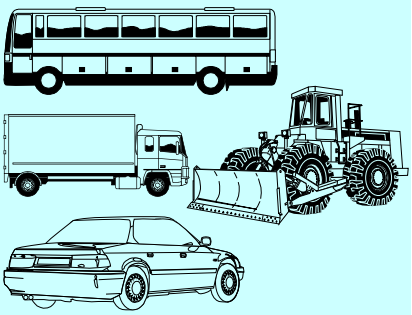


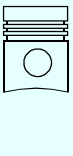


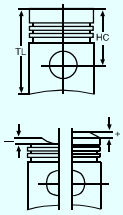


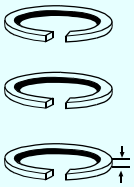
NO Ø mm	mm	Type	mm	mm			
LISTER							
Diesel Mot:							
1/2	64.80		41.27	1T	4.76	114.30	**P5760 600**
114.30	137.15		95.40	1M	3.17	114.80	**P5761 600**
				1M	3.17	115.30	**P5762 600**
				1D	6.35		(7062 760)
Vehicle:							
						L5750 700 (7060 700) A=128.65 C=141.85 H=14.55 L=235.00	**LK5760 900** (7062 790)
						L5751 700 (7060 701) A=128.65 C=135.00 H=19.20 L=247.65	**LK5761 900** (7062 791)
						L5752 700 (7060 702) A=120.70 L=250.80	**LK5762 900** (7062 792)
Diesel Mot:							
.	89.00	AT	46.00	1T	4.76	127.00	**P5850 600**
127.00	-5.00		109.00	1R	3.36	127.50	**P5851 600**
	-29.00			1R	3.17	128.00	**P5852 600**
	152.45			1DSF	6.35		(7070 760)
				1DSF	6.35		
Vehicle:							

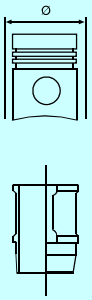
C.B. 73.00 mm

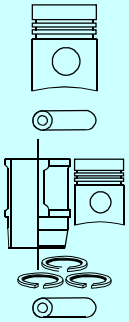




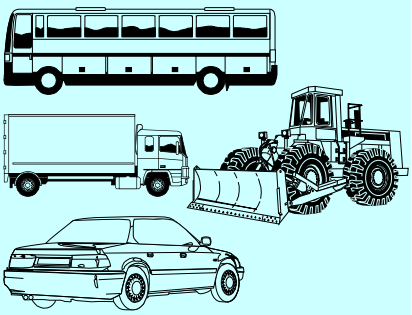


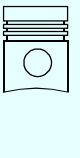


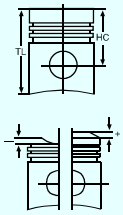


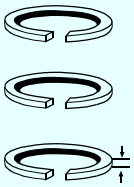


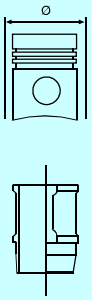
NO Ø mm	mm	Type	mm	mm			
LISTER							
Diesel Mot:	89.00	AT	46.00	1T	4.76	127.00	**P5860 600**
.	-5.00		109.00	1R	3.36	127.50	**P5861 600**
127.00	-29.00			1R	3.17	128.00	**P5862 600**
	152.45			1DSF	6.35		
				1DSF	6.35		
Vehicle:							
	C.B. 73.00 mm						
Diesel Mot:	89.00	AT	46.00	1T	4.76	127.00	**P5870 600**
.	.		106.00	1R	3.17	127.50	**P5871 600**
127.00	-28.30			1R	3.17	128.00	**P5872 600**
	152.30			1DSF	6.35		
				1DSF	6.35		
Vehicle:							
	C.B. 60.00 mm						

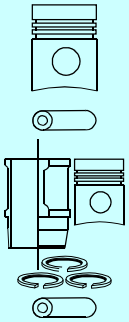




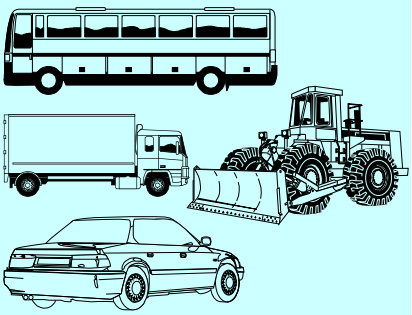


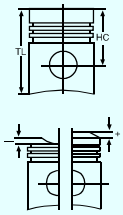


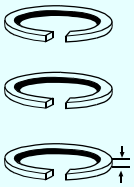


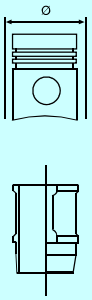


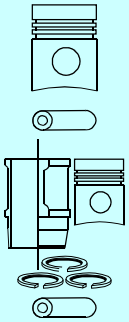
	NO Ø mm	mm	Type	mm	mm			
LISTER								
Diesel Mot:	.	89.00		46.00	1T	4.76	127.00	**P5880 600**
	127.00			106.00	1R	3.17	127.50	**P5881 600**
		-28.30			1R	3.17	128.00	**P5882 600**
		152.30			1DSF	6.35		
					1DSF	6.35		
Vehicle:								
		C.B. 60.00 mm						
Diesel Mot:	.	64.90		35.00	1R	4.50	130.00	**P5950 600**
	130.00	120.10		115.00	1R	4.50	130.50	**P5951 600**
					1DSF	6.00	131.00	**P5952 600**
					1DSF	6.00		
Vehicle:								



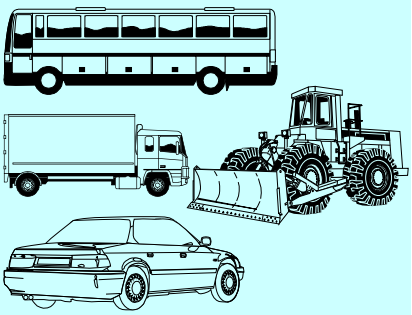


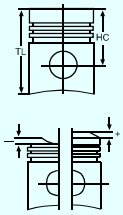


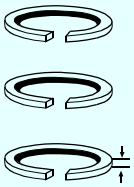


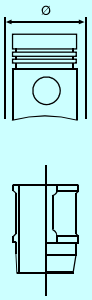


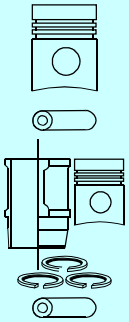
NO Ø mm	mm	Type	mm	mm				
LOKOMOTIV								
Diesel Mot: **Vehicle:** PISTON T 5056 LINER T 5061	. 100.00	69.00 -22.00 124.00 C.B. 51.00 mm		36.00 85.00	1R 1M 1M 1DSF	2.50 3.00 3.00 5.00	100.00 **L6100 700** A=114.98 C=120.80 H=7.60 F=1.00 L=226.50	**P6100 600** (7090 760) **LK6100 900**
Diesel Mot: **Vehicle:** PISTON T 5544	. 108.00	70.70 -0.90 -19.00 106.70 C.B. 64.50 mm	AT	40.00 88.00	1T 1M 1DSF	3.00 2.50 4.00	108.00 T 5063 **L6200 700** (7093 700) A=121.97 C=131.75 H=9.03 F=0.90 L=230.00 **L6201 700** (7093 701) A=117.35 C=131.50 H=9.03 F=0.90 L=230.00 T 5264 **L6202 700** (7093 701) A=123.00 C=131.75 H=9.03 F=0.90 L=218.00 **L6203 700** A=121.70 C=130.60 H=9.03 F=0.90 L=246.00	**P6200 600** **LK6200 900** **LK6201 900** **LK6202 900**



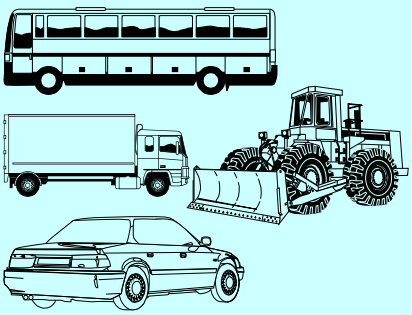


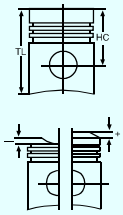


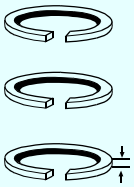


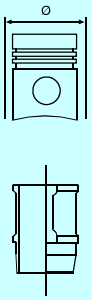


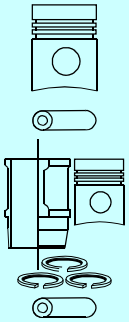
NO Ø mm	mm	Type	mm	mm			
LOMBARDINI							
Diesel Mot: OEM: 6501512	1 75.00	35.50 56.70		20.00 54.80	1R 1N 1DSF	2.00 Cr 2.00 3.00	75.00 75.50 76.00	**P7100 600** **P7101 600** **P7102 600** (7096 760)
Diesel Mot: LA, LAP 300 300 cm³ 7 HP, 6:1	1 76.00	32.70 57.70		15.00 54.70	1R 1N 1DSF	2.00 Cr 2.00 4.00	76.00 76.50 77.00	**P7100 600** **P7101 600** **P7102 600** (7096 760)



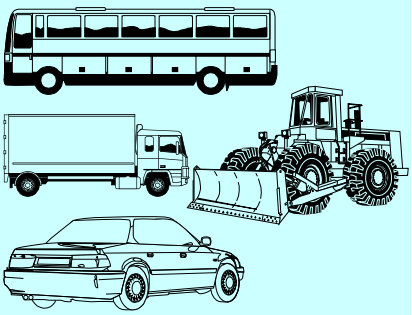


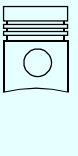


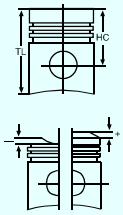


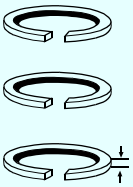


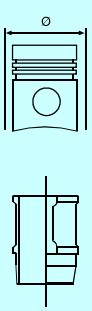
NO Ø mm	mm	Type	mm	mm			
LOMBARDINI							
Diesel Mot: LDA 520, 522, 523, 525 325 cm³ 527, 18:1	1 78.00	44.00 -11.00 72.00		20.00 59.70	1R 1N 1N 1DSF	2.00 Cr 2.00 2.00 4.00 Cr	78.00 78.50 79.00	**P7150 600** **P7151 600** **P7152 600**
Diesel Mot: 6 LD 360	1/2/3 82.00	32.73 57.73		15.00 55.00	1R 1M 1DSF	2.00 2.00 5.00	82.00 82.50 83.00	**P7200 600** **P7201 600** **P7202 600** (7097 760)

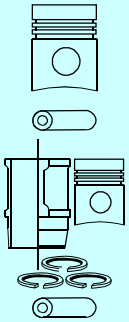




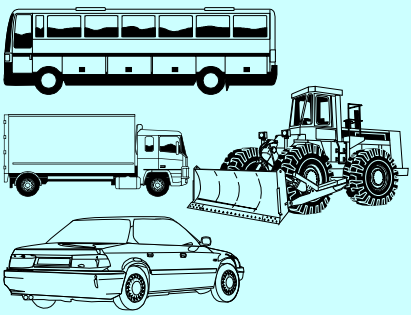


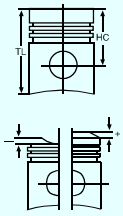


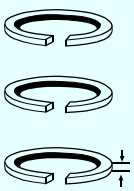


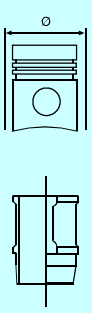


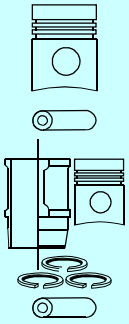
NO Ø mm	mm	Type	mm	mm			
LOMBARDINI							
Diesel Mot: **Vehicle:**	1 82.00	32.40 57.00		15.00 56.00	1R 1M 1DSF	2.00 2.00 5.00	82.00 82.50 83.00	**P7210 600** **P7211 600** **P7212 600** (7098 760)
Diesel Mot: T 530, T 532, T 533 359 cm^3	1 82.00	44.00 -15.00 72.00	CP	20.00 59.70	1R 1R 1N 1DSF	2.00 Cr 2.00 2.00 5.00 Cr	82.00 82.50 83.00 83.50	**P7230 600** **P7231 600** **P7232 600** **P7233 600**
Diesel Mot: 3 LD 510 11 PS	1 85.00	47.00 -16.42 85.00		23.00 64.00	1R 1M 1M 1DSF	2.00 Cr 2.00 2.00 4.00 Cr	85.00 85.50 86.00	**P7350 600** **P7351 600** **P7352 600** (7112 760)
		C.B. 43,00 mm					**L7350 700** (7112 700) A=91.90 C=99,95 H=116.50 L=162.00	**LK7350 900** (7112 790)



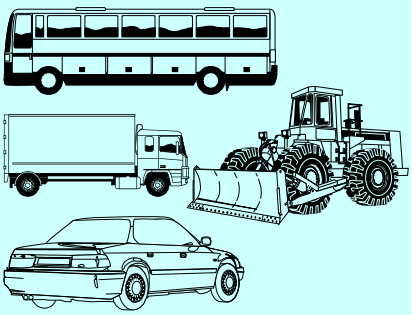


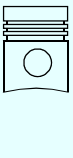


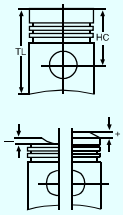


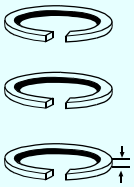


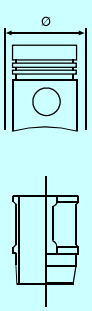
	NO Ø mm	mm	Type	mm	mm		
LOMBARDINI							
Diesel Mot: LDA 450, 10 PS	1 85.00	52.00 -14.50 90.00		23.00 63.10	1R 2.00 Cr 1M 2.00 1M 2.00 1DSF 4.00 Cr	85.00 85.50 86.00 **L7350 700** (7115 700) A=91.90 C=99,95 H=116.50 L=162.00	**P7360 600** **P7361 600** **P7362 600** (7115 760) **LK7360 900** (7115 790)
Diesel Mot: **Vehicle:**	1 85.00	47.00 -15.70 85.20 C.B. 43.50 mm		23.00 64.00	1R 2.38 1N 2.16 1DSF 4.00	85.00 85.50 86.00	**P7370 600** **P7371 600** **P7372 600**
Diesel Mot: A 811, 6 LD 400, / V 395 cm^3 18:1, 6,3 KW (8,5 PS) **Vehicle:**	1 86.00	44.00 -12.50 72.00		20.00 67.60	1R 2.00 1N 2.00 1DSF 4.00	86.00 86.50 87.00 **L7450 700** A=91.90 C=99.00 H=77.00 L=127.50	**P7450 600** **P7451 600** **P7452 600** (7120 760)

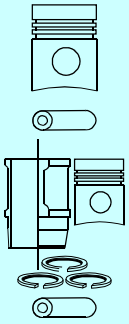


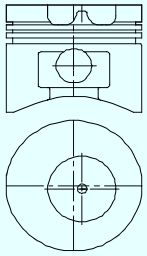
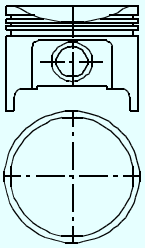
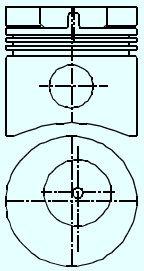
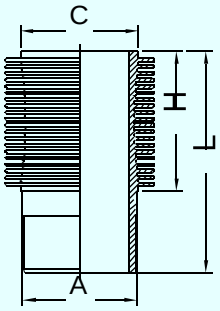


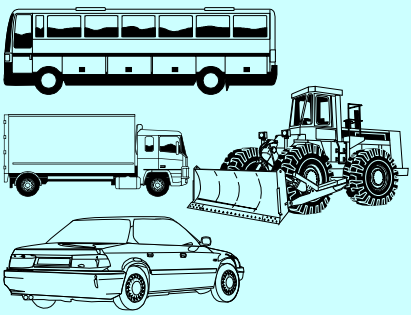


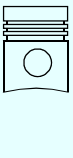


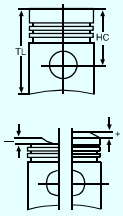


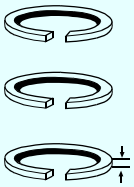


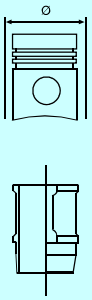
NO Ø mm	mm	Type	mm	mm			
LOMBARDINI							
Diesel Mot: A 402 A **Vehicle:**	1 86.00	44.00 -12.50 72.00		22.00 61.60	1R 1M 1DSF	2.00 2.00 4.00	86.00 86.50 87.00	**P7460 600** **P7461 600** **P7462 600** (7123 760)
		 C.B. 43.00 mm						
Diesel Mot: **Vehicle:**	1 88.00	41.60 -17.00 72.20		18.00 65.00	1R 1M 1DSF	2.00 2.00 4.50	88.00 88.50 89.00	**P7550 600** **P7551 600** **P7552 600** (7130 760)
		 C.B. 80.00 mm						
Diesel Mot: **Vehicle:**	1 90.00	58.10 -21.00 91.00		28.00 78.00	1R 1M 1M 1DSF	3.00 2.50 2.50 5.00	90.00 90.50 91.00	**P7600 600** **P7601 600** **P7602 600** (7135 760)
		 C.B. 41.30 mm				 **L7600 700** A=99.80 C=104.80 H=122.20 L=161.00		

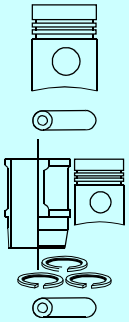




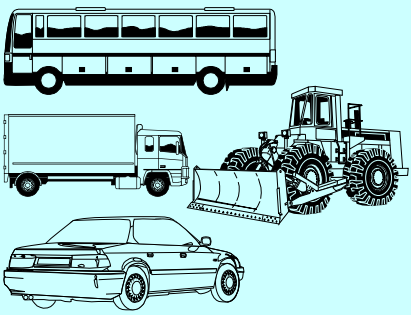


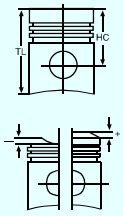


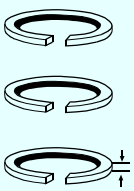


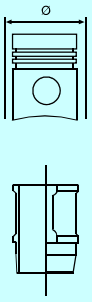


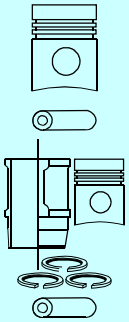
NO Ø mm	mm	Type	mm	mm		
LOMBARDINI						
Diesel Mot:						
1	45.00		25.00	1R 2.00	90.00	**P7610 600**
90.00	-14.60		68.00	1N 2.00	90.50	**P7611 600**
	68.40			1D 3.50	91.00	**P7612 600**
						(7136 760)
Vehicle:					**L7610 700**	**LK7610 900**
					(7136 700)	(7136 790)
					A=102.00	
					C=115.00	
					H=147.00	
					L=196.00	
	C.B. 36.00 mm					
Diesel Mot:						
LDA 96						
1	65.00		28.00	1R 3.00	95.00	**P7800 600**
95.00	-20.00		78.00	1M 3.00	95.50	**P7801 600**
	108.00			1M 3.00	96.00	**P7802 600**
				1DSF 5.00		(7144 760)
10 PS					**L7800 700**	**LK7800 900**
7,5 KW					(7144 700)	(7144 790)
Water Engine Pump					A=102.90	
					C=113.00	
					H=139.50	
					L=187.50	



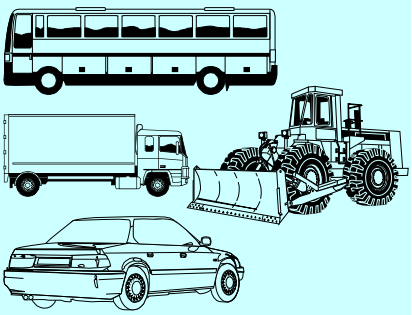


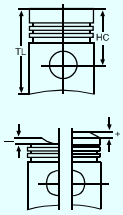


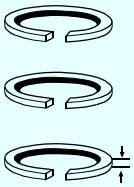


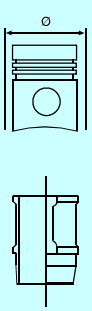


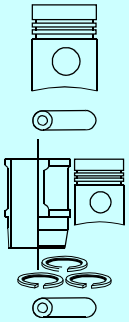
NO Ø mm	mm	Type	mm	mm				
LOMBARDINI								
Diesel Mot: 8 LD 665 **Vehicle:**	1 95.00	58.00 -20.00 91.10		28.00 72.00	1R 1M 1DSF	2.50 2.50 5.00	95.00 95.50 96.00	**P7810 600** **P7811 600** **P7812 600** (7146 760)
Diesel Mot: 9 LD 625 **Vehicle:** IRAK TYPE	1 95.00	52.00 -17.00 88.50 C.B. 48.30 mm		25.00 70.00	1R 1M 1DSF	2.50 2.50 5.00	95.00 95.50 96.00 **L7820 700** A=102.90 C=108.00 H=122.30 L=161.00	**P7820 600** **P7821 600** **P7822 600** (7150 760)
Diesel Mot: 5LD 675-2 1346 cm³ 21.5 KW (29 HP), 17.4:1 **Diesel Mot:** 5LD 675-3 2019 cm³ 32.5 KW (44 HP), 17.4:1 **Vehicle:** DIRECT INJECTION DIESEL	1 95.00	60.00 -18.00 100.00		28.00 74.00	1R 1M 1N 1DSF	3.00 3.00 3.00 5.00	95.00 95.50 96.00 LDA 672 **L7830 700** A=106.90 C=112.00 H=123.00 L=183.00 5LD 675 2/3 **L7831 700** A=106.90 C=118.00 H=123.00 L=183.00	**P7830 600** **P7831 600** **P7832 600** (7145 760)



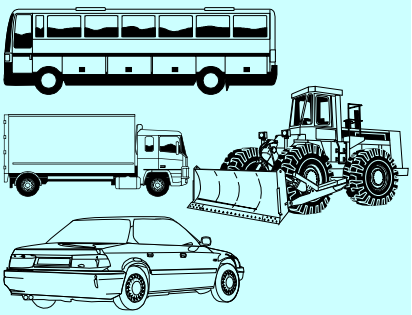


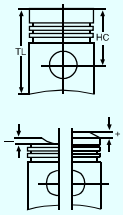


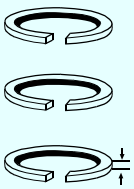


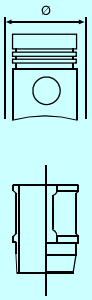


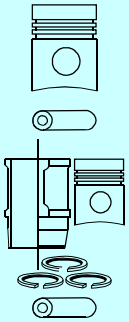
NO Ø mm	mm	Type	mm	mm				
LOMBARDINI								
Diesel Mot: 720, 914, L 20 **Vehicle:**	1 95.00	58.00 -20.00 91.00		28.00 72.00	1R 1N 1N 1DSF	2.50 Cr 2.50 2.50 5.00 Cr	95.00 95.50 96.00	**P7840 600** **P7841 600** **P7842 600**
Diesel Mot: LD 705, LDA 100 **Vehicle:**	1 100.00	65.00 -21.00 111.00		28.00 78.00	1R 1R 1R 1DSF	3.00 Cr 2.50 2.50 5.00	100.00 100.50 101.00	**P7910 600** **P7911 600** **P7912 600** (7155 760)
							L7920 700 (7154 700) A=107.00 C=113.00 H=140.00 L=188.00	**LK7910 900** (7155 790)
							L7930 700 A=107.80 C=102.90 H=139.30 L=187.60	**LK7930 900**



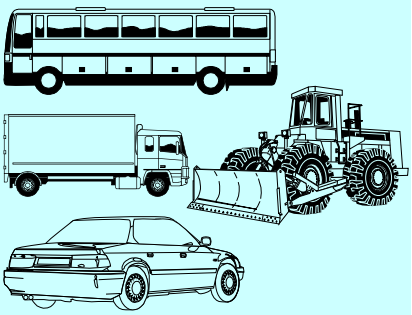


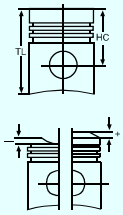


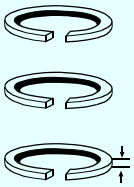


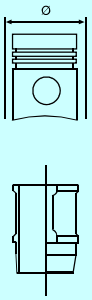


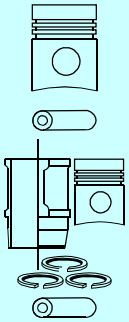
	NO Ø mm	mm	Type	mm	mm		
LOMBARDINI							
Diesel Mot: 4 LD 705	1 100.00	65.00 -21.50 111.00		28.00 74.00	1R 3.00 1M 2.50 1M 2.50 1DSF 5.00	100.00 100.50 101.00 **L7920 700** (7154 700) A=107.00 C=113.00 H=140.00 L=188.00	**P7920 600** **P7921 600** **P7922 600** (7154 760) **LK7920 900** (7154 790)
Diesel Mot: 5LD 825-2, 1649 cm³ 17.4:1, 25 KW (34 PS) **Diesel Mot:** 5LD 825-3, 2474 cm³ 17.4:1, 38 KW (52 PS) **Diesel Mot:** 5LD 825-4, 3299 cm³ 17.4:1, 48,5 KW (66 PS) **Vehicle:** DIRECT INJECTION DIESEL	2/3/4 100.00	65.00 -21.00 102.00		32.00 84.80	1R 3.00 Cr 1M 2.50 1M 2.50 1DSF 5.00	100.00 100.50 101.00 **L7931 700** A=109.90 C=118.00 H=133.00 L=191.00	**P7930 600** **P7931 600** **P7932 600** (7156 760)
Diesel Mot: **Vehicle:**	1 100.00	64.70 -18.40 110.30 C.B. 50.00 mm		28.00 80.00	1R 3.00 1M 2.50 1M 2.50 1DSF 5.00	100.00 100.50 101.00	**P7940 600** **P7941 600** **P7942 600** (7161 760)











NO Ø mm | mm | Type | mm | mm

LOMBARDINI

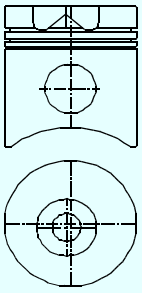
Diesel Mot:
5LD 825-2, 1649 cm³
34 HP, 17.4 :1

Diesel Mot:
5LD 825-3, 2474 cm³
52 HP, 17.4 :1

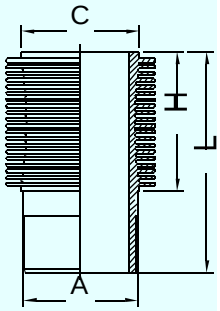
Diesel Mot:
5LD 825-4, 3299 cm³
66 HP, 17.4 :1

IRAK TYPE

2/3/4 | 65.00 | | 32.00 | 1R 2.50 | 100.00 | **P7950 600**
100.00 | -21.00 | | 85.00 | 1M 2.50 | 100.50 | **P7951 600**
100.00 | | | | 1DSF 3.50 | 101.00 | **P7952 600**
(7158 760)



C.B. 51.70 mm

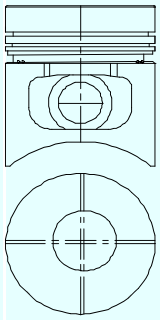


L7950 700
A=109.90
C=117.95

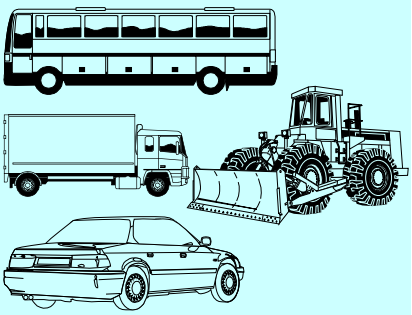
H=132.90
L=190.60

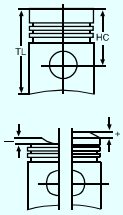
Diesel Mot:

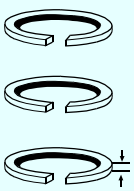
2/3/4 | 58.00 | | 28.00 | 1R 2.50 | 100.00 | **P7960 600**
100.00 | -20.00 | | 72.00 | 1M 2.50 | 100.50 | **P7961 600**
| 91.00 | | | 1DSF 5.00 | 101.00 | **P7962 600**

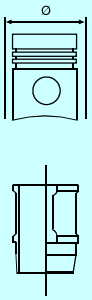


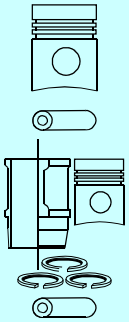
C.B. 48.60 mm



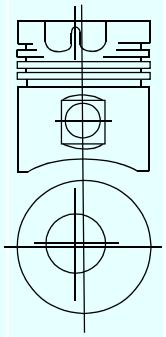




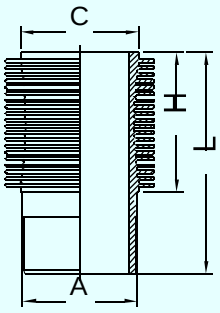


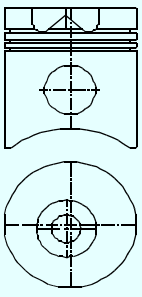


NO Ø mm	mm	Type	mm	mm			
LOMBARDINI							
Diesel Mot: 4 LD 820 17 PS	1 102.00	60.00 -18.00 102.00		28.00 80.00	1R 3.00 Cr 1M 2.50 1M 2.50 1DSF 5.00 Cr	102.00 102.50 103.00	**P8100 600** **P8101 600** **P8102 600** (7164 760)
						L8100 700 (7164 700) A=109.90 C=112.93 H=139.50 L=182.90	**LK8100 900** (7164 790)
Diesel Mot: **Vehicle:**	1 106.00	64.95 -20.50 102.00		32.00 85.00	1R 2.50 1R 2.50 1R 2.50 1DSF 5.00	106.00 106.50 107.00	**P8300 600** **P8301 600** **P8302 600** (7172 760)

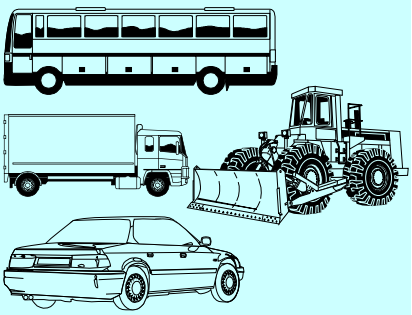


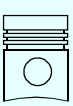
C.B. 53,00 mm

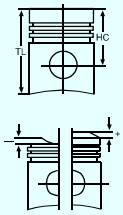


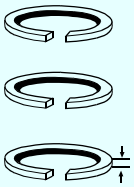


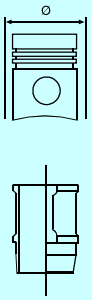
C.B. 54.50 mm

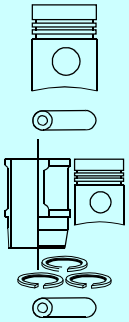






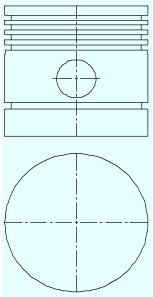


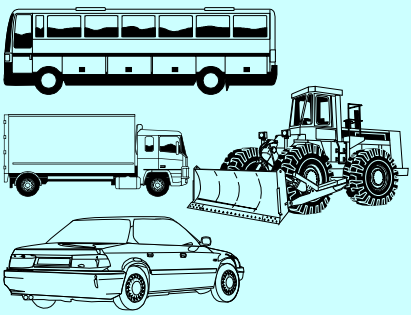


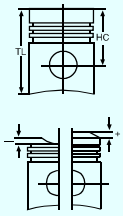


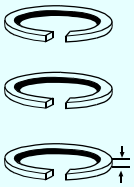
LUPAMAT

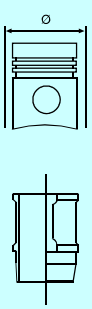
	NO Ø mm	mm	Type	mm	mm			
Kompressor:	1 110.00	60.00 105.00		30.00 95.00	1R 1R 1R 1N 1D	4.00 4.00 4.00 4.00 5.00	110.00	**P9000 600** (7170 760)

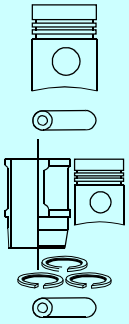




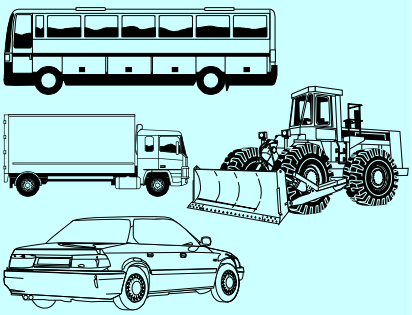


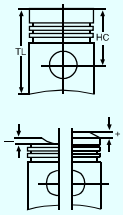


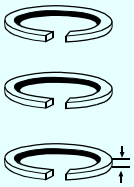


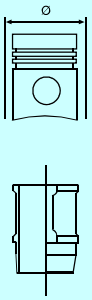


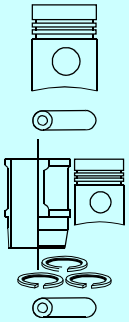
NO Ø mm	mm	Type	mm	mm			
MACK							
Diesel Mot: 611 S, 11012 cm³ **Vehicle:** Truck ENDT 673 C, ENDF 673 C, ENDT 675 Maxidyne, ENDT 676 B,	6 123.825	93.95 -1.20 -2.60 -21.80 139.00 C.B.82.20 mm	AT	50.80 101.70	1T 1T 1M 1DSF	3.175 Cr 3.175 3.175 4.762	123.825 **L1200 700 FF LK1200 900** (7176 700) (7176 790) A=129.40 C=135.941 H=5.08 F=0.864 L=283.743	**P1200 600** (7176 760)
Diesel Mot: E6-315/R, E6-350/R, 11012 cm³	6 123.825	93.95 -1.25 -2.60 -19.10 139.00 C.B.91.30 mm	AT	50.80 101.70	1T 1T 1M 1DSF	3.175 Cr 3.175 3.175 4.762	123.825 **L1200 700 FF LK1210 900** (7176 700) (7186 790) A=129.40 C=135.941 H=5.08 F=0.864 L=283.743	**P1210 600** (7186 760)





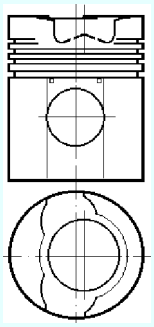






MACK

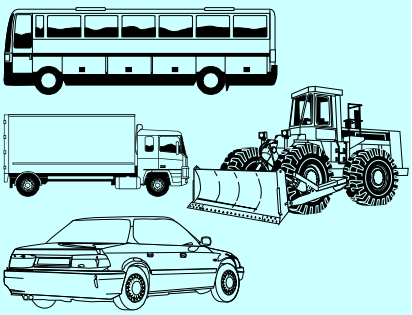
	NO Ø mm	mm	Type	mm	mm			
Diesel Mot:	6	93.95	DAT	50.80	1T	3.175 Cr	123.825	**P1220 600** (7190 760)
	123.825	-1.20		101.70	1T	3.175		
		-2.60			1T	3.175		
Vehicle:		-19.10			1DSF	4.762		
		140.80						



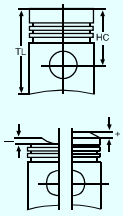
C.B. 90.50 mm

L1200 700 FF (7176 700)
A=129.40
C=135.941
H=5.08
F=0.864
L=283.743

LK1220 900 (7190 790)



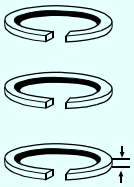
NO
Ø mm



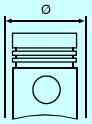
mm

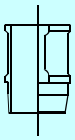
Type

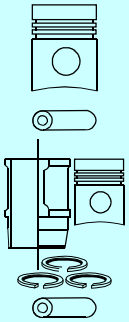
mm



mm

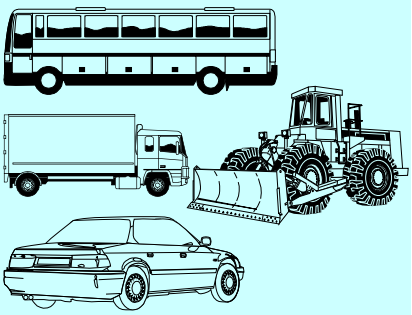


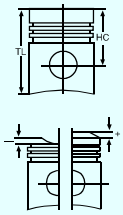


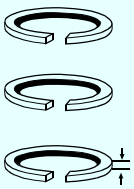


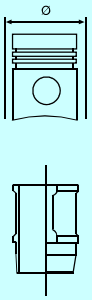
MAGIRUS / KHD

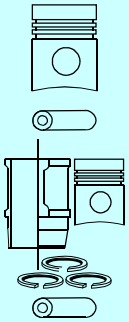
SEE / VOIR DEUTZ



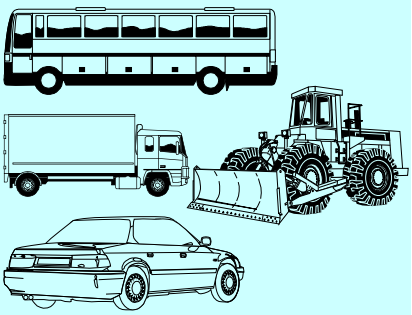


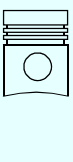


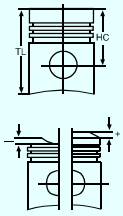


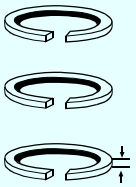


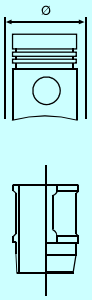
	NO Ø mm	mm	Type	mm	mm		
MAN							
Diesel Mot: D 0224 M/MF/ME, 3791 cm³ 58/66 KW (79/90 PS) 18:1 **Vehicle:** 6.90, 8.90 **Diesel Mot:** D 0226 M/MF/ 5687 cm³ ME/MFO/MH/MFM/MFA/MS, 66/100 KW (90/130 PS) 18:1 **Vehicle:** 6.90 F/FK, 8.90 F/FK, 8.136 F/FK, 9.136 F/FK, 10.136 F, 11.136, 12.136, 14.136, 17.136 1979	4/6 102.00	77.50 -36.00 115.50	AT	40.00 83.00	1R 2.50 Cr 1NM 2.50 1DSF 4.00 Cr	102.00	**P2200 600** (7215 760) **L2200 700 FF LK2200 900** (7215 700) (7215 790) A=105.99 C=111.00 H=8.04 L=217.00 **L2201 700 FF LK2201 900** (7215 701) (7215 791) A=106.49 C=111.00 H=8.04 L=217.00
Diesel Mot: D 0226 MK/MKF/ 5687 cm³ MC/MLE/MKFA/MKH, 125-154 KW (170/209 PS) 17.5:1 **Vehicle:** 12.170, 12.192, 14.170, 14.192, 16.170, 17.192, 1983 **Diesel Mot:** D 0226 MTE/ 5687 cm³ MTKE/MTXE, 81/135 KW (110/184 PS) 17.5:1 Turbocharged	6 102.00	77.50 -37.50 115.50	AT	40.00 83.00	1T15 3.00 Cr 1NM 2.50 1DSF 4.00 Cr	102.00	**P2210 600** (7218 760) **L2200 700 FF LK2210 900** (7215 700) (7218 790) A=105.99 C=111.00 H=8.04 L=217.00 **L2201 700 FF LK2211 900** (7215 701) (7218 791) A=106.49 C=111.00 H=8.04 L=217.00

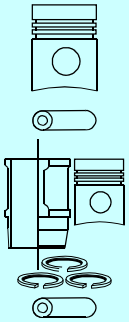




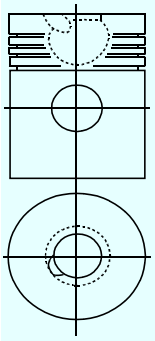




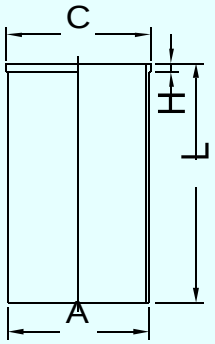


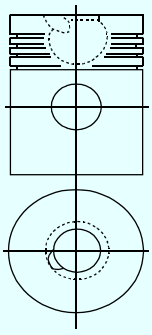


	NO Ø mm	mm	Type	mm	mm			
MAN								
Diesel Mot: D 0846 HM 2/ 7252 cm³ HMN 2/HMY, 93/115/118 KW (127/156/160 PS) 18:1 **Vehicle:** 8.156, 8.160 H, 8.160 F, 9.156, 9.160, 13.168, 15.168, 16.168, 750 HO-SL, SG 192, SL 192, CR 160, UE 590, 1969-1973	6 108.00	89.00 -41.80 145.50	AT	42.00 90.00	1R 2.50 Cr 1M 2.50 1DSF 5.00 Cr	108.00	**P2300 600** (7230 760) **L2300 700 FF LK2300 900** (7230 700) (7230 790) A=112.99 C=118.00 H=5.00 L=254.00 **L2301 700 FF LK2301 900** (7230 701) (7230 791) A=113.49 C=118.00 H=5.00 L=254.00 **L2302 700 FF LK2302 900** (7230 702) (7230 792) A=113.99 C=118.00 H=5.00 L=254.00
Diesel Mot: D 0846 HM 2/ 7252 cm³ HMN 2/HMY, 93/115/118 KW (127/156/160 PS) 18:1 **Vehicle:** 8.156, 8.160 H, 8.160 F, 9.156, 9.160, 13.168, 15.168, 16.168, 750 HO-SL, SG 192, SL 192, CR 160, UE 590, 1973	6 108.00	89.00 -40.00 145.50	AT	42.00 90.00	1R 2.50 Cr 1M 2.50 1DSF 5.00 Cr	108.00	**P2310 600** (7231 760) **L2300 700 FF LK2310 900** (7230 700) (7231 790) A=112.99 C=118.00 H=5.00 L=254.00 **L2301 700 FF LK2311 900** (7230 701) (7231 791) A=113.49 C=118.00 H=5.00 L=254.00 **L2302 700 FF LK2312 900** (7230 702) (7231 792) A=113.99 C=118.00 H=5.00 L=254.00

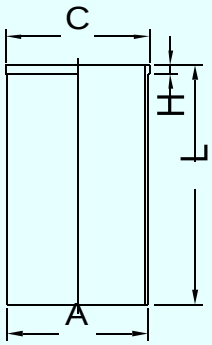


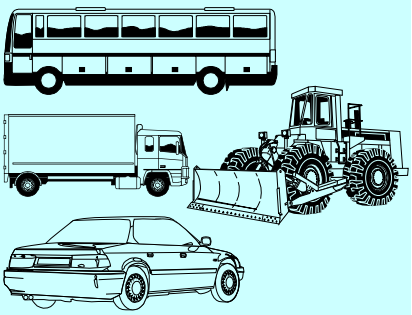
C.B.43.00 mm

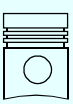


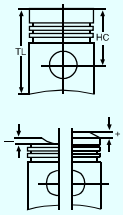


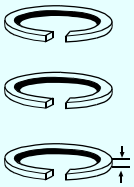
C.B.43.00 mm

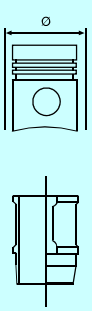


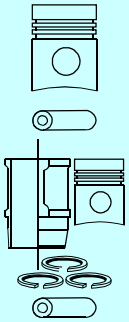




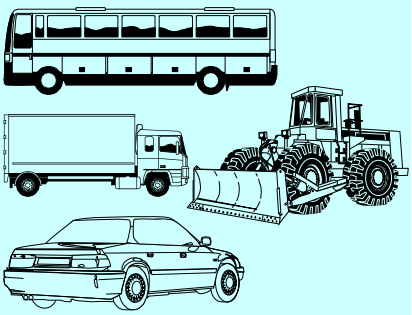


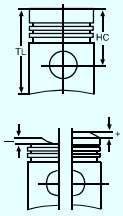


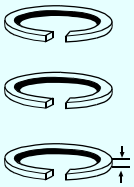


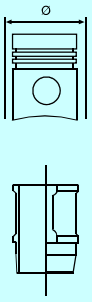


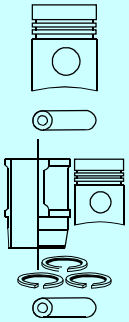
NO Ø mm	mm	Type	mm	mm				
MAN								
Diesel Mot: D 0836 M/HM/MU/ 7030 cm³ HM3U/HM/HMN/HMU/HM2, 93/115/118 KW (127/156/160 PS) 18:1 **Vehicle:** LKW 635, 735, 650, 850, KMS 135, 1963-1973								
6 108.00	91.00 -41.80 147.50	AT	42.00 90.00	1R 1M 1DSF	2.50 Cr 2.50 5.00 Cr	108.00	**P2320 600** (7233 760)	
	C.B.43.00 mm							
							L2300 700 FF LK2320 900 (7230 700) (7233 790) A=112.99 C=118.00 H=5.00 L=254.00	
							L2301 700 FF LK2321 900 (7230 701) (7233 791) A=113.49 C=118.00 H=5.00 L=254.00	
							L2302 700 FF LK2322 900 (7230 702) (7233 792) A=113.99 C=118.00 H=5.00 L=254.00	
Diesel Mot: D 0836 M/HM/MU/ 7030 cm³ HM3U/HM/HMN/HMU/HM2, 93/115/118 KW (127/156/160 PS) 18:1 **Vehicle:** LKW 635, 735, 650, 850, KMS 135, 1973								
6 108.00	91.00 -41.80 147.50	AT	42.00 90.00	1R 1M 1DSF	2.50 Cr 2.50 5.00 Cr	108.00	**P2330 600** (7234 760)	
	C.B.38.80 mm							
							L2300 700 FF LK2330 900 (7230 700) (7234 790) A=112.99 C=118.00 H=5.00 L=254.00	
							L2301 700 FF LK2331 900 (7230 701) (7234 791) A=113.49 C=118.00 H=5.00 L=254.00	
							L2302 700 FF LK2332 900 (7230 702) (7234 792) A=113.99 C=118.00 H=5.00 L=254.00	











NO Ø mm | mm | Type | mm | mm

MAN

Diesel Mot:
D 0824 4580 cm³
114 KW (155 PS)
16.5:1

Vehicle:
8.153 F, 9.153 F, 9.163 F,

Diesel Mot:
D 0826 LF 01/02/04/06 6600 cm³
LFL 01/09,LOH 04/05,
LUH 01/04/10/213,
141 KW (192 PS) 16.5:1

Vehicle:
10.153 F, 10 163 F, 18.232
Bus 272,

Diesel Mot:
D0826 FG01/002, 6871 cm³
169 KW (230 PS) 17:1
Turbocharged

Vehicle:
17.232,

1988

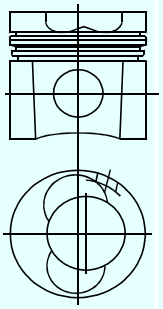
4/6
108.00

73.00
-1.70
-21.25
113.00

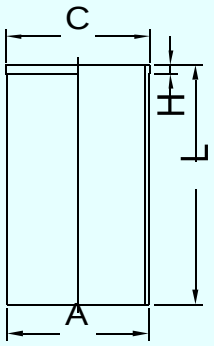
AT

40.00
90.00

1T15 3.00 Cr
1M 2.50
1DSF 4.00 Cr



C.B.62.80 mm



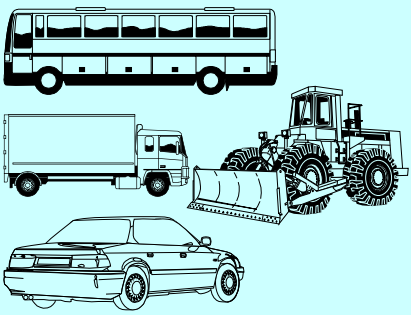
108.00 **P2340 600** (7237 760)

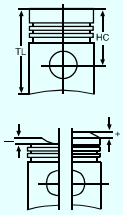
L2340 700 FF LK2340 900
(7237 700) (7237 790)
A=111.49
C=116.00
H=4.04
L=217.00

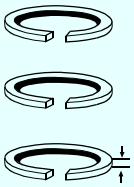
L2341 700 FF LK2341 900
(7237 701) (7237 791)
A=111.99
C=132.00
H=4.04
L=217.00

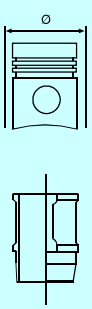
L2342 700 FF LK2342 900
(7237 702) (7237 792)
A=111.49
C=132.00
H=4.24
L=217.00

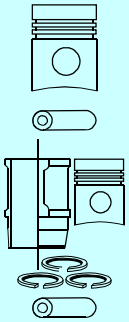
L2343 700 FF LK2343 900
(7237 703) (7237 793)
A=111.59
C=116.00
H=4.04
L=217.00



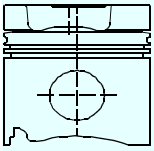


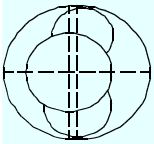




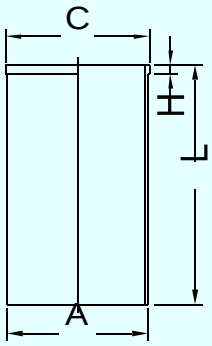


NO Ø mm	mm	Type	mm	mm			
MAN							
Diesel Mot: D 0826 LF, LF 04, LOH 9972 cm³ 142 - 169 KW (192 - 230 PS) 18:1 Turbocharged **Vehicle:** 17.232 1988...1996	6 108.00	75.40 -1.70 -21.60 115.40	AT	40.00 90.00	1T 1M 1DSF	3.00 Cr 2.50 P 4.00 Cr	108.00	**P2350 600** (7238 760)
Diesel Mot: D 0826 TF, TOH 6590 cm³ 137 KW (186 PS) 18:1 Turbocharged **Vehicle:**								





C.B.60.00 mm

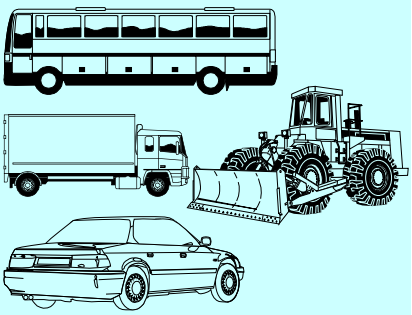


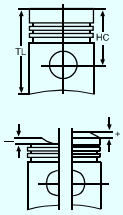
L2340 700 FF LK2350 900
(7237 700) (7238 790)
A=111.49
C=116.00
H=4.04
L=217.00

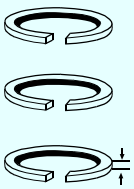
L2341 700 FF LK2351 900
(7237 701) (7238 791)
A=111.99
C=132.00
H=4.04
L=217.00

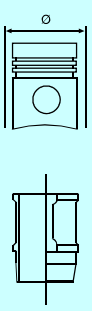
L2342 700 FF LK2352 900
(7237 702) (7238 792)
A=111.49
C=132.00
H=4.24
L=217.00

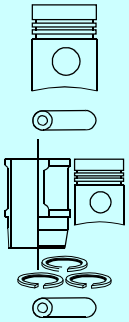
L2343 700 FF LK2353 900
(7237 703) (7238 793)
A=111.59
C=116.00
H=4.04
L=217.00



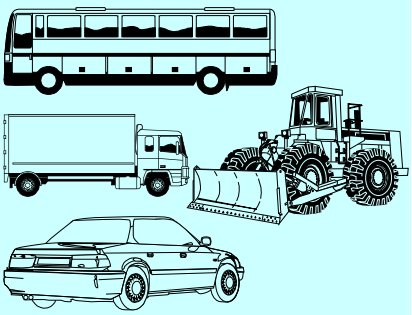


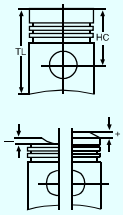


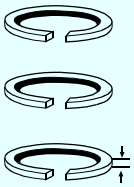


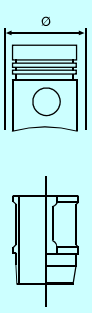


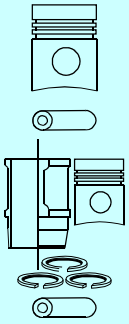
	NO Ø mm	mm	Type	mm	mm			
MAN								
Diesel Mot: D 0824 LF/ 6590 cm^3 LF 04/LOH/LF 07, 142/169 KW (192/230 PS)18:1 Turbocharged **Vehicle:** 17.232, **Diesel Mot:** D 0826 TF, TOH 6590 cm^3 137 KW (186 PS) 18:1 Turbocharged 1988-1996	6 108.00	75.40 -1.70 -21.60 115.40	AT	40.00 90.00	1T15 3.00 Cr 1M 2.50 1DSF 4.00 Cr	108.00	**P2360 600** (7240 760)	
		C.B.60.00 mm				**L2340 700 FF LK2360 900** (7237 700) (7240 790) A=111.49 C=116.00 H=4.04 L=217.00		
						L2341 700 FF LK2361 900 (7237 701) (7240 791) A=111.99 C=132.00 H=4.04 L=217.00		
						L2342 700 FF LK2362 900 (7237 702) (7240 792) A=111.49 C=132.00 H=4.24 L=217.00		
						L2343 700 FF LK2363 900 (7237 703) (7240 793) A=111.59 C=116.00 H=4.04 L=217.00		
Diesel Mot:	6 112.00					112.00		
						L2420 700 S (7250 700) A=118.00 L=288.00		



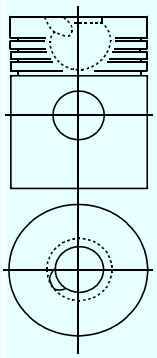




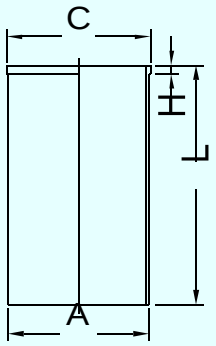




NO Ø mm	mm	Type	mm	mm				
MAN								
Diesel Mot: D 2156 HM/ 10343 cm^3 HMN/MGN/MY/MNY/MYN/ HNY/HM 2/HM 3/HM 9/HMN 9 141.5/158/169 KW (192/215/230 PS) 17:1 **Vehicle:** 9.192, 9.216, 10.215, 12.192, 12.215, 13.215, 13.230, 15.192, 15.216, 16.816, 16.192, 16.215, 21.215, 22.215, SL 192, SG 192, 12 UE 192, 10 UE 192, 11 UE 192,Turbocharged 1966-1975	6 121.00	94.00 -48.60 162.00	AT	45.00 102.00	1T15 1M 1N 1DSF	3.50 Cr 3.00 3.00 5.50 Cr	121.00	**P2500 600** (7282 760)



C.B.47.40 mm

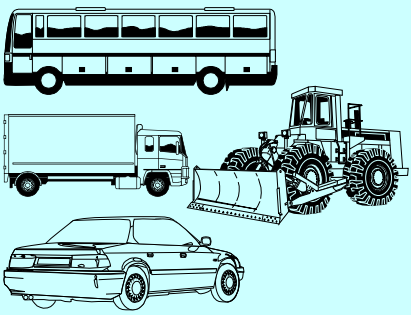


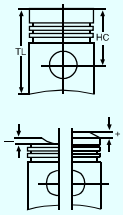
L2500 700 FF LK2500 900
(7282 700) (7282 790)
A=125.99
C=132.00
H=8.00
L=287.00

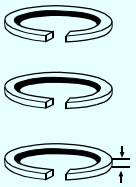
L2501 700 FF LK2501 900
(7282 701) (7282 791)
A=126.49
C=132.00
H=8.00
L=287.00

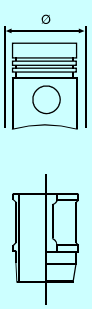
L2502 700 FF LK2502 900
(7282 702) (7282 792)
A=126.99
C=132.00
H=8.00
L=287.00

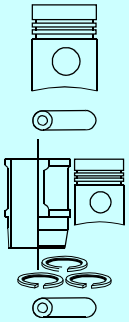
L2503 700 FF LK2503 900
(7282 703) (7282 793)
A=126.00
L=287.00



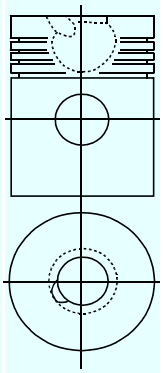




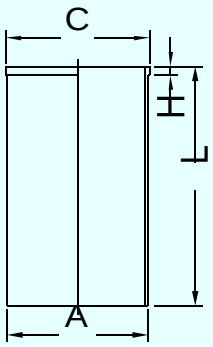




	NO Ø mm	mm	Type	mm	mm				
MAN									
Diesel Mot: D 2156 10349 cm^3 HMXU -036/-038/HMU 11, 141,5 KW (192 PS), 20:1 **Vehicle:** 9.192 H, 12.192 H, 22.192 FN/FNL, SL 192, SG 192 1969 ...1975	6 121.00	94.00 -46.20 162.00	AT	45.00 102.00	1T 3.50 Cr 1M 3.00 Fe 1N 3.00 1DSF 5.50 Cr	121.00	**P2510 600** (7284 760)		



C.B.43.00 mm

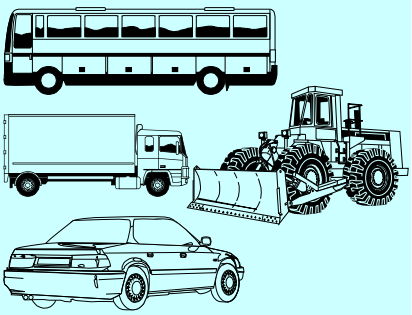


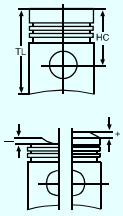
L2500 700 FF LK2510 900
(7282 700) (7284 790)
A=125.99
C=132.00
H=8.00
L=287.00

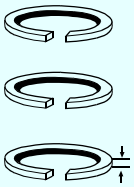
L2501 700 FF LK2511 900
(7282 701) (7284 791)
A=126.49
C=132.00
H=8.00
L=287.00

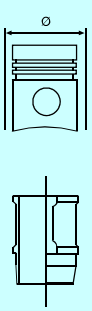
L2502 700 FF LK2512 900
(7282 702) (7284 792)
A=126.99
C=132.00
H=8.00
L=287.00

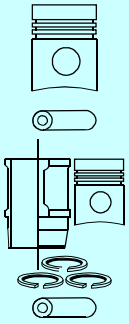
L2503 700 FF LK2513 900
(7282 703) (7284 793)
A=126.00
L=287.00



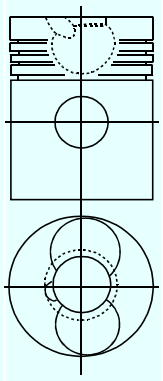




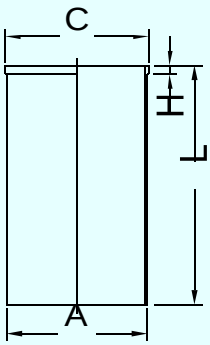


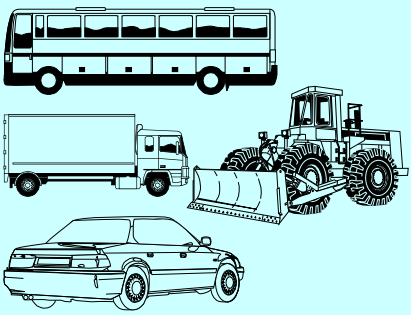


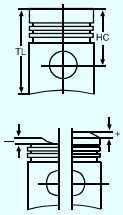
NO Ø mm	mm	Type	mm	mm			
MAN							
Diesel Mot: D 2156 MT/ 10344 cm³ MTN/MTX, 188.5 KW (256 PS) 17:1 Turbocharged **Vehicle:** 9.192, 9.216, 10.215, 12.192, 12.215, 13.215, 13.230, 15.192, 15.216, 16.816, 16.192, 16.215, 21.215, 22.215, SL 192, SG 192, 12 UE 192, 10 UE 192, 11 UE 192,Turbocharged 1966-1971	6 121.00	94.00 -2.40 -48.35 162.00	AT	45.00 102.00	1T15 3.50 Cr 1M 3.00 1N 3.00 1DSF 5.50 Cr	121.00	**P2520 600** (7285 760) **L2500 700 FF LK2520 900** (7282 700) (7285 790) A=125.99 C=132.00 H=8.00 L=287.00 **L2501 700 FF LK2521 900** (7282 701) (7285 791) A=126.49 C=132.00 H=8.00 L=287.00 **L2502 700 F LK2522 900** (7282 702) (7285 792) A=126.99 C=132.00 H=8.00 L=287.00 **L2503 700 FF LK2523 900** (7282 703) (7285 793) A=126.00 L=287.00

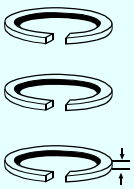


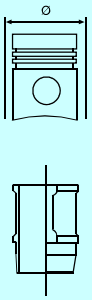
C.B.47.00 mm

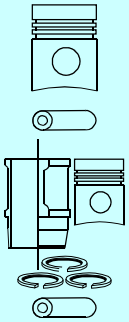












NO Ø mm | mm | Type | mm | mm

MAN

Diesel Mot:
D 10 TC UURO 2 10350 cm^3

150 KW (204 PS) 15.2:1

Turbocharged

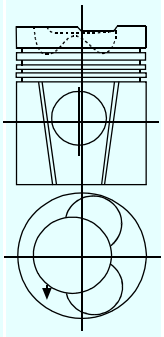
Vehicle:

IKARUS, IK 280,

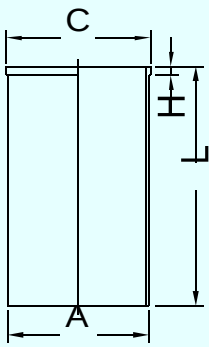
1995

RABA

6	94.80	AT	45.00	1T15	3.50 Cr	121.00	**P2530 600** (7290 760)
121.00	-2.40		102.00	1M	2.00		
	-27.90			1DSF	3.50 Cr		
	153.00						



C.B.73.30 mm



L2500 700 FF LK2530 900
(7282 700) (7290 790)
A=125.99
C=132.00
H=8.00
L=287.00

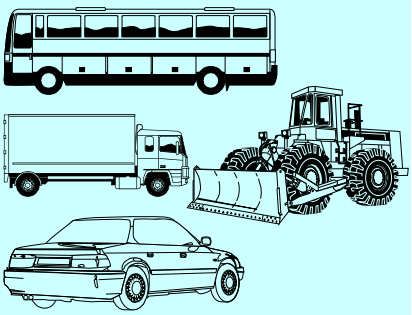
L2501 700 FF LK2531 900
(7282 701) (7290 791)
A=126.49
C=132.00
H=8.00
L=287.00

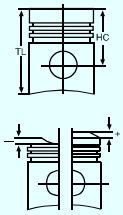
L2502 700 FF LK2532 900
(7282 702) (7290 792)
A=126.99
C=132.00
H=8.00
L=287.00

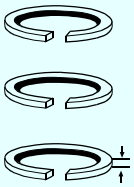
L2503 700 FF LK2533 900
(7282 703) (7290 793)
A=126.00
L=287.00

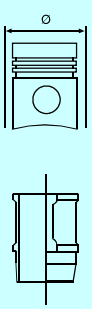
L2504 700 FF LK2534 900

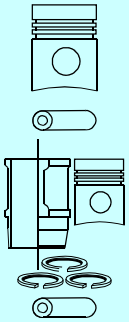
A=126.09
C=132.00
H=8.03
L=287.00











NO Ø mm | mm | Type | mm | mm

MAN

Diesel Mot:
D 2146 M/HM, 10350 cm^3

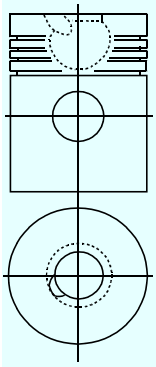
126.5/132/156 KW
(172/180/212 PS) 17:1

Vehicle:

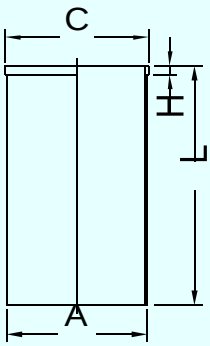
750, 770 L1, 780 H, 1070 L1,
1080 H, 1580, 2170 L, 2180 H,
3100, 3500, 4100, 4500, 4600,
4900, 5200, 10210 TL, 10212 H,

1963-1972

6	99.09	AT	48.00	1T15	3.50 Cr	121.00
121.00	-48.50		100.00	1M	3.00	
	172.10			1N	3.00	
				1DSF	5.50 Cr	



C.B.45.30 mm



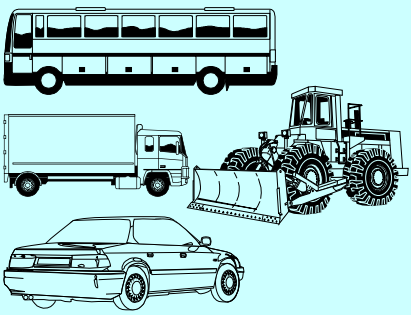
P2540 600
(7294 760)

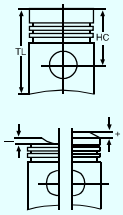
L2500 700 FF LK2540 900
(7282 700) (7294 790)
A=125.99
C=132.00
H=8.00
L=287.00

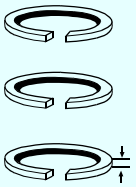
L2501 700 FF LK2541 900
(7282 701) (7294 791)
A=126.49
C=132.00
H=8.00
L=287.00

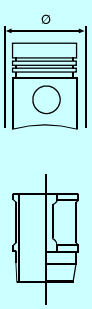
L2502 700 FF LK2542 900
(7282 702) (7294 792)
A=126.99
C=132.00
H=8.00
L=287.00

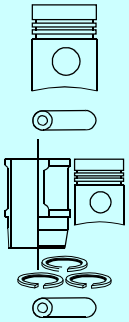
L2503 700 FF LK2543 900
(7282 703) (7294 793)
A=126.00
L=287.00

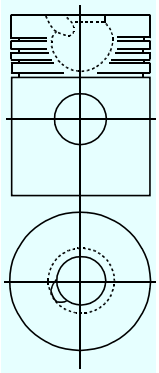
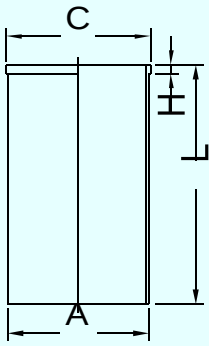
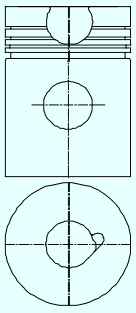
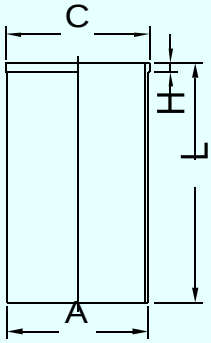


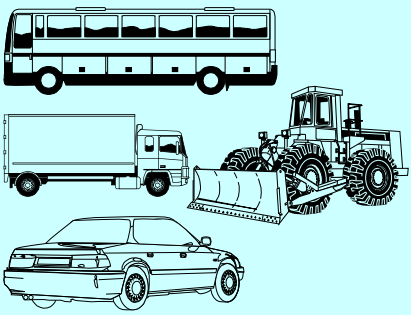


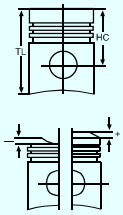


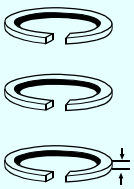


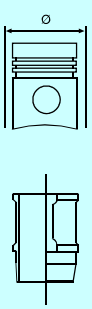


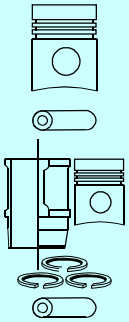
NO Ø mm	mm	Type	mm	mm			
MAN							
Diesel Mot: D 2356HM2/HM 9/ 10690 cm³ HM 10/ HMN 2/HMX, 169 KW (230 PS) 17:1 **Vehicle:** 10.230 FL, 12.230 H/FL, 13.230 FL, 16.230 FNS, 19.230 DF, 22.230 F, 30.230 F, SG 192, SUE 230, 11 UE 192, 12 UE 192, 1968-1974	6 123.00	94.00 -50.50 162.00	AT	45.00 102.00	1T15 1M 1N 1DSF	3.50 Cr 3.00 3.00 5.50 Cr	123.00	**P2600 600** (7306 760) **L2600 700 FF LK2600 900** (7306 700) (7306 790) A=125.99 C=132.00 H=8.03 L=287.00 **L2601 700 FF LK2601 900** (7306 701) (7306 791) A=126.49 C=132.00 H=8.03 L=287.00 **L2602 700 FF LK2602 900** (7306 702) (7306 792) A=126.99 C=132.00 H=8.03 L=287.00
		 C.B.48.40 mm						
Diesel Mot: D 2146 9659 cm³ **Vehicle:** 750, 770 L1, 780 H, 1070 L1, 10210 TL, 10212 H	6 123.00	99.20 -48.60 172.20	AT	48.00 100.00	1T 1M 1N 1DSF	3.50 3.00 3.00 5.50	123.00	**P2610 600** (7307 760)
		 C.B. 45.00 mm						
Diesel Mot: **Vehicle:**	6 125.00						125.00	**L2640 700 FF** A=131.00 C=136.00 H=13.50 L=288.50

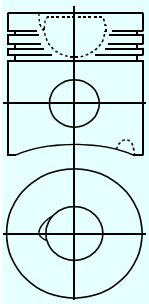
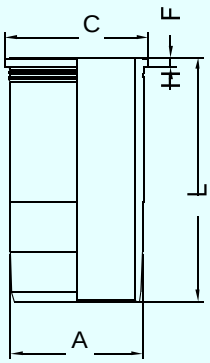


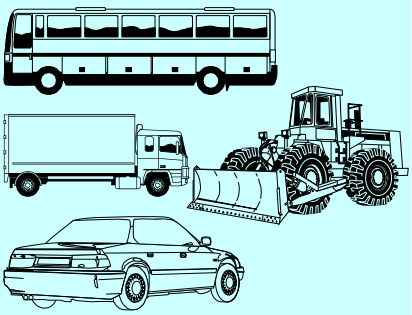


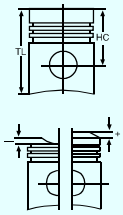


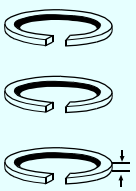


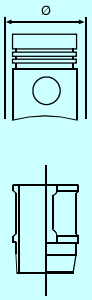


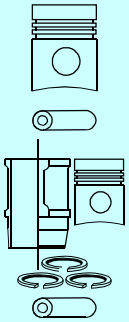
NO Ø mm	mm	Type	mm	mm			
MAN							
Diesel Mot: D 2555 M/ME/MF 9199 cm³ MUH/MF/MX 123.5/141.5 KW (168/192 PS) 17:1	5/6 125.00	92.40 -0.20 -47.10 137.40	AT	46.00 97.00	1T15 1M 1DSF	3.00 Cr 3.00 5.00	125.00	**P2700 600** (7317 760)
Diesel Mot: D 2556 M/MX, 11100 cm³ MXF/MXH/MUH, 147/176.5 KW (200/240 PS) 17:1 **Vehicle:** 12.168, 13.168, 15.168, 13.192, 15.192, 15.200, 15.240, 16.168, 16.200, 16.240, 19.168, 19.200 19.240, 22.240, 26.240, SUE 200, SR 240, SUE 240, 1973	 C.B.47.00 mm						**L2700 700** (7317 700) A=140.00 C=152.00 H=10.05 F=1.00 L=270.00 **L2701 700** (7317 701) A=140.00 C=152.00 H=10.55 F=1.00 L=270.00 **L2702 700** (7317 702) A=140.50 C=152.50 H=10.05 F=1.00 L=270.00 **L2703 700** (7317 703) A=140.00 C=152.00 H=11.55 F=1.00 L=270.00	**LK2700 900** (7317 790) **LK2701 900** (7317 791) **LK2702 900** (7317 972) **LK2703 900** (7317 793)

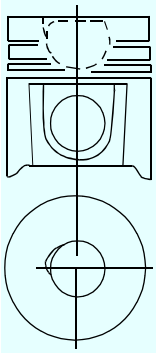
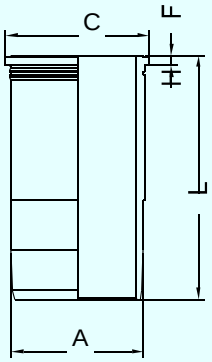
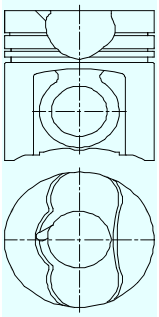
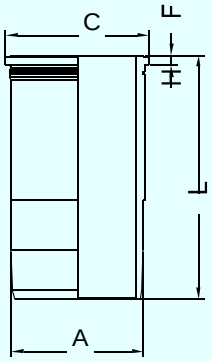


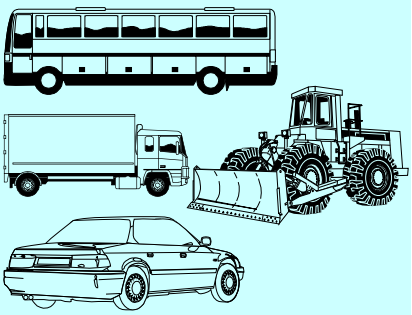


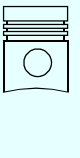


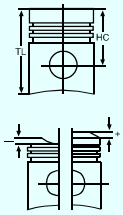


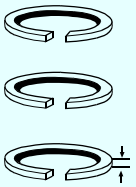


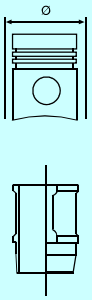
NO Ø mm	mm	Type	mm	mm				
MAN								
Diesel Mot: D 2538 M/ME/MF, 12756 cm³ 160/188 KW (218/256 PS) 17:1 **Vehicle:** 16.256, 19.256, 26.256, 30.256 1972-1976 **Diesel Mot:** D 2530 ME/MF/MXF, 15945 cm³ 156/196/235 KW (212/267/320 PS) 17:1 **Vehicle:** 16.320, 19.320, 20.320, 22.320, 26.320, 30.320, 32.320, 38.320, DFK-3875, DF-4525, DF-5175, 1972-1981	8/10 125.00	92.30 -44.90 137.30  C.B.47.00 mm	AT	46.00 97.00	1R 3.00 Cr 1M 3.00 1DSF 5.00 	125.00 **L2710 700** (7321 700) A=140.00 C=152.00 H=10.05 F=1.00 L=253.00 **L2711 700** (7321 701) A=140.00 C=152.00 H=10.55 F=1.00 L=253.00 **L2712 700** (7321 702) A=144.50 C=153.80 H=10.07 F=1.00 L=253.00	**P2710 600** (7321 760) **LK2710 900** (7321 790) **LK2711 900** (7321 791) **LK2712 900** (7321 792)
Diesel Mot: D 2538 Turbocharged **Vehicle:**	8/10 125.00	92.30 -1.80 -44.70 137.30  C.B. 51.75 mm	AT	46.00 97.00	1T 3.00 1M 3.00 1DSF 5.00 	125.00 **L2710 700** (7321 700) A=140.00 C=152.00 H=10.05 F=1.00 L=253.00 **L2711 700** (7321 701) A=140.00 C=152.00 H=10.55 F=1.00 L=253.00 **L2712 700** (7321 702) A=144.50 C=153.80 H=10.07 F=1.00 L=253.00	**P2720 600** (7322 760) **LK2720 900** (7322 790) **LK2721 900** (7322 791) **LK2722 900** (7322 792)

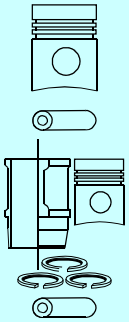












NO Ø mm | mm | Type | mm | mm

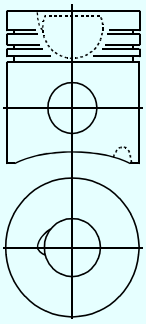
MAN

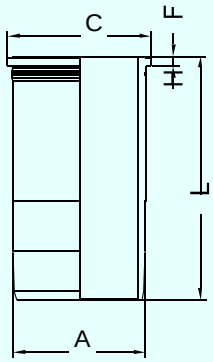
Diesel Mot:
D 2565 / 2566 HM/M/ME, 9510 cm^3
MF/MFR/MR/MUE/MUH/MUL
92/141 KW
(125/192 PS) 17:1

5/6	89.87	AT	46.00	1T15	3.00 Cr
125.00	-44.00		105.00	1M	3.00
	141.87			1DSF	5.00

125.00 **P2730 600** (7327 760)

Vehicle:
11.168, 13.168, 13.192,
14.168, 14.192, 15.168,
15.192, 16.168, 16.192, 22.192,





L2700 700 (7317 700) **LK2730 900** (7327 790)
A=140.00
C=152.00
H=10.05
F=1.00
L=270.00

Diesel Mot:
D 2566 HM/M/ME/MH/ 11407 cm^3
MXF/MF/MUL/MUE/MUH/MFO/
MFOR/MFR/MUH,
125/177 KW
(170/240 PS) 17:1

L2701 700 (7317 701) **LK2731 900** (7327 791)
A=140.00
C=152.00
H=10.55
F=1.00
L=270.00

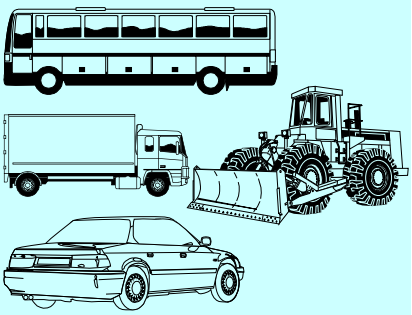
Vehicle:
15.240, 16.240, 19.240,
22.240, 26.240, 30.240,
SG 192, SL 200, SD 200,
SD 220, SUE 240, SR 240,
SUE 240,

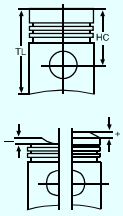
1976

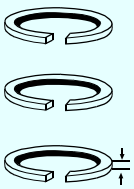
C.B.49.50 mm

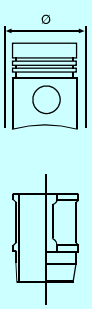
L2702 700 (7317 702) **LK2732 900** (7327 792)
A=140.50
C=152.50
H=10.05
F=1.00
L=270.00

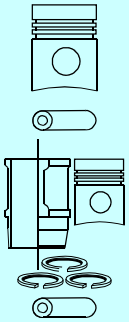
L2703 700 (7317 703) **LK2733 900** (7327 793)
A=140.00
C=152.00
H=11.55
F=1.00
L=270.00



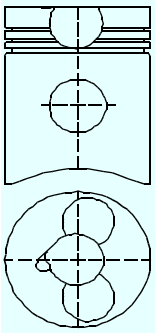




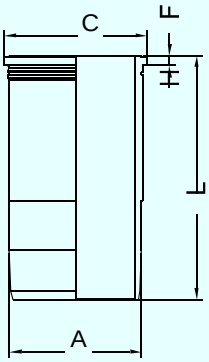


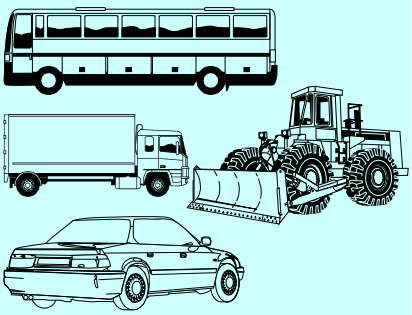


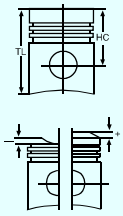
NO Ø mm	mm	Type	mm	mm		
MAN						
Diesel Mot: D 2565 9510 cm³ MK, R 5, 169.5 KW (230 PS) 17:1 Turbocharged **Vehicle:** SR 240/260/280, 297, 298, 19281 F/FL/FK/FS/FAS/FAK/U/UL, 19280 F/FL/FT/FK/FS/FAS/ DF/DFK/HF/HAK, 19321 1976…	5/6 125.00	89.80 -1.70 -43.00 141.80	AT YS HA	46.00 105.00	1T15 3.50 Cr 1NM 3.00 P 1DSF 5.00 Cr	125.00 **P2740 600** (7319 760) **L2700 700** (7317 700) **LK2740 900** (7319 790) A=140.00 C=152.00 H=10.05 F=1.00 L=270.00 **L2701 700** (7317 701) **LK2741 900** (7319 791) A=140.00 C=152.00 H=10.55 F=1.00 L=270.00 **L2702 700** (7317 702) **LK2742 900** (7319 792) A=140.50 C=152.50 H=10.05 F=1.00 L=270.00 **L2703 700** (7317 703) **LK2743 900** (7319 793) A=140.00 C=152.00 H=11.55 F=1.00 L=270.00

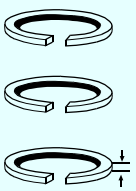


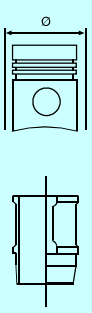
C.B. 52.00 mm

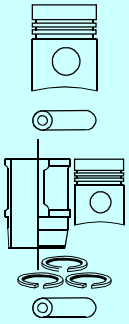




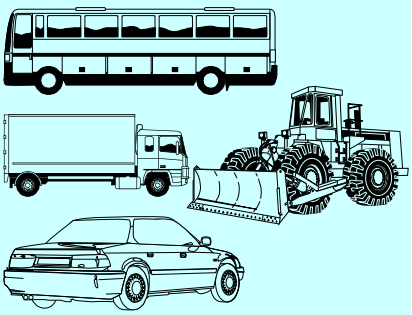


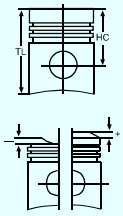


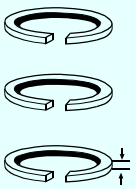


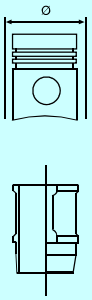


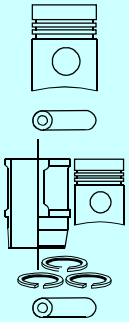
NO Ø mm	mm	Type	mm	mm		
MAN						
Diesel Mot: D 2555 M/MF/ 9199 cm^3 MX/MXF, 123.5/141.5 KW 123.5-141 KW (168-192 PS), 17:1 **Vehicle:** 11.168, 13.168, 13.192, 14.168, 14.192, 15.168, 15.192, 16.168, 19.168 1973…1981	5/6 125.00	92.40 -0.20 -47.10 137.40	AT	46.00 97.00	1T 3.00 Cr 1M 3.00 1DSF 5.00 Cr	125.00	**P2750 600** (7329 760)
						L2700 700 (7317 700) A=140.00 C=152.00 H=10.05 F=1.00 L=270.00	**LK2750 900** (7329 790)
						L2701 700 (7317 701) A=140.00 C=152.00 H=10.55 F=1.00 L=270.00	**LK2751 900** (7329 791)
Diesel Mot: D 2556 M/MF/ 11045 cm^3 MX/MXF, 147-162-176.5 KW (200-220-240 PS) 17:1 **Vehicle:** 15.200, 15.240, 16.200, 16.240, 19.200, 19.240, 22.200, 22.240, 26.240, 30.240, SL 200 SD 200, SÜ 240 1973…1981		C.B.47.00 mm				**L2702 700** (7317 702) A=140.50 C=152.50 H=10.05 F=1.00 L=270.00	**LK2752 900** (7329 792)
						L2703 700 (7317 703) A=140.00 C=152.00 H=11.55 F=1.00 L=270.00	**LK2753 900** (7329 793)
		92.20 -0.20 -46.90 137.20				125.00	**P2761 600** (7329 761)
		92.00 -0.20 -46.70 137.00				125.00	**P2762 600** (7329 762)
		91.80 -0.20 -46.50 136.80				125.00	**P2763 600** (7329 763)



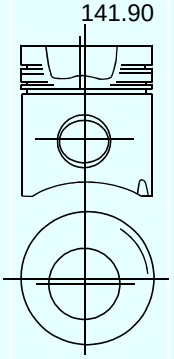
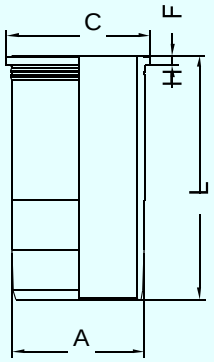


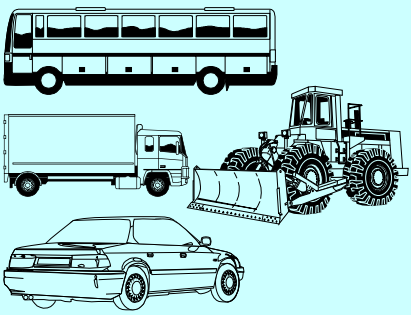


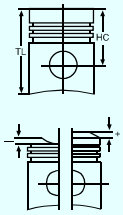


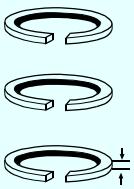


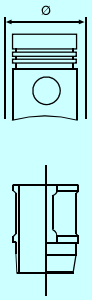
MAN

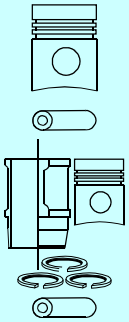
		NO Ø mm	mm	Type	mm	mm		
Diesel Mot: D 2566 UH/BUH, 147/177 KW (200/240.5 PS), 17:1	11413 cm^3	6 125.00	89.90 - -31.00 141.90	AT	46.00 105.00	1T 3.50 Cr 1M 3.00 1DSF 5.00 Cr	125.00	**P2760 600**
Vehicle: SG 220, SG 240, 240 M 10 240 M 12 1983...			 C.B. 67.10 mm				**L2700 700** (7317 700) A=140.00 C=152.00 H=10.05 F=1.00 L=270.00	**LK2760 900**
							L2701 700 (7317 701) A=140.00 C=152.00 H=10.55 F=1.00 L=270.00	**LK2761 900**
							L2702 700 (7317 702) A=140.50 C=152.50 H=10.05 F=1.00 L=270.00	**LK2762 900**
							L2703 700 (7317 703) A=140.00 C=152.00 H=11.55 F=1.00 L=270.00	**LK2763 900**

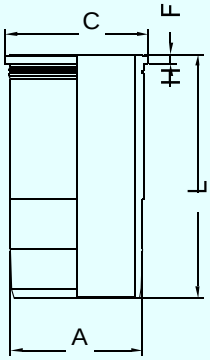


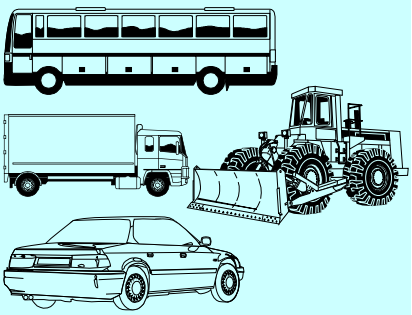




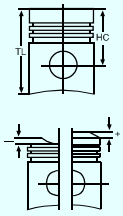




NO Ø mm	mm	Type	mm	mm			
MAN							
Diesel Mot: D 2565 MT/MK/MKUL, 9510 cm^3 169.5 KW (230 PS) 17:1 **Diesel Mot:** D 2566 MT/MTE/MLE, 11407 cm^3 MFT/MTH/MTU/MTF/MTUM/ MTUE/MK/MUF/MKUL/MTUH/ MLUM/MKF/MKUH/KUL/ MLUH/MTHO, 162/235 KW (220/230 PS) 17:1 **Vehicle:** 19281 F/FL/FK/FS/FAS/FAK/U/UL 19280 F/FL/FT/FK/FS/FAS/ FAK/DF/DFK/HF/HAK 19321, 22280 FNL, 22281 FNL, 22321 UNL, 26280 DF/DFK/DFS/DFAS, 26281 DHAK/DHK, 26321 DF/DFS/DFK/DFAS/DFAK, 30280 VF, 32280 DHAK, 32281 DF/DFS/DFK/DFAK/ DFAS/DHK/DHAK, 32321DF/DFS/DFK/DFAS/DFAK, SR 240, SR 260, SR 280, Bus 297, 298 1976	5/6 125.00	89.80 -1.70 -43.00 141.80 C.B.42.00 mm	AT YS	46.00 105.00	1T15 3.50 Cr 1NM 3.00 1DSF 5.00 	125.00 **L2700 700** (7317 700) A=140.00 C=152.00 H=10.05 F=1.00 L=270.00 **L2701 700** (7317 701) A=140.00 C=152.00 H=10.55 F=1.00 L=270.00 **L2702 700** (7317 702) A=140.50 C=152.50 H=10.05 F=1.00 L=270.00 **L2703 700** (7317 703) A=140.00 C=152.00 H=11.55 F=1.00 L=270.00	**P2790 600** (7332 760) **LK2790 900** (7332 790) **LK2791 900** (7332 791) **LK2792 900** (7332 792) **LK2793 900** (7332 793)



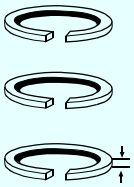
NO
Ø mm



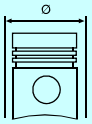
mm

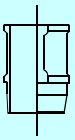
Type

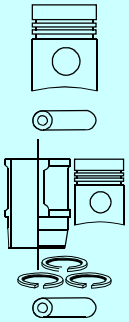
mm



mm







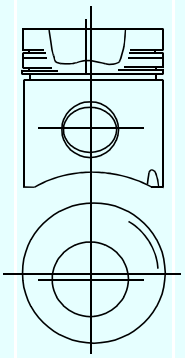
MAN

Diesel Mot:
D 2866 F/FG 11967 cm^3
FR/OH/UH/UM/E,
176 KW (239 PS)
17.5:1

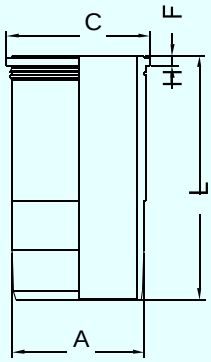
Vehicle:
200, 202, 240 242,

1984

6	89.87	AT	46.00	1T15	3.50 Cr	128.00	**P2900 600** (7350 760)
128.00	-31.00		105.00	1M	3.00		
	141.87			1DSF	5.00		



C.B.66.90 mm



L2900 700 (7350 700)
A=144.50
C=153.80
H=10.07
F=1.00
L=270.00

LK2900 900 (7350 790)

L2901 700 (7350 701)
A=144.50
C=153.80
H=10.27
F=1.00
L=270.00

LK2901 900 (7350 791)

L2902 700 (7350 702)
A=144.50
C=153.80
H=10.57
F=1.00
L=270.00

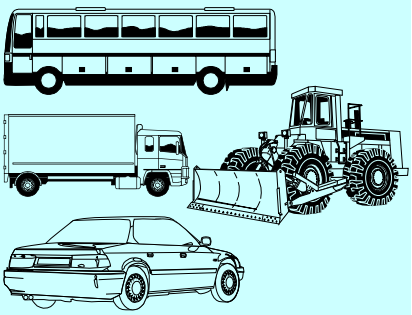
LK2902 900 (7350 792)

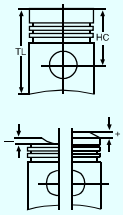
L2903 700 (7350 703)
A=145.00
C=154.30
H=10.07
F=1.00
L=270.00

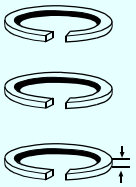
LK2903 900 (7350 793)

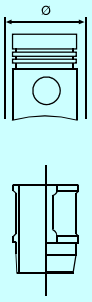
L2904 700 (7350 704)
A=144.50
C=153.80
H=11.57
F=1.00
L=270.00

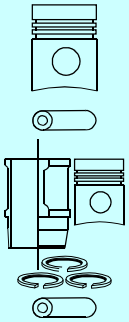
LK2904 900 (7350 794)



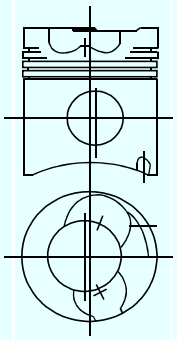


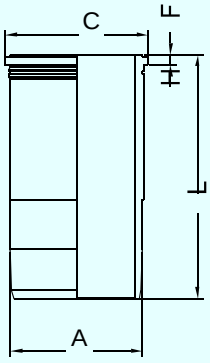


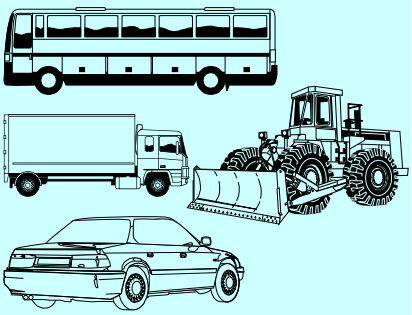


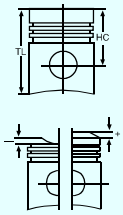


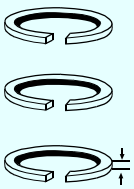
NO Ø mm	mm	Type	mm	mm				
MAN								
Diesel Mot: D 2866 KOH/KUH/ 11967 cm³ KU/KUL/KFZ/LFZ/LFZR/LOCH LU/LUL/TUH/TUM/K/KF/ LUH/LXF/ LF 04/35, 215/243/265 KW (292/330/360 PS) 15:1 **Vehicle:** 19.361, 19.362 F, 19.361 FLS, 19.362 F, 19.291, 19.292, 19.331, 22.330, 22.331, 22.332, 22.360, 22.361, 22.362, 24.362, 26.281, 26.291, 26.331, 26.361, 32.331, 32.361, 33.361, 34.291, 34.331, 280, 290, 292, 322, 332, 362, 363, 1983	6 128.00	89.80 -2.30 -32.20 141.80	AT	46.00 105.00	1T15 1M 1DSF	3.50 Cr 3.00 5.00	128.00	**P2920 600** (7352 760)
							L2900 700 (7350 700) A=144.50 C=153.80 H=10.07 F=1.00 L=270.00	**LK2920 900** (7352 790)
							L2901 700 (7350 701) A=144.50 C=153.80 H=10.27 F=1.00 L=270.00	**LK2921 900** (7352 791)
							L2902 700 (7350 702) A=144.50 C=153.80 H=10.57 F=1.00 L=270.00	**LK2922 900** (7352 792)
							L2903 700 (7350 703) A=145.00 C=154.30 H=10.07 F=1.00 L=270.00	**LK2923 900** (7352 793)
							L2904 700 (7350 704) A=144.50 C=153.80 H=11.57 F=1.00 L=270.00	**LK2924 900** (7352 794)
Diesel Mot: D 2866 TOH, 11967 cm³ 215 KW (292 PS) 15:1 Turbocharged		C.B.69.40 mm						

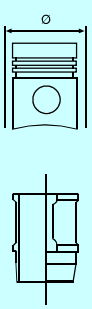


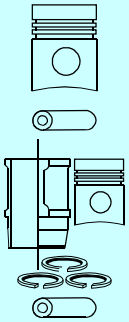


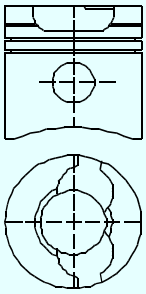
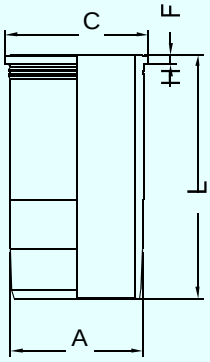


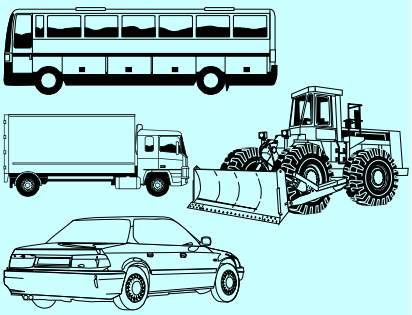


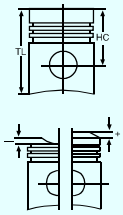


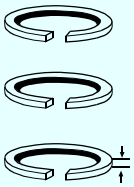


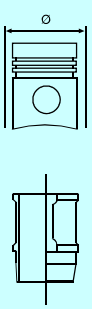


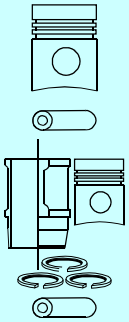
NO Ø mm	mm	Type	mm	mm				
MAN								
Diesel Mot: 9972 cm³ D 2865, L, 221 KW (301 PS), 16:1 Turbocharged	5/6 128.00	89.75 -2.05 -24.40 141.75	AT	46.00 105.00	1T 1M 1DSF	3.50 Cr 3.00 Fe 5.00 Cr	128.00	**P2930 600** (7353 760)
Diesel Mot: 11967 cm³ D 2866, .KF 09, 198 - 324 KW (269 - 441 PS), 16:1 Turbocharged		 C.B. 75,50					**L2900 700** (7350 700) A=144.50 C=153.80 H=10.07 F=1.00 L=270.00	**LK2930 900** (7353 790)
Vehicle: MARINE MOT, 19.422, 19.361 FLS, 19.362 F/FS, 24.362, 25.362 1987…							**L2901 700** (7350 701) A=144.50 C=153.80 H=10.27 F=1.00 L=270.00	**LK2931 900** (7353 791)
							L2902 700 (7350 702) A=144.50 C=153.80 H=10.57 F=1.00 L=270.00	**LK2932 900** (7353 792)
							L2903 700 (7350 703) A=145.00 C=154.30 H=10.07 F=1.00 L=270.00	**LK2933 900** (7353 793)
							L2904 700 (7350 704) A=144.50 C=153.80 H=11.57 F=1.00 L=270.00	**LK2934 900** (7353 794)











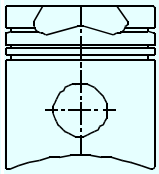
NO Ø mm | mm | Type | mm | mm

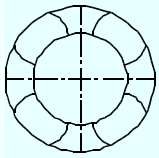
MAN

Diesel Mot:
D 2866, .LF 31, Euro 2 — 11967 cm³
301 KW (409 PS),
16.75:1
Turbocharged
Injection, 4 valves

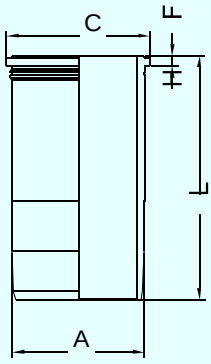
Vehicle:
33.314, 19.414, 23.414,
24.414, 26.414, 27.414,
30.414, 32.414, 35.414,
40.414, 42.414, 50.414,
TG 410 A, 41.414, 33.414

NO	Ø mm	mm	Type	mm	mm				
6	89.75		AT	46.00	1T	4.00	CrK	128.00	**P2940 600** (7354 760)
	128.00	-1.90		105.00	1M	3.00	CrP		
		-22.70			1DSF	4.00	Cr		
		141.75							





C.B. 80.00 mm



L2900 700 (7350 700)
A=144.50
C=153.80
H=10.07
F=1.00
L=270.00

LK2940 900 (7354 790)

L2901 700 (7350 701)
A=144.50
C=153.80
H=10.27
F=1.00
L=270.00

LK2941 900 (7354 791)

L2902 700 (7350 702)
A=144.50
C=153.80
H=10.57
F=1.00

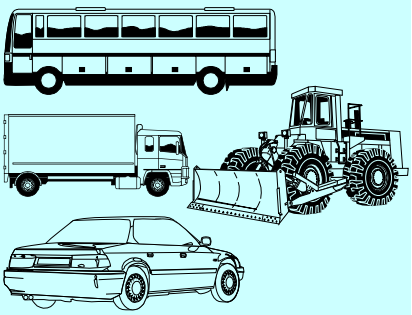
LK2942 900 (7354 792)
L=270.00

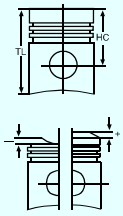
L2903 700 (7350 703)
A=145.00
C=154.30
H=10.07
F=1.00
L=270.00

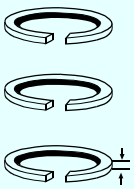
LK2943 900 (7354 793)

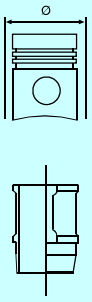
L2904 700 (7350 704)
A=144.50
C=153.80
H=11.57
F=1.00
L=270.00

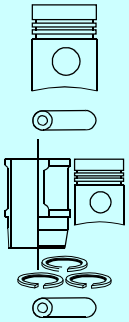
LK2944 900 (7354 794)











NO Ø mm | mm | Type | mm | mm

MAN

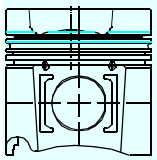
Diesel Mot:
D 2876 LF 02/LF 06 12817 cm^3

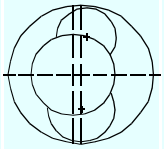
388 KW (460 PS) 17:1
Turbocharged

Vehicle:
F 2000,
19.462 FLS/BL, 19.463,

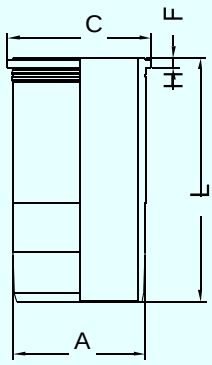
1995

6	79.25	AT	50.00	1T15	4.00 Cr	128.00
128.00	-2.10		107.00	1M	3.00	
	-23.10			1DSF	4.00	
	134.25					





C.B.80.00 mm



P2950 600 (7355 760)

L2900 700 (7350 700)
A=144.50
C=153.80
H=10.07
F=1.00
L=270.00

LK2950 900 (7355 790)

L2901 700 (7350 701)
A=144.50
C=153.80
H=10.27
F=1.00
L=270.00

LK2951 900 (7355 791)

L2902 700 (7350 702)
A=144.50
C=153.80
H=10.57
F=1.00
L=270.00

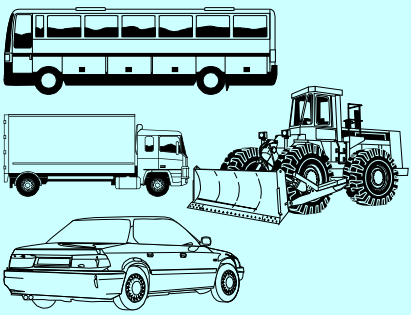
LK2952 900 (7355 792)

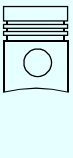
L2903 700 (7350 703)
A=145.00
C=154.30
H=10.07
F=1.00
L=270.00

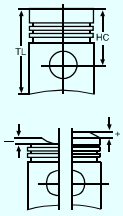
LK2953 900 (7355 793)

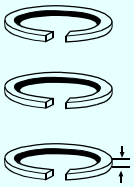
L2904 700 (7350 704)
A=144.50
C=153.80
H=11.57
F=1.00
L=270.00

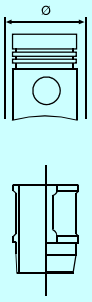
LK2954 900 (7355 794)

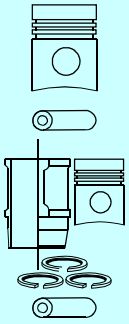




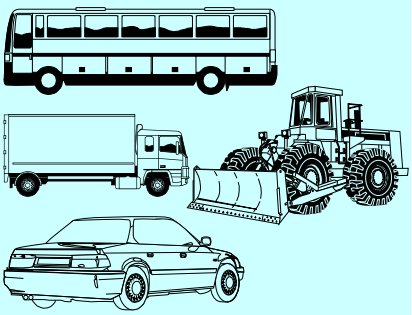


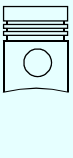


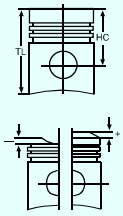


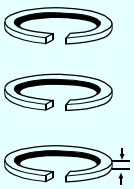


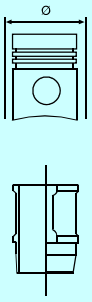
		NO Ø mm	mm	Type	mm	mm			
MAN									
Diesel Mot: D 2848 LE/T 15.5:1	14618 cm³	6 128.00	81.30 -1.10 -30.00 130.30	AT	46.00 105.00	1T 3.50 1M 3.00 1DSF 5.00	128.00	**P2960 600** (7356 760)	
Diesel Mot: D 2840 LE/T/LE 2A 15.5:1	18270 cm³						**L2970 700** (7358 700) A=144.50 C=153.80 H=10.05 F=1.00 L=253.00	**LK2960 900** (7356 790)	
Diesel Mot: D 2840 T 15.5:1	18270 cm³								
Diesel Mot: D 2842 T/LE 20/ LE 21/LF/LXE/MLE 15.5:1	21930 cm³		C.B. 67.50 mm				**L2971 700** (7358 701) A=145.00 C=154.30 H=10.05 F=1.00 L=253.00	**LK2961 900** (7356 791)	
Diesel Mot: D 2840, .LE 2A, V 10, 15,5:1 Turbocharged	18270 cm³	8/10/12 128.00	81.30 -1.10 -2.00 -30.00 130.30	AT	46.00 105.00	1T 3.50 Cr 1M 3.00 Fe 1DSF 5.00 Cr	128.00	**P2970 600** (7358 760)	
Diesel Mot: D 2842, .LE 20, V 12, 375 - 559 KW (510 - 760 PS), 15,5:1 Turbocharged	21930 cm³						**L2970 700** (7358 700) A=144.50 C=153.80 H=10.05 F=1.00 L=253.00	**LK2970 900** (7358 790)	
Diesel Mot: D 2848, .LE, V 8, 15,5:1 Turbocharged									
Vehicle: Industrial Engine, 19.501			C.B. 66.95 mm				**L2971 700** (7358 701) A=145.00 C=154.30 H=10.05 F=1.00 L=253.00	**LK2971 900** (7358 791)	

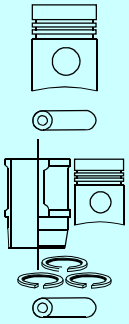


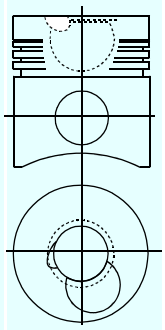
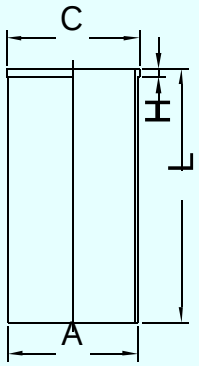
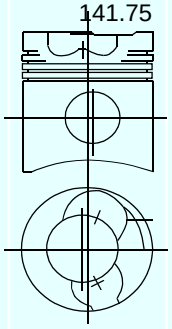
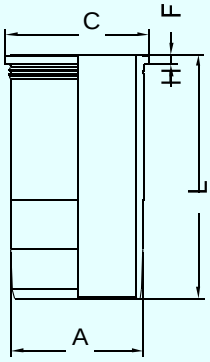


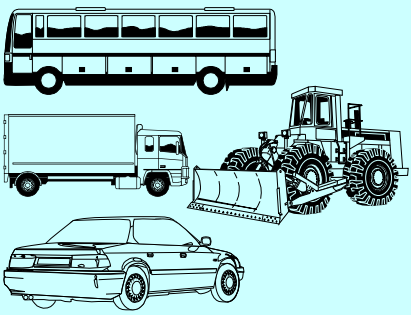


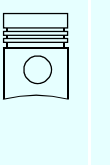


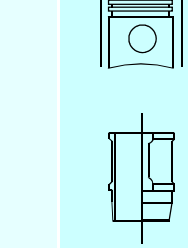


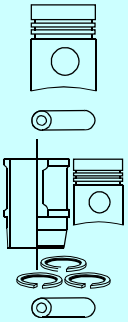


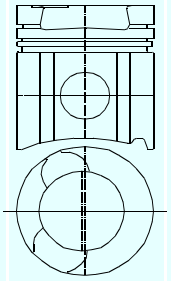
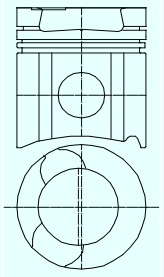
	NO Ø mm	mm	Type	mm	mm		
MAN							
Diesel Motor D 2858 M X 090	8 128.00	96.37 -50.50 156.87	AT	45.00 108.00	1T 3.50 Cr 1M 3.00 1M 3.00 1DSF 5.50 Cr	128.00	**P2980 600**
						**L2980 700 F** A=133.01 C=139.00 H=8.00 L=290.00	**LK2980 900**
Diesel Mot: D 2865 LF 09-221, 9975 cm^3 Euro 2 213-250 KW (290-340 PS) 17:1 Turbocharged **Vehicle:** 19.343 FLT	5/6 128.00	89.75 -2.10 -21.60 141.75	AT	46.00 105.00	1T 3.50 Cr 1R 3.00 1DSF 5.00 Cr	128.00	**P2990 600**
		 C.B. 82.00 mm				**L2900 700** (7350 700) A=144.50 C=153.80 H=10.07 F=1.00 L=270.00	**LK2990 900**
						L2901 700 (7350 701) A=144.50 C=153.80 H=10.27 F=1.00 L=270.00	**LK2991 900**
Diesel Mot: D 2866 LF 13-14-15-16-20, 11970 cm^3 Euro 2 294-309 KW (400-420 PS) 17:1 Turbocharged **Vehicle:** F 2000						**L2902 700** (7350 702) A=144.50 C=153.80 H=10.57 F=1.00 L=270.00	**LK2992 900**
						L2903 700 (7350 703) A=145.00 C=154.30 H=10.07 F=1.00 L=270.00	**LK2993 900**
						L2904 700 (7350 704) A=144.50 C=153.80 H=11.57 F=1.00 L=270.00	**LK2994 900**

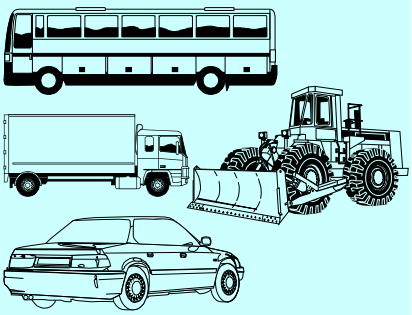


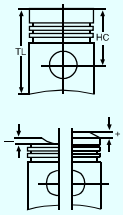


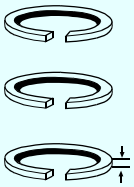


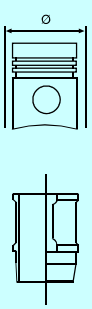


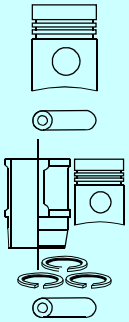
	NO Ø mm	mm	Type	mm	mm			
MAN								
Diesel Motor	8 128.00	81.30 -1.50 -27.00 130.30	AT YS B	46.00 105.00	1T 1M 1DSF	4.00 3.00 4.00	128.00	**P3000 600**
		 C.B. 76.15 mm						
Diesel Motor	8 128.00	81.30 -1.50 -26.80 130.30	AT YS B	46.00 105.00	1T 1M 1DSF	4.00 3.00 4.00	128.00	**P3010 600**
		 C.B. 80.00 mm						



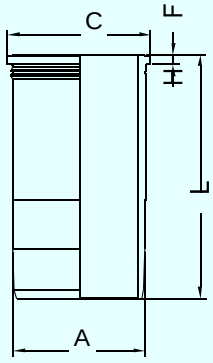


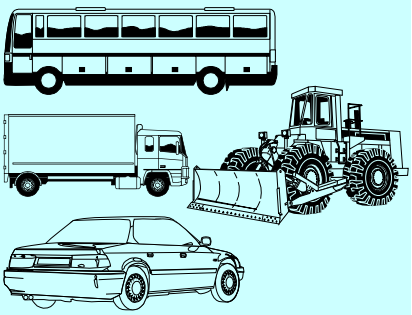


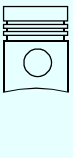


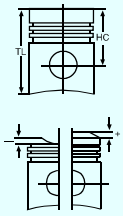


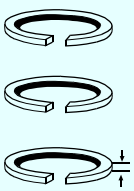
MAN

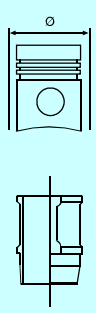
	NO Ø mm	mm	Type	mm	mm		
Diesel Mot: D 2876 LF 03, Euro 2 12817 cm³ 338 KW (460 PS) 16.75:1 Turbocharged OEM: 51025006019 **Vehicle:** 19.464, 23.464, 26.464, 27.464, 28.464, 33.464, 42.464, TG 460 18.463 2000...	6 128.00	79.25 -1.90 -21.74 134.25 C.B. 85.05 mm	AT	50.00 107.00	1T 4.00 Cr 1M 3.00 Cr 1DSF 4.00 Cr 	128.00 **L2900 700** (7350 700) A=144.50 C=153.80 H=10.07 F=1.00 L=270.00 **L2901 700** (7350 701) A=144.50 C=153.80 H=10.27 F=1.00 L=270.00 **L2902 700** (7350 702) A=144.50 C=153.80 H=10.57 F=1.00 L=270.00 **L2903 700** (7350 703) A=145.00 C=154.30 H=10.07 F=1.00 L=270.00 **L2904 700** (7350 704) A=144.50 C=153.80 H=11.57 F=1.00 L=270.00	**P3020 600** **LK3020 900** **LK3021 900** **LK3022 900** **LK3023 900** **LK3024 900**
Diesel Mot: D 2876 LF 04, Euro 3 12817 cm³ 338 KW (460 PS) 16.75:1 Turbocharged **Vehicle:** TG 460, 18.463 2000...							
Diesel Mot: D 2876 LF 06, Euro 2 12817 cm³ 338 KW (460 PS) 16.75:1 Turbocharged **Vehicle:** 19.462 BL/FLS, 19.463, 30.464 35.464, 41.464, 50.464, 32.464 F 2000 1995...1999							

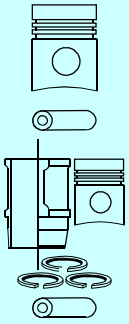




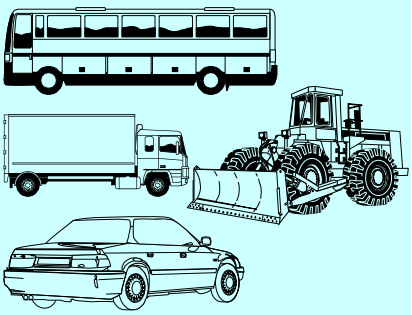


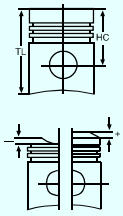


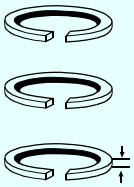


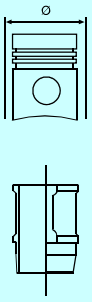


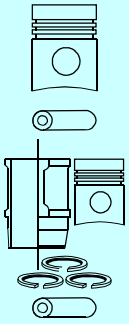
	NO Ø mm	mm	Type	mm	mm		
MAN							
Diesel Mot: D 2876 LF 03,04,14,17 12817 cm³ Euro 3 388/390 KW (460/530 PS) Turbocharged **Vehicle:** 2000...	6 128.00	79.25 -1.90 -21.74 134.25	AT	50.00 107.00	1T15 4.00 Cr 1M 3.00 1DSF 4.00 Cr	128.00	**P3030 600**
						L2900 700 (7350 700) A=144.50 C=153.80 H=10.07 F=1.00 L=270.00	**LK3030 900**
Diesel Mot: D 2876 LF 06 12817 cm³ Euro 3 388 KW (460 PS) Turbocharged **Vehicle:** 1997...		C.B. 85.90 mm				**L2901 700** (7350 701) A=144.50 C=153.80 H=10.27 F=1.00 L=270.00	**LK3031 900**
						L2902 700 (7350 702) A=144.50 C=153.80 H=10.57 F=1.00 L=270.00	**LK3032 900**
						L2903 700 (7350 703) A=145.00 C=154.30 H=10.07 F=1.00 L=270.00	**LK3033 900**
						L2904 700 (7350 704) A=144.50 C=153.80 H=11.57 F=1.00 L=270.00	**LK3034 900**
Diesel Mot:	6 175.00					175.00	
						L3500 700 (7359 700) A=191.90 C=205.30 H=13.00 F=6.30 L=396.50	



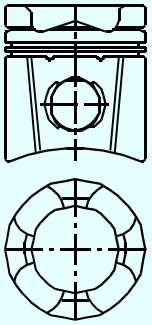


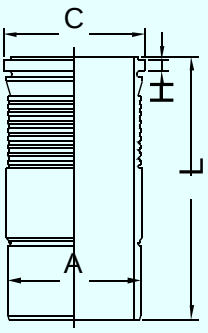


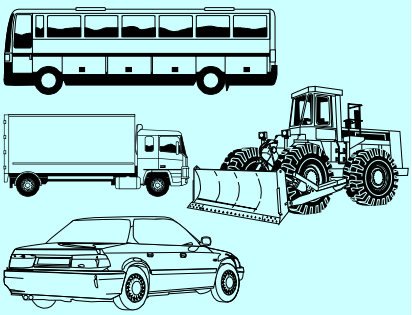




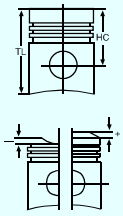
NO Ø mm	mm	Type	mm	mm			
MAN							
Diesel Mot:							
D 2876 EURO 3 12816 cm^3	6	79.25	AT	52.00	1T15	4.00 Cr	128.00 **P3030 600**
LF 12/13/25	128.00	-1.90	YS	103.00	1M	3.00	
301/390 KW (410/530 PS)		-23.75			1DSF	4.00 Cr	
		134.25					
							L2900 700 **LK3030 900**
							(7350 700)
							A=144.50
							C=153.80
							H=8.07
							L=268.00
Vehicle:							
TGA / TCA							
Diesel Mot:							
		C.B. 76.16 mm					
Vehicle:							







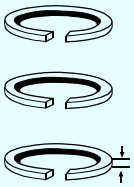
NO
Ø mm



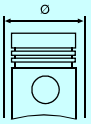
mm

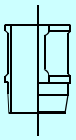
Type

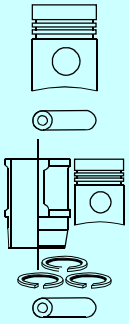
mm



mm

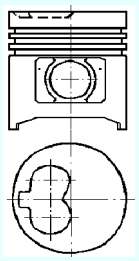


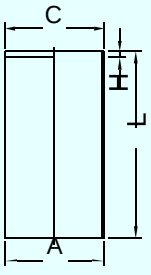


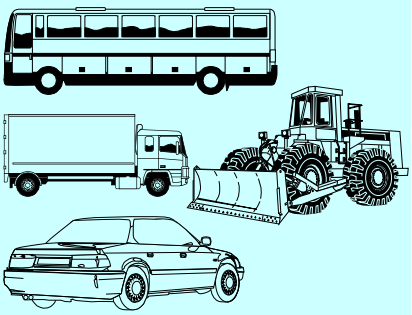


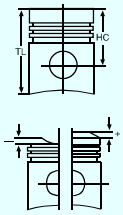
MASSEY FERGUSON

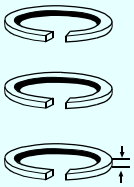
SEE / VOIR PERKINS

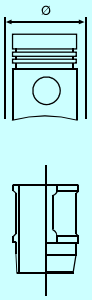


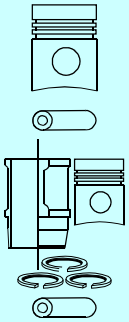


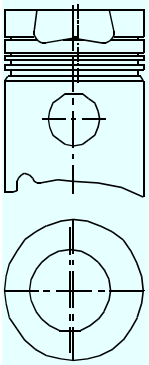
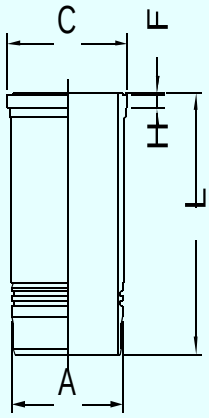


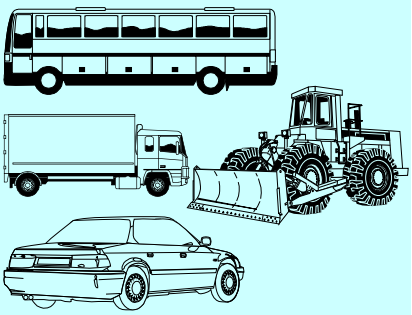


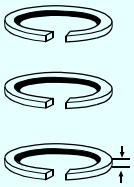


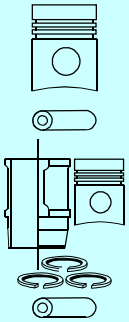




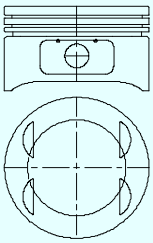
	NO Ø mm	mm	Type	mm	mm		
MAZ							
	130.00	**SEE / VOIR LIAZ**					
Diesel Mot:	130.05	90.00 -22.00 166.50	AT	50.00 109.70	1ET 3.50 1ET 3.50 1ET 3.50 1DSF 6.50	130.05	**P4760 600** 130.00
Vehicle:		 C.B.73.00 mm				WHITE **L4760 700** A=150.95 C=159.95 H=12.10 F=0.80 L=270.00 BLACK **L4761 700** A=150.95 C=159.85 H=9.60 F=0.30 L=269.30	**LK4760 900**

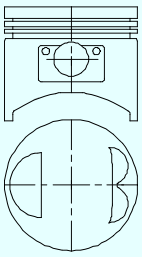


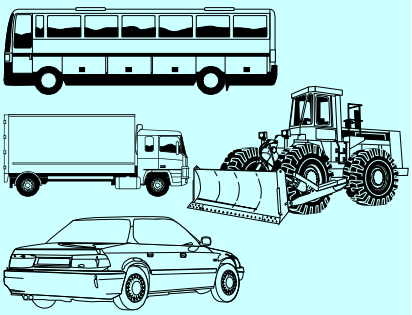


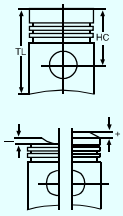


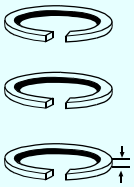
	NO Ø mm	mm	Type	mm	mm		mm	
MAZDA								
Benz. Mot:	4	29.30		20.00	1R	1.20	71.00	**P4000 600**
	71.00	-0.50		52.00	1M	1.50	71.50	**P4001 600**
		-1.60			1DSF	3.00	72.00	**P4002 600**
Vehicle:		60.00						
B3 Y6-11-SAOC								
Benz. Mot:	4	34.70	CP	21.00	1R	2.00	85.00	**P4150 600**
	85.00	-6.50		72.50	1M	2.00	85.50	**P4151 600**
		-4.20			1DSF	4.00	86.00	**P4152 600**
Vehicle:		71.85						(7360 760)

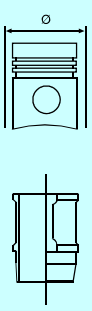


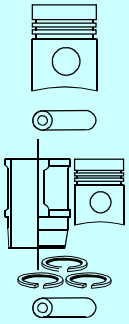




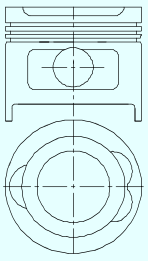




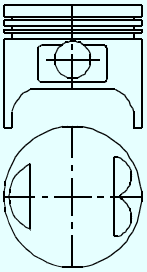


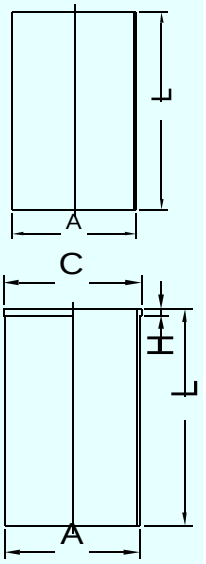


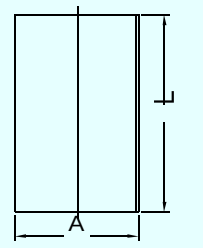
NO Ø mm	mm	Type	mm	mm				
MAZDA								
Diesel Mot:								
4	36.00		22.00	1R	1.50	86.00	**P4250 600**	
86.00	-4.00		67.00	1M	1.50	86.50	**P4251 600**	
Vehicle:	-3.00			1DSF	4.00	87.00	**P4252 600**	
F12	-5.70						(7362 760)	
	70.85							
						L4260 700 F	**LK4250 900**	
						(7361 700)	(7362 790)	
						A=89.00		
						L=162.00		
						L4261 700 F	**LK4251 900**	
						(7361 701)	(7362 791)	
						A=89.10		
						C=93.85		
						H=2.60		
						L=163.50		
Benz. Mot:								
4	33.80		22.00	1R	1.50	86.00	**P4260 600**	
86.00	-4.00		67.00	1M	1.50	86.50	**P4261 600**	
Vehicle:	-2.50			1DSF	4.00	87.00	**P4262 600**	
F8	70.85						(7361 760)	
						L4260 700 F	**LK4260 900**	
						(7361 700)	(7361 790)	
						A=89.00		
						L=162.00		
						L4261 700 F	**LK4261 900**	
						(7361 701)	(7361 791)	
						A=89.10		
						C=93.85		
						H=2.60		
						L=163.50		

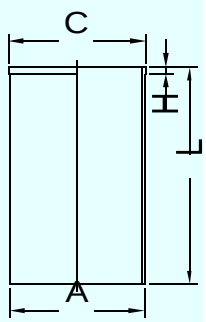


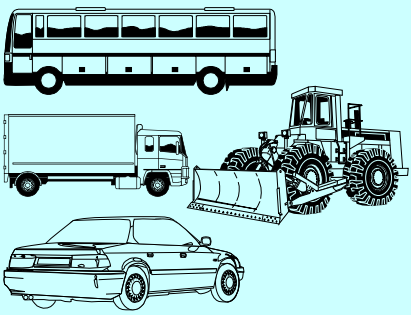
C.B. 67.50 mm

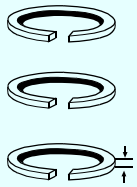


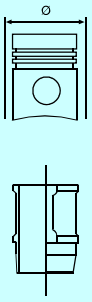


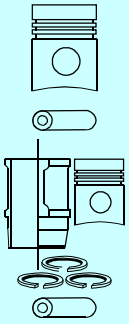


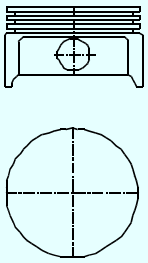
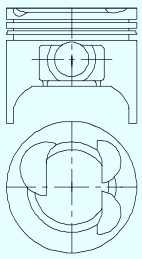


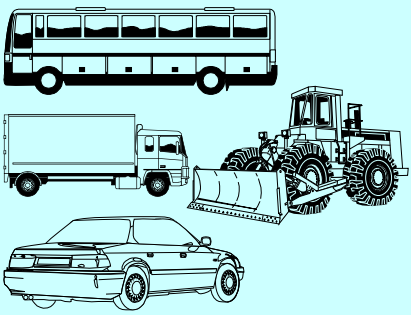


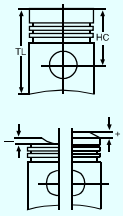


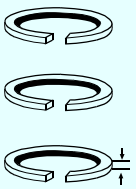


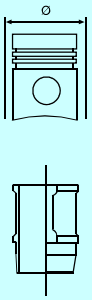


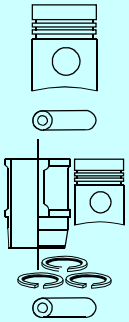
	NO Ø mm	mm	Type	mm	mm			
MAZDA								
Benz. Mot:	4	28.40		21.00	1R	1.20	87.50	**P4350 600**
	87.50	51.00		56.00	1R	1.20	88.00	**P4351 600**
					1DSF	2.38	88.50	**P4352 600**
								(7363 760)
Vehicle:								
Diesel Mot:	4	35.50	CP	23.00	1R	1.50	89.00	**P4450 600**
	89.00	-6.00		77.00	1M	1.50	89.50	**P4451 600**
		-3.50			1DSF	4.00	90.00	**P4452 600**
		-1.70						(7364 760)
Vehicle:		73.90						
								
		C.B. 66.30 mm						

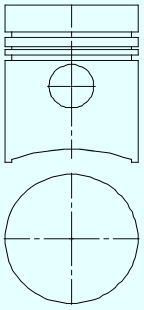
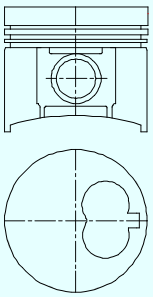


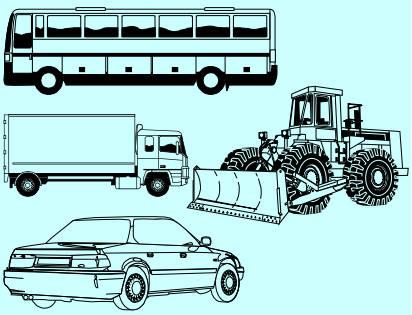


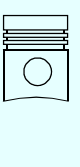


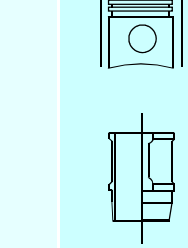


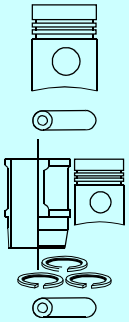


NO Ø mm	mm	Type	mm	mm			
MAZDA							
Benz. Mot: E 3000 D	4 95.00	58.30 115.30	AT	31.75 75.00	1R 1R 1DSF	2.385 2.385 4.747 Cr	95.00 95.50 96.00	**P4550 600** **P4551 600** **P4552 600** (7365 760)
Vehicle:								
Diesel Mot: HA 2977 cm³ 21:1	4 95.00	53.50 -2.30 100.50	AT	30.00 79.00	1R 1ET 1DSF	2.38 Cr 2.38 4.76	95.00 95.50 96.00	**P4560 600** **P4561 600** **P4562 600** (7366 760)
Vehicle: PARKWAY 26 BUS, TA3H4F, 1977… SE SERIES 1981… Titan 3000 Truck TA3HL/ TA3H4 1977, 1980… Titan 3000 Truck WEWOFL, E 3000 TA3H4, T 300 1977…								

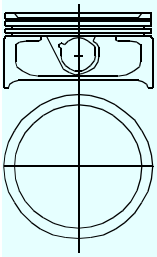


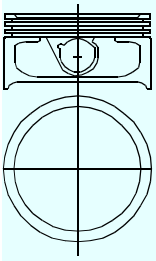


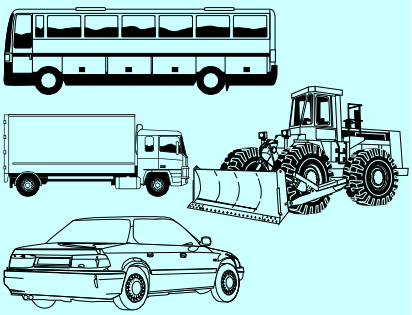


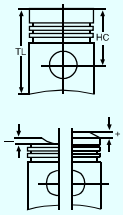


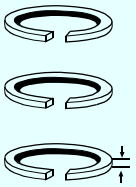
	NO Ø mm	mm	Type	mm	mm		
MERCEDES BENZ							
Diesel Motor	4 66.50	25.20 -4.00 41.75		17.00 52.00	1R 1.20 1M 1.50 1DSF 2.50	66.50 66.75 67.00 67.25 67.50	**P4950 600** **P4951 600** **P4952 600** **P4953 600** **P4954 600**
Diesel Motor	4 66.50	25.20 -3.30 41.75		16.00 52.00	1R 1.20 1M 1.50 1DSF 2.50	66.50 66.75 67.00 67.25 67.50	**P4960 600** **P4961 600** **P4962 600** **P4963 600** **P4964 600**

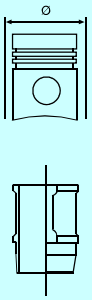


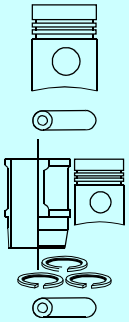




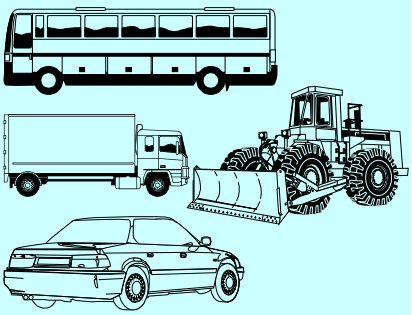


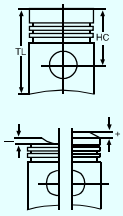


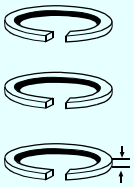


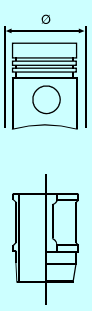


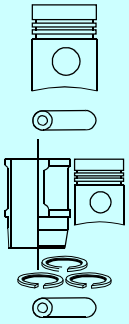
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Diesel Mot: OM 636.914/915/ 1767 cm³ 916/917/918/930/931/934 23.5/25/31.5 KW (32/34/43 PS) 19:1 **Vehicle:** 170, 180, L 319, O 319, L 405, L 409, Unimog 411-110,-118,-119,-120 U 30, U 32, U 34, 401, 402,	4 75.00	45.00 -3.90 89.00 C.B. 52,00	AT	22.00 63.50	1R 1M 1M 1DSF 1S	2.00 Cr 2.00 2.00 5.00 5.00	75.00 75.50 76.00	**P5100 600** **P5101 600** **P5102 600** (7443 760) **L5100 700 SF LK5100 900** (7443 700) (7443 790) A=78.00 C=81.00 H=4.00 L=190.00 **L5101 700 SF LK5101 900** (7443 701) (7443 791) A=79.00 C=81.00 H=4.20 L=190.00
Benz.Mot: M 110.921/922/926 2746 cm³ 115 KW (156 PS) 8.7:1 **Vehicle:** 280, 1972-1980 **Benz.Mot:** M 110.981/982/ 2746 cm³ 983/984//985/986/987/990, 136 KW (185 PS) 8.7:1 **Vehicle:** 280 E, 280 SE, 280 SL, 1977-1980	6 86.00	42.65 +14.34 -3.80 89.04	CP	23.00 69.00	1R 1NM 1DSF	1.75 Cr 2.50 4.00	86.00 86.50 87.00	**P5200 600** **P5200 600** **P5200 600** (7556 760)



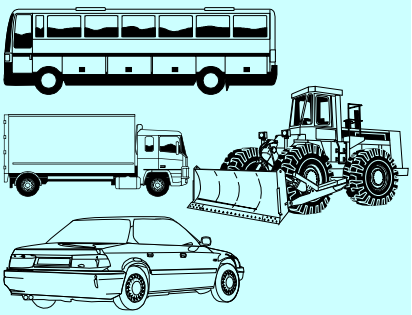


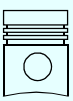


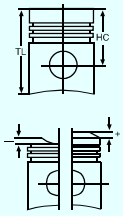


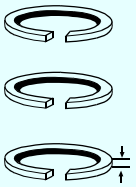


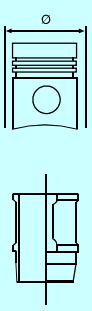
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Diesel Mot: OM 615.913/915 1988 cm^3 40.5 KW (55 PS) 21:1 **Vehicle:** 200 D , 206 D, 306 D, 1968-1979,	4 87.00	52.85 -1.00 -3.35 -6.00 91.35	AT CP	26.00 72.00	1R 1M 1DSF	3.00 Cr 2.00 4.00 Cr	87.00 87.50 88.00	**P5250 600** **P5251 600** **P5252 600** (7581 760)
								L5250 700 SF LK5250 900 (7581 700) (7581 790) A=90.00 C=92.00 H=4.70 L=158.40
								L5251 700 SF LK5251 900 (7581 701) (7581 791) A=90.25 C=92.00 H=4.70 L=158.40
Diesel Mot: OM 615.940/943 1988 cm^3 44 KW (60 PS) 21:1 **Vehicle:** 200 D , 206 D, 207 D, 306 D, 1979-1985,	4 87.00	52.90 -1.20 -8.20 91.40	AT CP	26.00 72.00	1R 1R 1DSF	2.00 Cr 2.00 4.00 Cr	87.00 87.50 88.00	**P5260 600** **P5261 600** **P5262 600** (7584 760)
								L5250 700 SF LK5260 900 (7581 700) (7584 790) A=90.00 C=92.00 H=4.70 L=158.40
Diesel Mot: OM 615.963 1988 cm3 21:1 **Vehicle:** MB 120 (E)								**L5251 700 SF LK5261 900** (7581 701) (7584 791) A=90.25 C=92.00 H=4.70 L=158.40

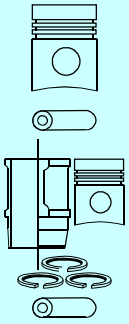




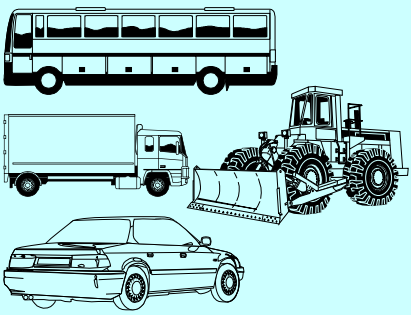


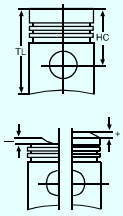


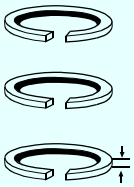


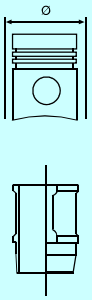


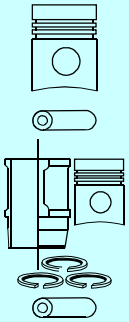
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Diesel Mot: OM 615.910/911/912 2197 cm³ 914/916/917/918/919/941 37.5/39.5/40.5/44 KW (51/54/55/60 PS) 21:1 **Vehicle:** 220 D, 206 D, 306 D, 309 D, 406 D, 409 D, O 309 D, Unimog U 45/421, U 52/421, 1968-1972	4 87.00	48.25 -1.05 -3.55 -6.27 89.65	AT CP	26.00 72.00	1R 1M 1DSF	3.00 Cr 2.00 4.00 Cr	87.00 87.50 88.00	**P5270 600** **P5271 600** **P5272 600** (7590 760) **L5250 700 SF LK5270 900** (7581 700) (7590 790) A=90.00 C=92.00 H=4.70 L=158.40 **L5251 700 SF LK5271 900** (7581 701) (7590 791) A=90.25 C=92.00 H=4.70 L=158.40
Diesel Mot: OM 601.911/912/913 1997 cm³ 53/55 KW (72/75 PS) 22:1 **Vehicle:** 190 D, 200 D, 200 TD, C 200 D, E 200 D, **Diesel Mot:** OM 602.911/912/930 2497 cm³ 931/938/939, 62/69 KW (84/98 PS) 22:1 **Vehicle:** 190 D 2.5, 250 D, 310 D, 410 D, 1984-1993 **Diesel Mot:** OM 603.912/913/931 2996 cm³ 80/83 KW (109/113 PS) 22:1 **Vehicle:** 300 D, 300 GD, 1984-1993	4/5/6 87.00	44.85 -1.05 -1.25 -9.05 74.85	AT CP	26.00 55.00	1R 1R 1DSF	2.00 Cr 2.00 3.00 Cr	87.00 87.50 88.00	**P5280 600** **P5281 600** **P5282 600** (7595 760) **L5280 700 SF LK5280 900** (7595 700) (7595 790) A=90.00 C=92.55 H=4.70 L=148.60 **L5281 700 SF LK5281 900** (7595 701) (7595 791) A=90.30 C=92.55 H=4.70 L=148.60





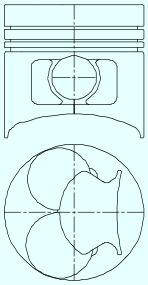






MERCEDES BENZ

	NO Ø mm	mm	Type	mm	mm		mm	
Diesel Mot: OM 602 A, .961, 2496 cm³ 93 kW (126 PS), 22:1 Turbocharged **Vehicle:** 190 D 2.5 190 D 2.5 (USA) 1984…	5/6 87.00	44.85 -1.05 -1.25 -9.00 -22.15 74.85	AT YS HA	28.00 70.00	1R 1M 1DSF	2.50 Mo 2.00 Mo 3.00 Cr	87.00 87.50 88.00	**P5290 600** **P5291 600** **P5292 600** (7596 760)



Diesel Mot:
OM 602 A, .993, 2496 cm³
90 - 93 kW (122 - 126 PS), 22:1
Turbocharged

Vehicle:

190 D 2.5	1984…
E 250 TD	1993…1995
250 D TURBO	1985…1995
190 D 2.5 (USA)	1984…

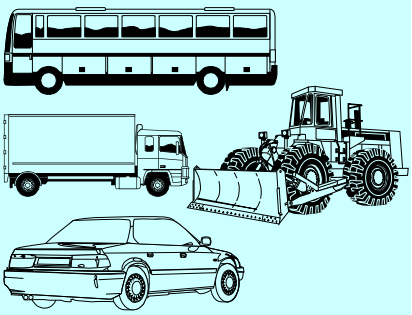
Diesel Mot:
OM 603 A, .960, 2996 cm³
105 - 108 kW (143 - 147 PS), 22:1
Turbocharged

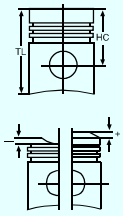
Vehicle:

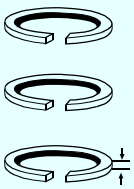
300 D	1994…
300 TD TURBO	1994…
E 300 TD	1994…1995

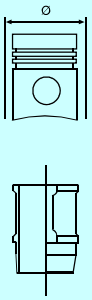
Diesel Mot:
OM 603 A, .961, 2996 cm³
105 - 110,5 kW (143 - 150 PS), 22:1
Turbocharged

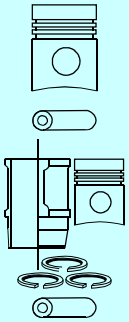
Vehicle:
300 D (USA)
300 D TURBO
300 D SD TURBO
1985…1995



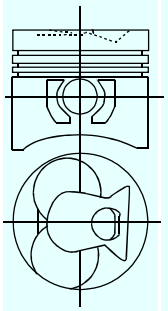


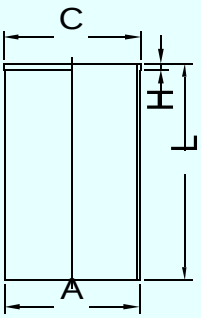


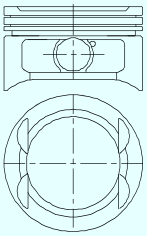




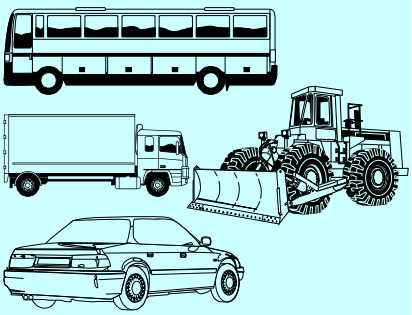
		NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ									
Diesel Mot: OM 601.900/940/943 58/60 KW (79/82 PS) 22:1 **Vehicle:** 208, 308, 408, 508, Sprinter, 1990-1994	2197 cm³	4/5 89.00	44.65 -1.05 -1.25 -9.05 74.65	AT CP	26.00 62.00	1R 1M 1DSF	2.50 Cr 2.00 3.00 Cr	89.00 89.50	**P5350 600** **P5351 600** (7646 760)
Diesel Mot: OM 602.900/940/ 942/946/947/991, 70/72 KW (95/98 PS) 22:1 **Vehivle:** 210, 310, 410, 290 GD, Unimog 90/110/140, 1990-1994	2874 cm³							**P5350 700 SF** (7646 700) A=91.50 C=96.55 H=4.70 L=156.50	**LK5350 900** (7646 790)
Benz. Mot: M 112 E 32, .940, V 6, 160 KW (218 PS), 10:1 Injection, 3 Valves, Catalytic converter **Vehicle:** CLK 320, E 320, ML 320, SL 320, S 320, G 320, SLK 320, E 430, S 430, ML 430, CLK 430, C 430	3199 cm³	6 89.90	31.30 -1.77 -2.49 -20.15 53.30		22.00 52.00	1R 1NM 3S	1.50 1.75 3.00	89.90 90.15 90.40	**P5400 600** **P5401 600** **P5402 600** (7647 760)

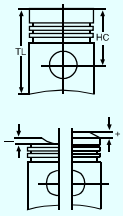


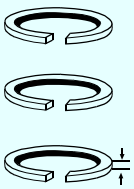


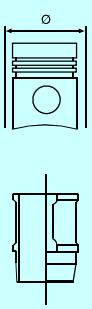


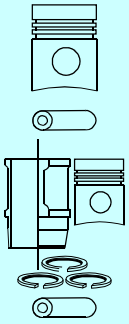
C.B. 83.50 mm



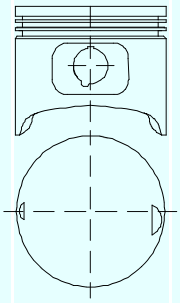


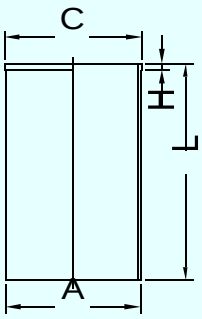




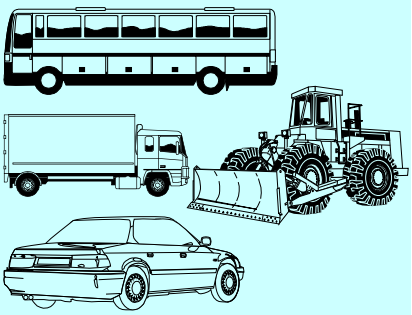


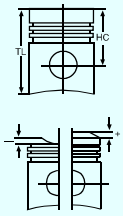
NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ							
Diesel Mot: M 102 E 20 922 1997 cm^3 66/90 KW (90/122 PS) 22:1 **Vehicle:**	4 89.00	43.20 -1.00 -2.30 83.20		24.00 62.00	1R 1.75 Cr 1M 2.00 1DSF 3.00 Cr	89.00 89.50	**P5360 600** **P5361 600**

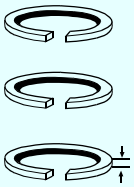


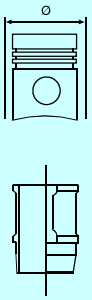


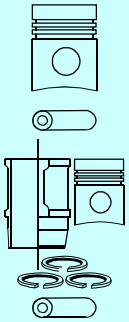
P5360 700 SF LK5360 900
A=92.00
C=94.55
H=4.60
L=146.10



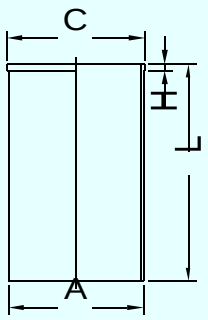






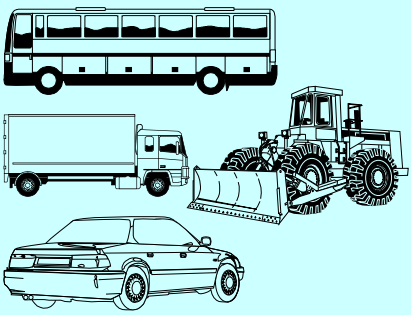


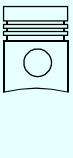
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Benz. Mot: M 104 E 32, .980, 3199 cm³ 170 KW (231 PS), 10:1 Injection, 4 Valves, Catalytic converter **Vehicle:** 320 SL, 300 SE 1991…1993 S 320 1994… **Benz. Mot:** M 104 E 32, .980, 3199 cm³ 170 KW (231 PS), 10:1 Injection, 4 Valves, Catalytic converter **Vehicle:** MUSSO 1994… **Benz. Mot:** M 104 E 32, .996, 3199 cm³ 155 KW (211 PS), 9,2:1 Injection, 4 Valves, Catalytic converter VEHICLE : G 320 1993…	6 89.90	31.12 -1.60 -2.50 -1.20 56.10		22.00 56.00	1R 1.75 1NM 1.75 Fe 1DSF 3.00		89.90 90.15 90.40	**P5410 600** **P5411 600** **P5412 600** (7648 760)
		C.B. 74.00 mm						
Diesel Mot: OM 616.910/911/919 2404 cm³ 38/44/48 KW (52/60/65 PS) 21:1 **Vehicle:** 240 D, 207 D, 307 D, 309 D, Unimog 421, 1974-1978 **Diesel Mot:** OM 617.910/912 3005 cm³ 59 KW (80 PS) 21:1, **Vehicle:** 240 D 3.0, 300 D, 1974-1978	4/5 90.90	48.35 -1.05 -4.20 -6.27 81.85	AT CP	26.00 74.00	1R 3.00 Cr 1R 2.00 1DSF 4.00 Cr		90.90 91.25 91.50	**P5500 600** **P5501 600** **P5502 600** (7715 760)
		C.B. 60.20 mm						

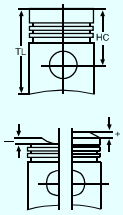


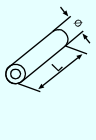
L5500 700 SF (7715 700)
A=94.00
C=96.00
H=4.70
L=158.40

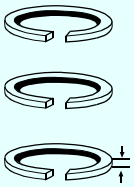
LK5500 900 (7715 790)

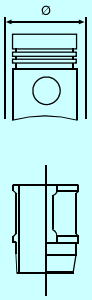


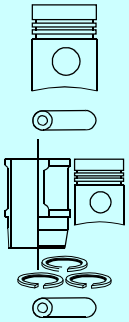




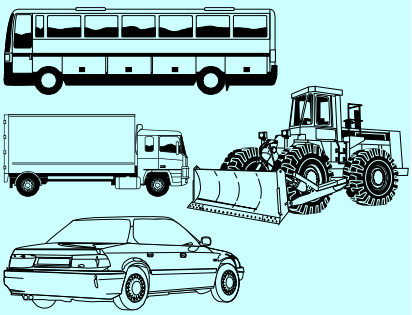


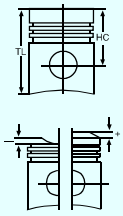


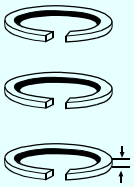


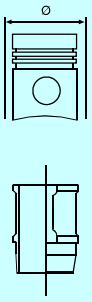


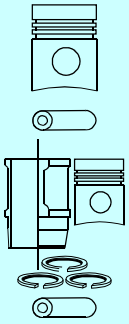
NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ							
Diesel Mot: OM 616.910/912/913 2399 cm³ 936/937/938/940/962/963 38/48/53 KW (52/65/72 PS) 21:1 **Vehicle:** 240 D, 207 D, 307 D, 407 D, 507 D, O 309 D, U 600/L, U 6000, 100 D,MB 100, 1978-1990	4 90.90	43.85 -1.15 -8.85 81.85	AT CP	26.00 74.00	1R 3.00 Cr 1M 2.00 1DSF 4.00 Cr	90.90 91.25 91.50	**P5510 600** **P5511 600** **P5512 600** (7721 760)
Diesel Mot: OM 617.912/913/932 2998 cm³ 64.5/66 KW (88/90 PS) 21:1 **Vehivle:** 209 D, 309 D, 409 D, 300 D (USA), 1979-1985 1979-1985						**L5500 700 SF** (7715 700) A=94.00 C=96.00 H=4.70 L=158.40	**LK5510 900** (7721 790)
Benz. Mot: M 115 KV 23.958 2297 cm³ 59-66 KW (85/90 PS) 9:1 Vehicle: O 309 B, 1973-1982	4 93.75	51.75 -1.00 81.95	CP	26.00 73.00	1R 1.75 Cr 1NM 2.50 1DSF 4.00 Cr	93.75	**P5600 600** (7760 760)
Benz. Mot: M 115.951/954 2307 cm³ 75/80/81 KW (102/109/110 PS)9:1 **Vehicle:** 230, 230 G, 1973-1982 1974-1978		51.15 -1.00 81.35				94.15 94.55	**P5601 600** **P5602 600**



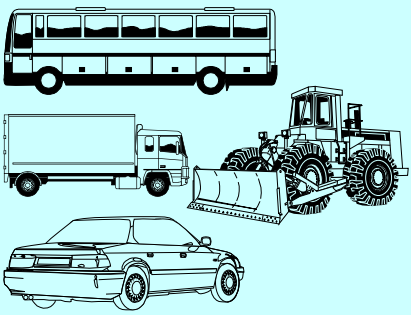


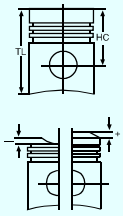


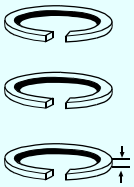


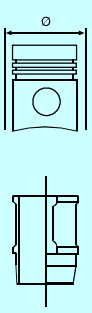


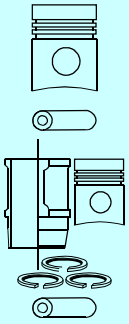
NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ							
Diesel Mot: OM 314 A 3780 cm³ 63 KW (85 PS) 16:1 Turbocharged **Vehicle:** MB-Track 900 Turbo,	4/6 97.00	65.20 -21.50 105.20	AT	36.00 82.50	1T6 2.50 Cr 1M 2.50 1DSF 4.00 Cr	97.00	**P5650 600** (7840 760) **L5650 700 SF LK5650 900** (7840 700) (7840 790) A=100.40 C=103.50 H=5.20 L=222.00
Diesel Mot: OM 352 A, 353 A, 5675 cm³ 92/110/123.5 KW (125/150/168 PS) 16/17:1 Turbocharged **Vehicle:** 1017, 1217, 1417, 1617, U 1000, U 1250, U 1300, U 1500, U 1700, MB-Track 1300/1500,							**L5651 700 SF LK5651 900** (7840 701) (7840 791) A=101.00 C=104.00 H=5.20 L=222.00
Diesel Mot: OM 362 LA.900/ 5675 cm³ 906/909/910 141 KW (192 PS) 16/17:1 Turbocharged **Vehicle:** 1419, 1619, 2219, 1420, 1620, 2220,		C.B. 56.30 mm					**L5652 700 SF LK5652 900** (7840 702) (7840 792) A=103.00 C=106.00 H=5.20 L=222.00
1982-1986		64.90 -21.50 104.90				97.50	**P5651 600**
		64.60 -21.50 104.60				98.00	**P5652 600**



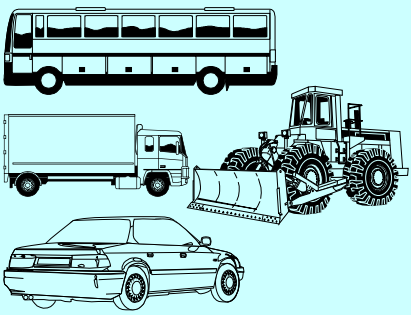


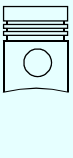


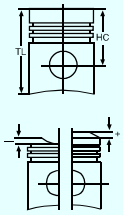


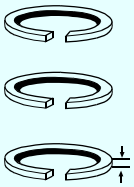


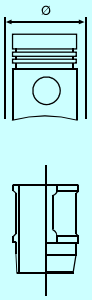
	NO Ø mm	mm	Type	mm	mm		
MERCEDES BENZ							
Diesel Mot: OM 352 A.353/909 5675 cm^3 910/911/950/951/970/976 92/110/124/127 KW (125/150/168/173 PS) 16/17:1 Turbocharged **Vehicle** 1013, 1113, 1213, 1313, 1513, 1613, 1813, 917, 1017, 1217, 1417, 1617, UZ 150/425, U 1000/L, U 1200/L,U 1300/L, U 1500, U 1700/L, MB-Track 300, 1100, 1300, 1500 1971-1982	4/6 97.00	65.20 -2.20 -20.00 105.20	AT	36.00 82.50	1T6 2.50 Cr 1M 2.50 1DSF 4.00 Cr	97.00	**P5660 600** (7844 760)
Diesel Mot: OM 353 A, 353.953, 5675 cm^3 110 KW (150 PS) 17:1 Turbocharged **Vehicle:** 1413, 1964-1970 OEM:3520305719		C.B.55.00 mm				**L5650 700 SF LK5660 900** (7840 700) (7844 790) A=100.40 C=103.50 H=5.20 L=222.00 **L5651 700 SF LK5661 900** (7840 701) (7844 791) A=101.00 C=104.00 H=5.20 L=222.00 **L5652 700 SF LK5662 900** (7840 702) (7844 792) A=103.00 C=106.00 H=5.20 L=222.00	
		64.90 -2.20 -20.00 104.90				97.50	**P5661 600**
		64.60 -2.20 -20.00 104.60				98.00	**P5662 600**

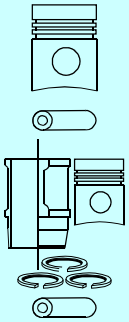


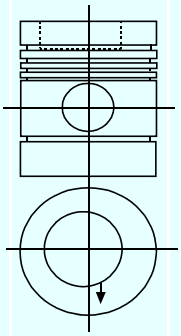
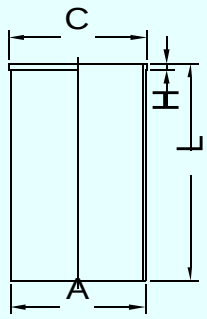


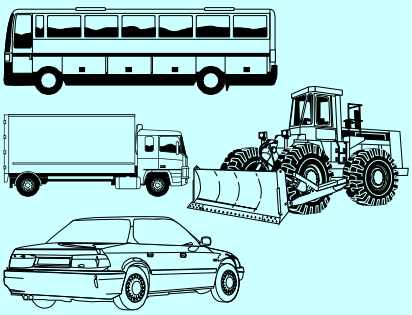


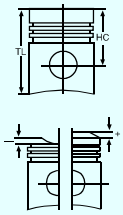


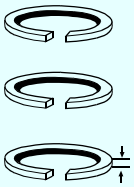


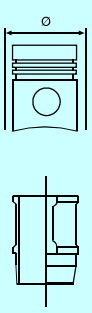


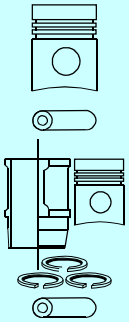
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Diesel Mot: OM 314.963 3782 cm³ 34.5/62.5 KW (47/85 PS) 17:1 **Diesel Mot:** OM 352.906 5673 cm³ OM 353.949/968 51.5/99.5 KW (70/130 PS) 17:1 **Vehicle:** L 408, L 508, LS 508, LP 608, LT 608, L 613, LP/LPL 709, L 710, LP/LPL 809, L 810, LP 808, LP 811, LP 813, 911 B, LP 913, L 1013, L 1113 B, L 1213, LP 1313, L 1413, L 1513, L 1613, O 302, O 309, O 312, O 321, O 322, Tractor 65, 70, 700, 800, LS 911, LPS 911, LS 1113, LPS 1113, 1100, 1300, Unimog U 54, U 60, U 70, U 80, U 84, U 90, U 95, U 100, U 110, U 120, U 125, U 406, U 416/T,HU 9109, U 900, U 100, U 1100/L, U 1300, U 1500/T,U 1700, U 9000, MB-Trac 1100/1300, 1964-1981	4/6 97.00	65.20 -20.00 115.70  C.B.55.00 mm 64.80 -20.00 115.30 64.60 -20.00 115.10	AT	36.00 82.50	1T6 3.00 Cr 1M 3.00 1M 3.00 1DSF 5.50 Cr 1S 5.50 	97.00 **L5650 700 SF LK5670 900** (7840 700) (7847 790) A=100.40 C=103.50 H=5.20 L=222.00 **L5651 700 SF LK5671 900** (7840 701) (7847 791) A=101.00 C=104.00 H=5.20 L=222.00 **L5652 700 SF LK5672 900** (7840 702) (7847 792) A=103.00 C=106.00 H=5.20 L=222.00 97.50 98.00	**P5670 600** (7847 760)





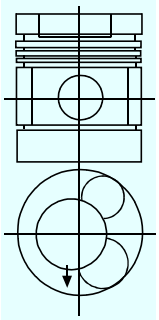


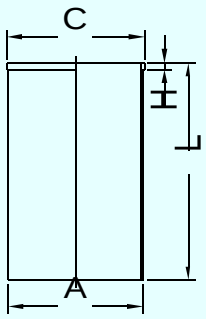


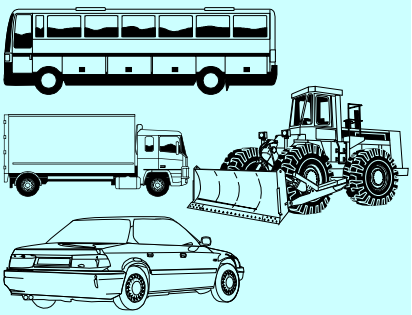


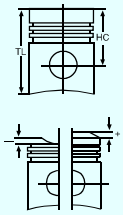
MERCEDES BENZ

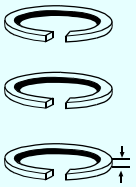
		NO Ø mm	mm	Type	mm	mm		
Diesel Mot: OM 352 A, 110 KW (150 PS) 17:1 Turbocharged	5675 cm^3	6 97.00	65.20 -2.40 -20.00 115.70	AT	36.00 82.50	1T6 1M 1M 1DSF 1S	3.00 Cr 3.00 3.00 5.50 Cr 5.50	97.00 **P5680 600** (7850 760)
Diesel Mot: OM 352 A/353 A, 92/127 KW (125/173 PS) 16/17:1 Turbocharged	5675 cm^3							**L5650 700 SF LK5680 900** (7840 700) (7850 790) A=100.40 C=103.50 H=5.20 L=222.00
Vehicle: 810, 911, 1013, 1113, 1213, 1313, 1413, 1513, 1613, 1813, 917, 1017, 1217, 1417, 1617, 150, 300, 425, 1000, 1100, 1200, 1300, 1500, 1700,								**L5651 700 SF LK5681 900** (7840 701) (7850 791) A=101.00 C=104.00 H=5.20 L=222.00
1971-1982								**L5652 700 SF LK5682 900** (7840 702) (7850 792) A=103.00 C=106.00 H=5.20 L=222.00
			C.B.55.00 mm					
			64.80 -2.40 -20.00 115.30					97.50 **P5681 600**
			64.60 -2.40 -20.00 115.10					98.00 **P5682 600**

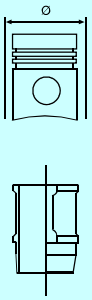


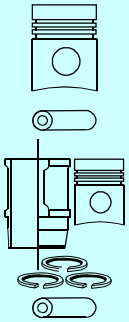




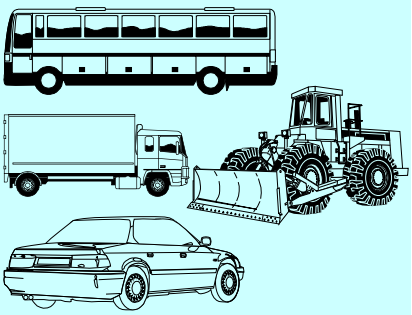


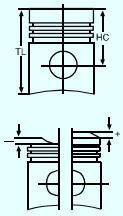


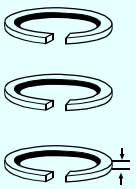


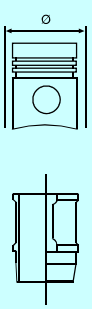


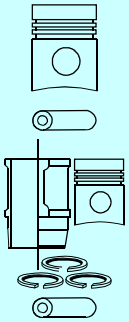
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Diesel Mot: OM 314.910/...964 3782 cm³ 34.5/65.5 KW (47/85 PS) 17:1 **Diesel Mot:** OM 352.906 5673 cm³ OM 353.949/968, OM 367.910 51.5/99.5 KW (70/130 PS) 17:1 **Vehicle:** L 408, L 508, LS 508, LP 608, LT 608, L 613, LP/LPL 709, L 710, LP/LPL 809, L 810, LP 808, LP 811, LP 813, 911 B, LP 913, L 1013, L 1113 B, L 1213, LP 1313, L 1413, L 1513, L 1613, O 302, O 309, O 312, O 321, O 322, Tractor 65, 70, 700, 800, LS 911, LPS 911, LS 1113, LPS 1113, 1100, 1300, Unimog U 54, U 60, U 70, U 80, U 84, U 90, U 95, U 100, U 110, U 120, U 125, U 406, U 416/T,HU 9109, U 900, U 100, U 1100/L, U 1300, U 1500/T,U 1700, U 9000, MB-Trac 1100/1300, 1964-1981	4/6 97.00	65.20 -20.00 115.70	AT	36.00 82.50	1T6 1M 1M 1DSF	3.00 Cr 3.00 3.00 5.50 Cr	97.00	**P5690 600** (7855 760)
								L5650 700 SF LK5690 900 (7840 700) (7855 790) A=100.40 C=103.50 H=5.20 L=222.00
								L5651 700 SF LK5691 900 (7840 701) (7855 791) A=101.00 C=104.00 H=5.20 L=222.00
								L5652 700 SF LK5692 900 (7840 702) (7855 792) A=103.00 C=106.00 H=5.20 L=222.00
		C.B.55.00 mm						
		64.90 -20.00 115.40					97.50	**P5691 600**
		64.60 -20.00 115.10					98.00	**P5692 600**



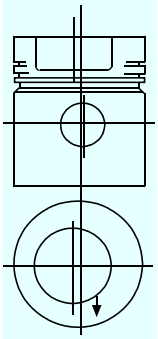


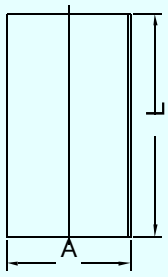


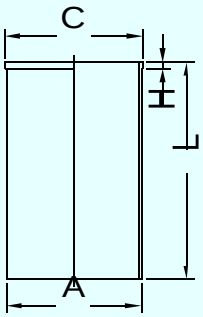


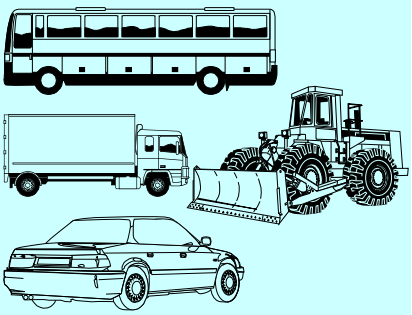


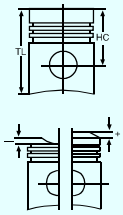
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Diesel Mot: OM 356 A.940 3972 cm³ 129 KW (175 PS) 16.3: Turbocharged **Vehicle:** 1717,	4/6 97.50	62.80 -22.35 107.80	AT	36.00 82.50	1T6 1M 1DSF	2.50 Cr 2.50 4.00	97.50 97.75 98.00	**P5800 600** **P5801 600** **P5802 600** (7873 760)
Diesel Mot: OM 364 A.901/...981 3972 cm³ 85 KW (115.5 PS) 16.3:1 Turbocharged **Vehicle:** Unimog, 90, 110, 140, 711, 811,								**L5800 700 SF LK5800 900** (7873 700) (7873 790) A=100.40 L=224.00
Diesel Mot: OM 364 LA.901/...974 3972 cm³ 96 KW (130.5 PS) 16.3:1 Turbocharged **Vehicle:** Unimog 90, 110, 140,								**L5650 700 SF LK5801 900** (7840 700) (7873 791) A=100.40 C=103.50 H=5.20 L=222.00
Diesel Mot: OM 366 A.901/...974 5958 cm³ 125 KW (170 PS) 16.3:1 Turbocharged **Vehicle:** 817, 917, 117, 1217, 1317, 1417, 1617, O 301, O 402,		C.B.56.00 mm						
Diesel Mot: OM 366 A.951/983, 5958 cm³ 125/150 KW (170/204 PS) 16.3:1 Turbocharged **Vehicle:** CK 1617,								
Diesel Mot: OM 366 LA.901/...997, 5958 cm³ 148/157 KW (201/224 PS) 16.3:1 Turbocharged **Vehicle:** 1119, 1120, 1317, 1320, 1420, 1619, 1620, 2219, 2220, U 1550, U 1750, U 2150, 1984								

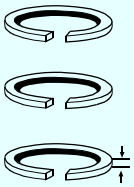


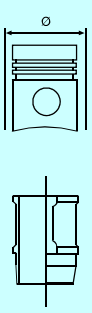


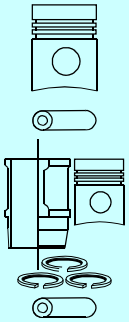


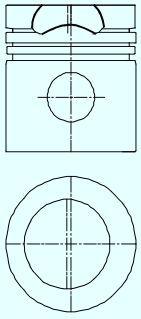
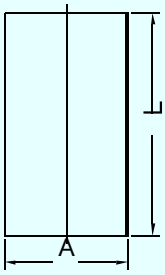
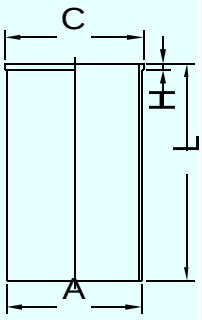
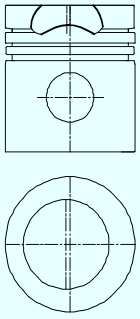


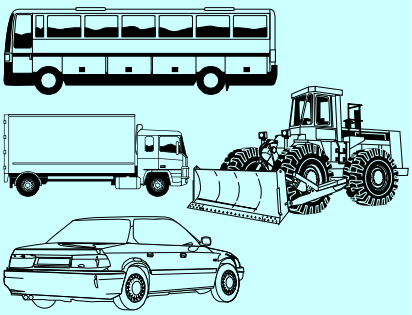


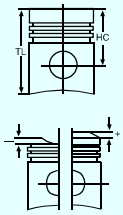


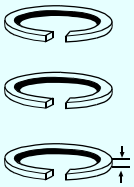


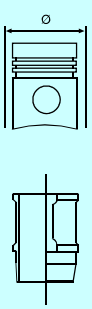


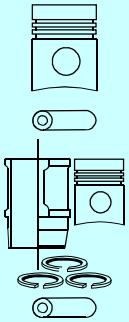
	NO Ø mm	mm	Type	mm	mm		
MERCEDES BENZ							
Diesel Mot: OM 364.900/9112 3972 cm³ 66/85 KW (90/115 PS) 17:1	4/6 97.50	62.80 -22.70 107.80	AT	36.00 82.50	1T6 2.50 Cr 1M 2.50 1DSF 4.00	97.50	**P5810 600** (7876 760)
Diesel Mot: OM 366.900/...933 5958 cm³ 100 KW (136 PS) 17:1 **Vehicle:** 907, 809, 811, 814, 914, 1114, 1314, 1414, 1614, O 301, O 402 1984 **Diesel Mot:** OM 366.915 5958 cm³ 97 KW (132 PS) 17:1		 C.B.48.00 mm			 		**L5800 700 SF LK5810 900** (7873 700) (7876 790) A=100.40 L=224.00 **L5650 700 SF LK5811 900** (7840 700) (7876 791) A=100.40 C=103.50 H=5.20 L=222.00
		62.50 -22.70 107.50				98.00	**P5811 600**
Diesel Mot:	97.50	63.00 -22.00 108.00	AT	36.00 82.50	1T6 2.50 Cr 1M 2.50 1DSF 4.00	97.50	**P5860 600**
		 C.B.52.60 mm					





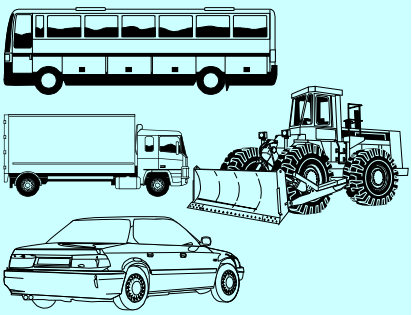


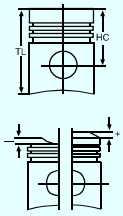


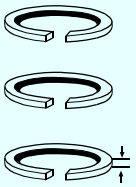


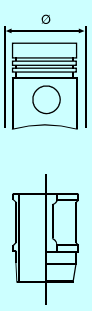
MERCEDES BENZ

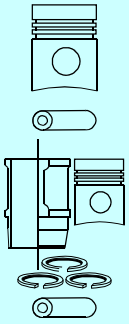
		NO Ø mm	mm	Type	mm	mm			
Diesel Mot:									
OM 364.918/921	3972 cm^3	4/6	62.80	AT	36.00	1T6	2.50 Cr	97.50	**P5820 600**
63 KW (86 PS)		97.50	-22.38		82.50	1M	2.50		(7878 760)
19:1			107.80			1DSF	4.00		
Vehicle:									**L5800 700 SF LK5820 900**
609 D, 709 D/K, 809 D/DT/K,									(7873 700) (7878 790)
									A=100.40
1992									L=224.00
Diesel Mot:									**L5801 700 SF LK5821 900**
OM356.901/915	5958 cm^3								(7840 700) (7878 791)
95 KW (129 PS) 19:1									A=100.40
									C=103.50
									H=5.20
Diesel Mot:									L=222.00
OM 366.900/...940	5958 cm^3								
95 KW (129 PS) 19:1									
Vehicle:									
U 1000, 1114,			C.B.43.00 mm						
1992									
			62.50					98.00	**P5821 600**
			-22.38						
			107.50						



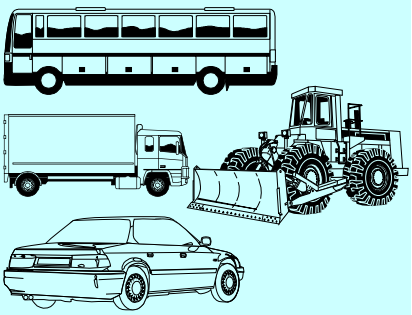


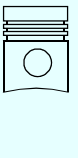


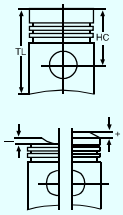


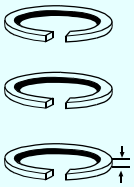


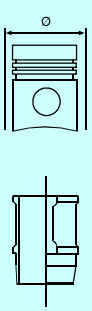
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Diesel Mot: OM 356 LA.983 3970 cm³ OM 364 LA.901-504 102 KW (139 PS) 17.25:1 Turbocharged **Vehicle:** 814,	4/6 97.50	62.80 -22.60 107.80 C.B.55.00 mm	AT	36.00 82.50	1T6 1M 1DSF	2.50 Cr 2.50 4.00	97.50	**P5830 600** (7880 760) **L5800 700 SF LK5830 900** (7873 700) (7880 790) A=100.40 L=224.00
Diesel Mot: OM 366 LA 5955 cm³ OM 356.979/...999 177 KW (240 PS) 17.25:1 Turbocharged **Vehicle:** 1120 /AF, 1224/AF								
Diesel Mot: OM 366 LA 5955 cm³ OM 356.978/...996 155 KW (211 PS) 17.25:1 Turbocharged **Vehicle:** 1120, 1120 AF/F, 1320, 1520, 1720, 1820, 1920, 1993								**L5801 700 SF LK5831 900** (7840 700) (7880 791) A=100.40 C=103.50 H=5.20 L=222.00
Diesel Mot: OM 364 A, .957, Euro 1, 3970 cm³ 77 KW (105 PS), 18:1 Turbocharged **Vehicle:** 711, 811	4/6 97.50	62.80 -23.00 107.80 C.B. 54.30 mm	AT	36.00 82.50	1T 1M 1DSF	2.50 Mo 2.50 Cr 4.00 Cr	97.50 98.00	**P5840 600** **P5841 600** (7881 760) **L5800 700 SF LK5840 900** (7840 700) (7881 790) A=100.40 C=103.50 H=5.10 L=222.00
Diesel Mot: OM 366 A, .356.940, 5958 cm³ 129 KW (175 PS), 16,3:1 Turbocharged **Vehicle:** Stationary Engine, 1717								
Diesel Mot: OM 366 A, .941, Euro 1, 5958 cm³ 116 KW (158 PS), 18:1 Turbocharged **Vehicle:** 1317, 1417								

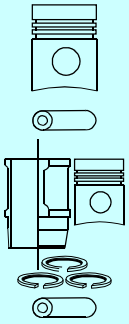




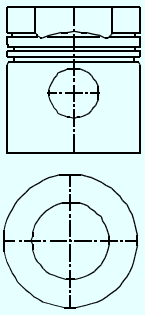




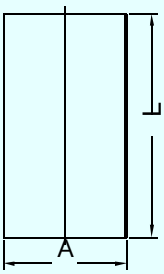


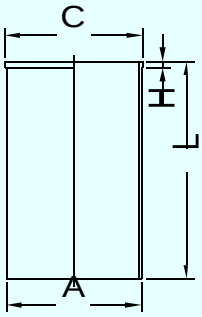


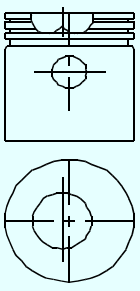
NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ							
Diesel Mot: OM 356 LA.983, EURO 1, 3970 cm³ 102 KW (139 PS), 17.25:1 Turbocharged **Vehicle:** 1120, 1320, 1520, 1720, 1820, 1920, 814 1993…	4/6 97.50	62.80 -22.60 107.80	AT	36.00 82.50	1T 1M 1DSF	2.50 Mo 2.50 Cr 4.00 Cr	97.50 98.00	**P5850 600** **P5851 600** (7845 760)
Diesel Mot: OM 356 LA.978, 986, 3970 cm³ 987, 990, 992, 996, EURO 1, 155 KW (211 PS), 17.25:1 Turbocharged **Vehicle:** 1120, 1320, 1520, 1720, 1820, 1920 1993…								**L5800 700 SF** **LK5850 900** (7873 700) (7845 790) A=100.40 L=224.00
Diesel Mot: OM 356 LA.979, 989, 3970 cm³ 991, 999, EURO 1, 177 KW (240 PS), 17.25:1 Turbocharged **Vehicle:** 1120, 1224 1993…								**L5801 700 SF** **LK5851 900** (7840 700) (7845 791) A=100.40 C=103.50 H=5.10 L=222.00
Diesel Mot:	97.50	63.00 -22.00 107.80	AT	36.00 82.50	1T 1M 1DSF	2.50 Mo 2.50 Cr 4.00 Cr	97.50 98.00	**P5860 600** **P5861 600**



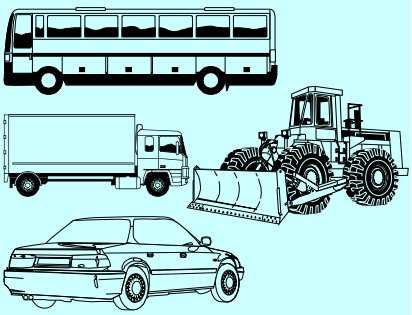
C.B. 54.65 mm

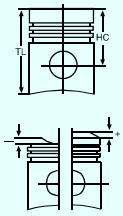


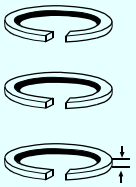


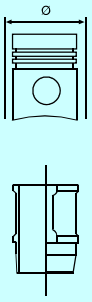


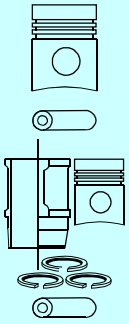
C.B.52.60 mm



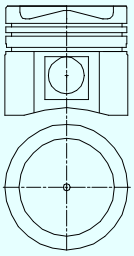




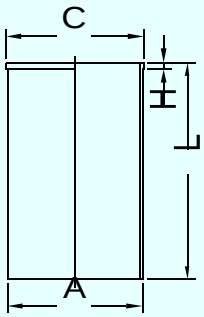




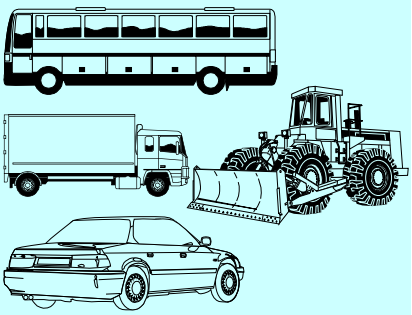
	NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ								
Diesel Mot: M 902 / 906 6374 cm³ 170/205 KW (231/279 PS), 17:1 **Vehicle:**	4/6 102.00	64.40 -13.90 102.40	AT	42.00 80.00	1T 3.00 1M 2.50 Cr 1DSF 4.00 Cr	102.00	**P5900 600**
Diesel Mot: OM 904 Euro 2 4250 cm³ 75/90 KW (102/122 PS), 17:1 **Vehicle:** 1996...							
Diesel Mot: OM 904 Euro 2 4250 cm³ 100 KW (136 PS), 17:1 **Vehicle:** 1996...							
Diesel Mot: OM 904 Euro 2 4250 cm³ 90/125 KW (122/170 PS), 17:1 **Vehicle:** 1996...							
Diesel Mot: OM 904 Euro 2 4250 cm³ 118 KW (134 PS), 17:1 **Vehicle:** 1996...							
Diesel Mot: OM 906 Euro 2 6374 cm³ 142/224 KW (190/300 PS), 17:1 **Vehicle:** 1998...							
Diesel Mot: OM 909 Euro 2 6374 cm³ 170/205 KW (231/279 PS), 17:1 **Vehicle:** 1995...							

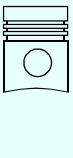


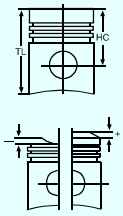
C.B. 73.23 mm

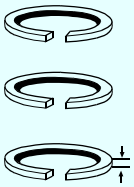


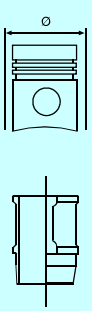
L5900 700 SF LK5900 900
A=106.00
C=109.50
H=6.20
L=220.00

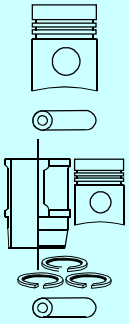




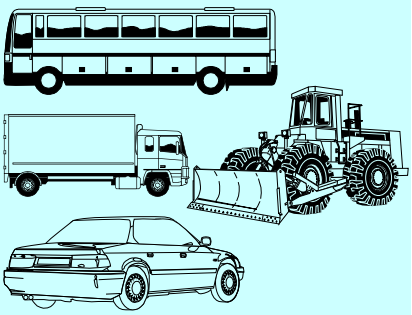


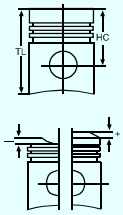


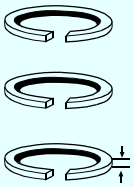


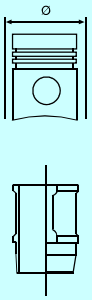


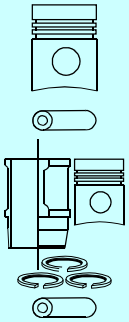
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Diesel Mot: OM 360.911/912/.../978 8720 cm³ 125/141.5 KW (170/192 PS) 16.8:1 **Vehicle:** L 1317, LP 1317, LP 1319, LP 1417, LP 1419, LP 1519, LP 1619, LP 1817, LP 1819, O 302, O 305, 1968-1977	6 115.00	85.30 -0.70 -22.00 133.30 C.B.65.00 mm	AT	42.00 98.00	1T6 1M 1DSF	3.50 Cr 3.00 5.50 Cr	115.00 115.50 116.00 116.50 **L5950 700 SF** (7922 700) A=120.00 C=125.00 H=5.50 L=253.50 **L5951 700 SF** (7922 701) A=120.10 C=125.00 H=5.75 L=253.50 **L5952 700 SF** A=120.08 C=125.25 H=5.50 L=253.50	**P5950 600** **P5951 600** **P5952 600** **P5953 600** (7922 760) **LK5950 900** (7922 790) **LK5951 900** (7922 791)
Diesel Mot: OM 360.A 8720 cm³ 141.5/154.5 KW (192/210 PS) 16:1 **Vehicle:** Omnibusse (Export) 1978-1983, 1968-1977	6 115.00	85.30 -0.70 -22.00 133.30 C.B.65.00 mm	AT	42.00 98.00	1T6 1M 1DSF	3.50 Cr 3.00 5.50 Cr	115.00 115.50 116.00 116.50 **L5950 700 SF** (7922 700) A=120.00 C=125.00 H=5.50 L=253.50 **L5951 700 SF** (7922 701) A=120.10 C=125.00 H=5.75 L=253.50	**P5960 600** **P5961 600** **P5962 600** **P5963 600** (7924 760) **LK5960 900** (7924 790) **LK5961 900** (7924 791)











NO Ø mm | mm | Type | mm | mm

MERCEDES BENZ

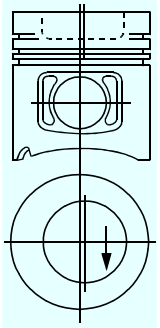
Diesel Mot:
OM 401.900/905/.../928 9570 cm^3
129/141 KW (175.5/192 PS)
17.5:1

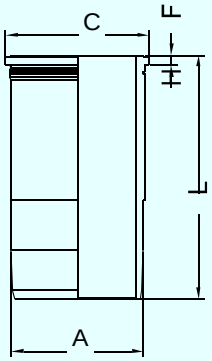
6/8	87.25	AT	46.00	1T6	3.00 Mo
10/12	-23.50		97.00	1M	3.00 Mo
125.00	137.25			1DSF	6.00 Cr

125.00 — **P6050 600** (7935 760)

Vehicle:
O 303, 1219, 1419, 1419 F,
1419 L, 1619, 1719, 1819, 1916 L,
1919, 2219, 2219 K, 2219 L,

1972/1985





L6050 700 (7935 700)
A=140.00
C=152.00
H=10.07
F=1.00
L=253.00

LK6050 900 (7935 790)

Diesel Mot:
OM 402.900/.../928 12760 cm^3
177/188 KW (241/256 PS)
17.5:1

Vehicle:
1424, 1424 F, 1624, 1624 L,
1626 L, LP 1626, 1924, 1926,
2224/K, 2626/A, 2626 B,
O 303,

1972-1985

C.B.65.00 mm

L6051 700 (7935 701)
A=140.00
C=152.00
H=10.57
F=1.00
L=253.00

LK6051 900 (7935 791)

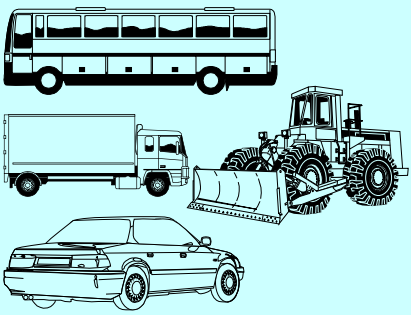
Diesel Mot:
OM 403.910/.../934 15950 cm^3
184/199/211/236 KW
(250/271/287/321 PS)
17.5:1

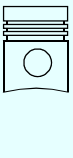
Vehicle:
O 303, 1632, 1932, 2032,
2232, 2632,

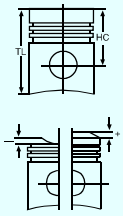
L6052 700 (7935 702)
A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

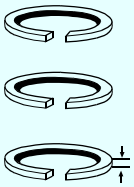
LK6052 900 (7935 792)

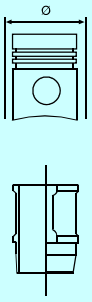
Diesel Mot:
OMO 404.900 19140 cm^3
17.5:1

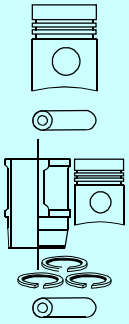




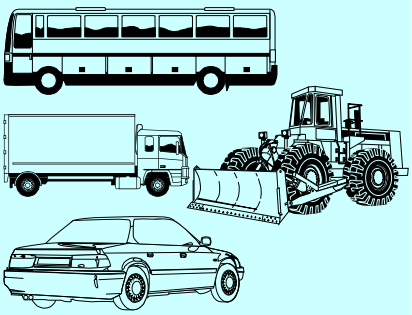


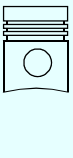


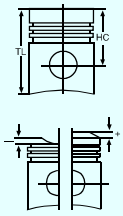


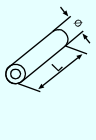


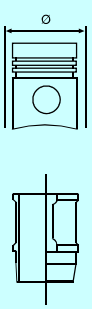
NO Ø mm	mm	Type	mm	mm		
MERCEDES BENZ						
Diesel Mot: OM 401 LA, .970, Euro 1, 9572 cm³ 200 - 230 KW (272 - 313 PS), 16,75:1 Turbocharged **Vehicle:** 1226, 1227, 1429, 1726, 1727, 1827, 1831, 1838, 2635, 2638, O 404 BUS, 2422, 2427, 2527, 2531	6/8 125.00	87.35 -3.00 -25.00 133.35	AT	46.00 102.00	1T 3.00 Mo 1M 3.00 Cr 1DSF 4.00 Cr	125.00 **L6052 700** (7935 702) A=144.50 C=153.80 H=9.92 F=1.00 L=253.00	**P6060 600** (7936 760) **LK6060 900** (7936 790)
Diesel Mot: OM 402 LA, .901, Euro 1, 12760 cm³ 16,75:1 Turbocharged **Vehicle:** Stationary Engine 1964… OEM: 402 030 0437		C.B. 68.00 mm					
Diesel Mot: OM 401.905 10456 cm³ 193 KW (262 PS) Turbocharged **Vehicle:** iindustrie motors	6/8 10/12 125.00	81.25 -26.50 126.25	AT	46.00 97.00	1T6 3.00 Mo 1M 3.00 Mo 1M 3.00 Mo 1DSF 4,00 Cr	125.00 **L6050 700** (7935 700) A=140.00 C=152.00 H=10.07 F=1.00 L=253.00 **L6051 700** (7935 701) A=140.00 C=152.00 H=10.57 F=1.00 L=253.00 **L6052 700** (7935 702) A=144.50 C=153.80 H=9.92 F=1.00 L=253.00	**P6070 600** (7939 760) **LK6070 900** (7939 790) **LK6071 900** (7939 791) **LK6072 900** (7939 792)
		C.B.67.00 mm					

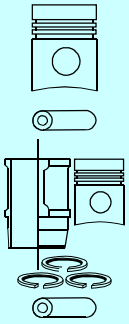


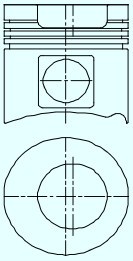
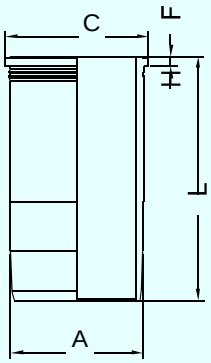
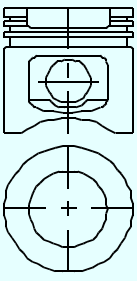
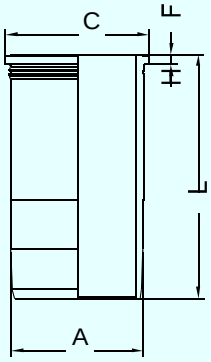


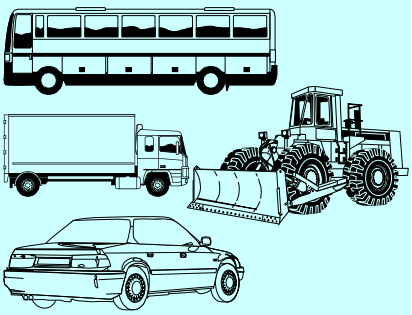


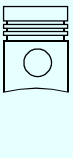






NO Ø mm	mm	Type	mm	mm		
MERCEDES BENZ						
Diesel Mot: **Vehicle:**	6/8 10/12 125.00  C.B.69.00 mm	AT	46.00 97.00	1T 3.00 1M 3.00 1NM 3.00 1DSF 6.00 	125.00 **L6050 700** (7935 700) A=140.00 C=152.00 H=10.07 F=1.00 L=253.00 **L6051 700** (7935 701) A=140.00 C=152.00 H=10.57 F=1.00 L=253.00 **L6052 700** (7935 702) A=144.50 C=153.80 H=9.92 F=1.00 L=253.00	**P6080 600** (7940 760) **LK6080 900** (7940 790) **LK6081 900** (7940 791) **LK6082 900** (7940 792)
Diesel Mot: OM 407 H.901/911 11413 cm^3 913/914/.../919 147/176.5 KW (200/240 PS) 16.5:1 **Vehicle:** O 305, O 305 G, O 307 1980-1986	6 125.00  C.B. 75.00 mm	AT	46.00 97.00	1T6 3.00 Mo 1M 3.00 Mo 1DSF 6.00 Cr 	125.00 **L6090 700** (7942 700) A=140.00 C=152.00 H=10.07 F=1.00 L=265.00 **L6091 700** (7942 701) A=140.00 C=152.00 H=10.57 F=1.00 L=265.00	**P6090 600** (7942 760) **LK6090 900** (7942 790) **LK6091 900** (7942 791)





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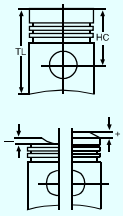
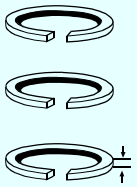


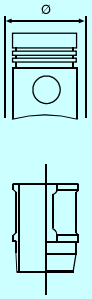
mm

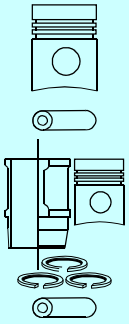
Type

mm



mm





MERCEDES BENZ

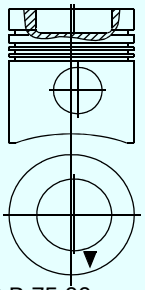
Diesel Mot:
OM 407 A/HA 11410 cm³
20 KW (280 PS)
16.5:1
Turbocharged

Vehicle:
O 305 G,

1980-1987

6
125.00

84.85
-23.90
139.85

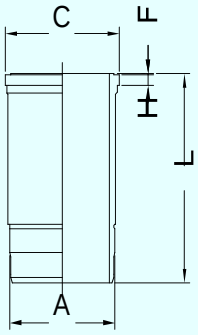


C.B.75.00 mm

AT

46.00
105.00

1T6 3.00 Mo
1M 3.00 Mo
1NM 3.00 Mo
1DSF 4.00 Cr



125.00

L6090 700
(7942 700)
A=140.00
C=152.00
H=10.07
F=1.00
L=265.00

L6091 700
(7942 701)
A=140.00
C=152.00
H=10.57
F=1.00
L=265.00

P6100 600
(7945 760)

LK6100 900
(7945 790)

LK6101 900
(7945 791)

Diesel Mot:
OM 401.901/924 10456 cm³
144 KW (196 PS) 17.5:1

Vehicle:
1019, 1219, 1419, 1619, 1719

Diesel Mot:
OM 402.901 13941 cm³
17.5:1

Vehicle:

Diesel Mot:
OM 403.911/933 17426 cm³
261 KW (355 PS) 17.5:1

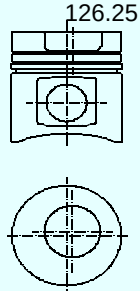
Vehicle:
1632 K, 1932, 2032, 2632

Diesel Mot:
OM 404.901 20911 cm³
294-316 KW (400-430 PS)
17.5:1

Vehicle:
1977...1982

6/8
10/12
125.00

81.25
-24.50
126.25

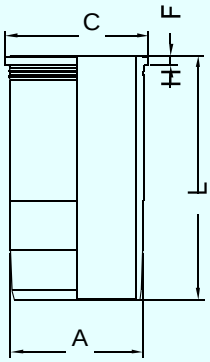


C.B.69.00 mm

AT

46.00
97.00

1T 3.00 Mo
1NM 3.00 Mo
1DSF 6.00 Cr



125.00

L6050 700
(7935 700)
A=140.00
C=152.00
H=10.07
F=1.00
L=253.00

L6051 700
(7935 701)
A=140.00
C=152.00
H=10.57
F=1.00
L=253.00

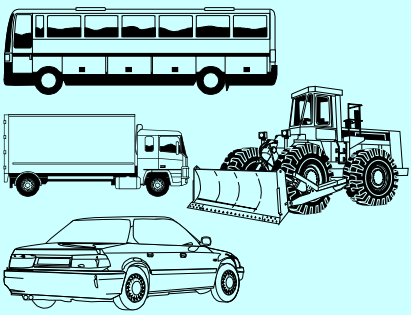
L6052 700
(7935 702)
A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

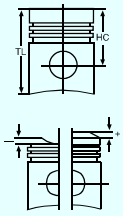
P6110 600

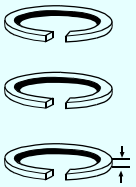
LK6110 900

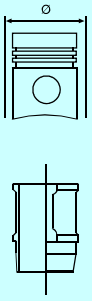
LK6111 900

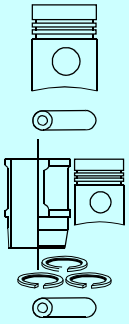
LK6112 900

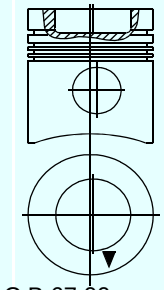
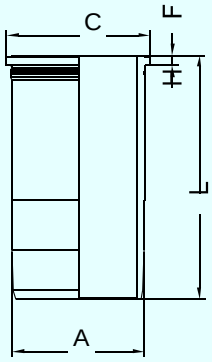


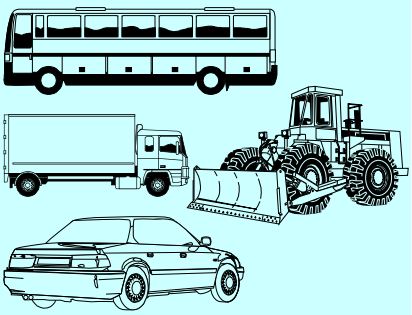


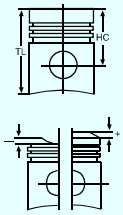


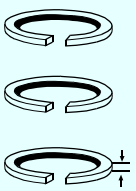


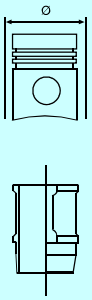


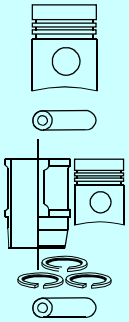
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Diesel Mot: OM 401.905 10456 cm^3 193 KW (262 PS) 16.5:1 Turbocharged **Vehicle:** OM 403 INDUSTRIE MOTORS	6 125.00	81.25 -26.50 126.25  C.B.67.00 mm	AT	46.00 105.00	1T6 1M 1NM 1DSF	3.00 Mo 3.00 Mo 3.00 Mo 4.00 Cr 	125.00 **L6090 700** A=140.00 C=152.00 H=10.07 F=1.00 L=265.00 **L6091 700** (7942 701) A=140.00 C=152.00 H=10.57 F=1.00 L=265.00	**P6120 600** **LK6120 900** **LK6121 900**











NO Ø mm | mm | Type | mm | mm

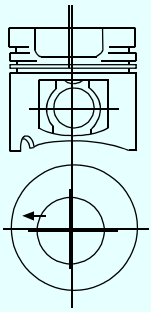
MERCEDES BENZ

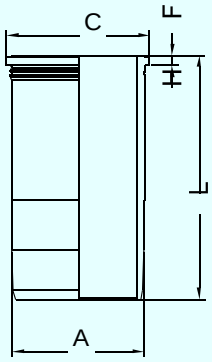
Diesel Mot:
OM 421.900/.../910 10965 cm^3
150/159 KW (204/216 PS)
16.5:1

NO Ø mm	mm	Type	mm	mm	
6/8	81.35	AT	46.00	1T6	3.00 Mo
10/12	-24.10		21.00	1NM	3.00 Cr
128.00	126.35		99.00	1DSF	4.00 Cr

128.00 — **P6300 600** (7972 760)

Vehicle:
1222, 1422, 1622, 1922
2222, O 303,





L6300 700 (7972 700) — **LK6300 900** (7972 790)
A=144.50
C=153.80
H=10.07
F=1.00
L=253.00

Diesel Mot:
OM 422.900/.../915 14618 cm^3
184/206 KW (250/280 PS)
16.5:1

Vehicle:
1625, 1628, 1928, 2028,2228,
2628, 2025, 2225, 2525, 2528,
3025, 3028, 3328, O 303,

L6301 700 (7972 701) — **LK6301 900** (7972 791)
A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

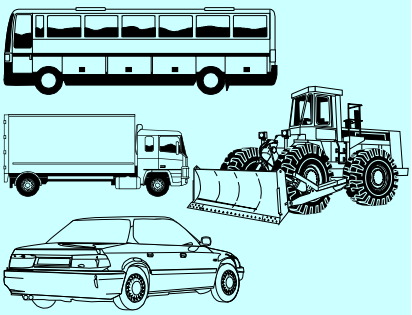
Diesel Mot:
OM 423.900/.../909 18273 cm^3
261 KW (355 PS)
16.5:1

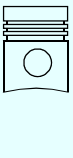
Vehicle:
2636, 1936, 2036, 2235, 2236,
2536, 2636, 3336, 3836,

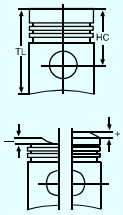
C.B.70.00 mm

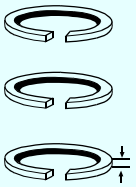
L6302 700 (7972 702) — **LK6302 900** (7972 792)
A=144.50
C=153.80
H=10.42
F=1.00
L=253.00

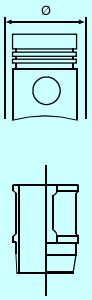
Diesel Mot:
OM 424.900 21930 cm^3
309 KW (420 PS)
16.5:

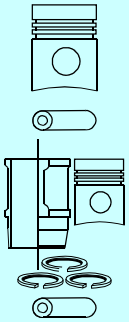












NO Ø mm | mm | Type | mm | mm

MERCEDES BENZ

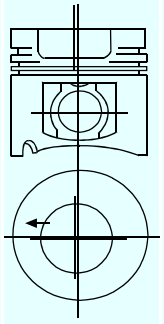
Diesel Mot:
OM 421.900/.../910 10965 cm^3
150/159 KW (204/216 PS)
16.5:1

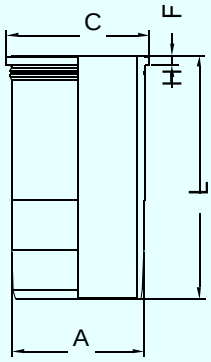
6/8	81.35	AT	46.00	1T6	3.00 Mo
10/12	-24.10		24.00	1NM	3.00 Cr
128.00	126.35		99.00	1DSF	4.00 Cr

128.00 — **P6310 600** (7973 760)

Vehicle:
1222, 1422, 1622, 1922
2222, O 303,

Diesel Mot:
OM 422.900/.../915 14618 cm^3
184/206 KW (250/280 PS)
16.5:1





L6300 700 (7972 700) — **LK6310 900** (7973 790)
A=144.50
C=153.80
H=10.07
F=1.00
L=253.00

Vehicle:
1625, 1628, 1928, 2028,2228,
2628, 2025, 2225, 2525, 2528,
3025, 3028, 3328, O 303,

Diesel Mot:
OM 423.900/.../909 18273 cm^3
261 KW (355 PS)
16.5:1

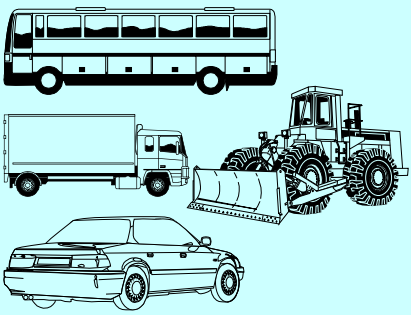
L6301 700 (7972 701) — **LK6311 900** (7973 791)
A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

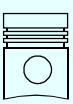
Vehicle:
2636, 1936, 2036, 2235, 2236,
2536, 2636, 3336, 3836,

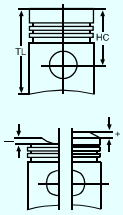
C.B.70.00 mm

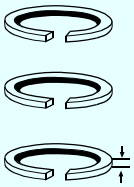
L6302 700 (7972 702) — **LK6312 900** (7973 792)
A=144.50
C=153.80
H=10.42
F=1.00
L=253.00

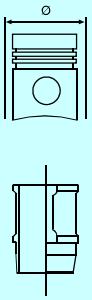
Diesel Mot:
OM 424.900 21930 cm^3
309 KW (420 PS)
16.5:

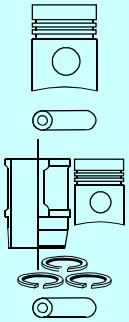












NO Ø mm | mm | Type | mm | mm

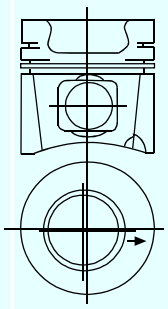
MERCEDES BENZ

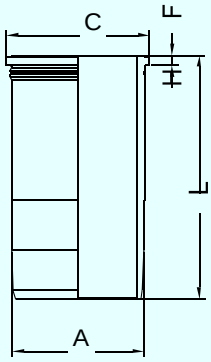
Diesel Mot:
OM 421.901/.951 10965 cm³
184 KW (250 PS) 16.25:1
Turbocharged

NO Ø mm	mm	Type	mm	mm	
6/8	81.35	AT	46.00	1T6	3.00 Mo
10/12	-25.40		105.00	1M	3.00 Cr
128.00	126.35			1DSF	4.00 Cr

128.00 — **P6320 600** (7976 760)

Vehicle:
O 303,





L6300 700 (7972 700)
A=144.50
C=153.80
H=10.07
F=1.00
L=253.00

LK6320 900 (7976 790)

Diesel Mot:
OM 422 A.901/.951 14618 cm³
177/243 KW (280/330 PS)
16.25:1 Turbocharged

Vehicle:
1633, 1635, 1933, 2033, 2035,
2233, 2235, 2533, 2633, 2635,
3333, O 303,

L6301 700 (7972 701)
A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

LK6321 900 (7976 791)

Diesel Mot:
OM 422 LA.901/.953 14618 cm³
276/320 KW (375/435 PS)
16.25:1 Turbocharged

Vehicle:
1638, 1644, 1938, 2238,
2244, 2638, 2644,

C.B.70.00 mm

L6302 700 (7972 702)
A=144.50
C=153.80
H=10.42
F=1.00
L=253.00

LK6322 900 (7976 792)

Diesel Mot:
OM 423 A.900 18273 cm³
165/301 KW (224/409 PS)
16.25:1 Turbocharged

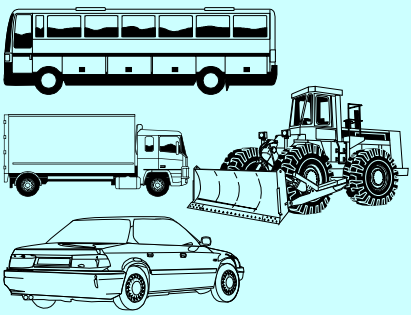
Diesel Mot:
OM 423 LA.901/950 18273 cm³
257/441 KW (349/600 PS)
16.25:1 Turbocharged

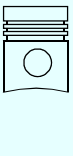
Diesel Mot:
OM 424 LA.900 21927 cm³
404/452 KW (549/6115 PS)
16.25:1 Turbocharged

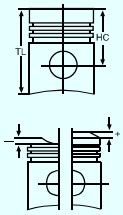
Vehicle:
1633, 1638, 1933, 1938,
2633, 2638, 3333, O 303,

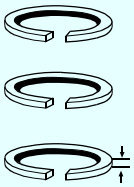
1985

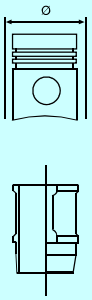
OEM: 422 030 0237

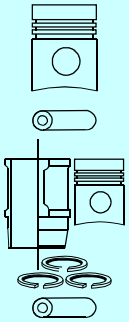












NO Ø mm | mm | Type | mm | mm

MERCEDES BENZ

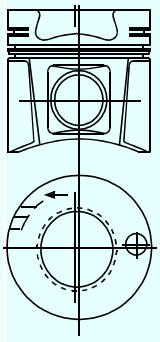
Diesel Mot:
OM 441 A.901/950 10965 cm³
200 KW (272 PS) 16.25:1

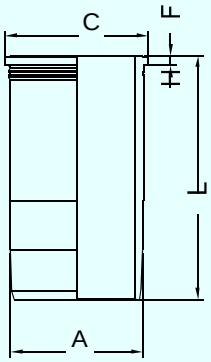
NO Ø mm	mm	Type	mm	mm	
6/8	81.35	AT	46.00	1T6	3.00 Mo
10/12	-27.50		105.00	1M	3.00 Cr
128.00	126.35			1DSF	4.00 Cr

128.00 | **P6330 600** (7980 760)

Diesel Mot:
OM 441 LA.951/960 10960 cm³
249 KW (340 PS) 16.25:1

Vehicle:
1622, 1628, 1733, 2222, 2433





L6300 700 (7972 700)
A=144.50
C=153.80
H=10.07
F=1.00
L=253.00

LK6330 900 (7980 790)

Diesel Mot:
OM 442 A.901/.../976 14618 cm³
270 KW (366 PS) 16.25:1

Vehicle:
1635, 1735, 1935, 2035, 2235
2435, 2535, 2635, 3235, 3335,
3535, O 303,

L6301 700 (7972 701)
A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

LK6331 900 (7980 791)

Diesel Mot:
OM 442 LA.980/982 14618 cm³
320/329 KW (435/447 PS)
16.25:1

C.B.66.40 mm

Vehicle:
1644, 1748, 1844, 1944, 2044,
2244, 2544, 2644,

L6302 700 (7972 702)
A=144.50
C=153.80
H=10.42
F=1.00
L=253.00

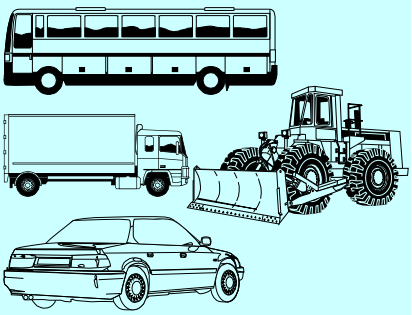
LK6332 900 (7980 792)

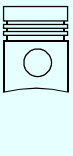
Diesel Mot:
OM 443 A.901/940 18273 cm³
340 KW (462 PS)
16.25:1

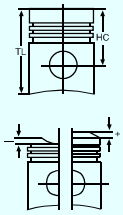
Diesel Mot:
OM 424 LA.980 18273 cm³
412 KW (560 PS)
16.25:1

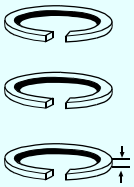
Diesel Mot:
OM 444 LA.901 21920 cm³
498/612 KW (677/832 PS)
16.25:1

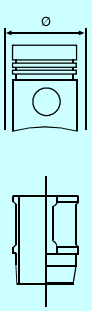
1991

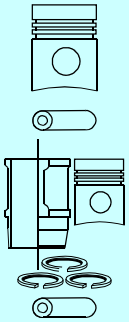












NO Ø mm | mm | Type | mm | mm

MERCEDES BENZ

Diesel Mot:
OM 441 A.950/955 10960 cm³
200 KW (272 PS) 16.25:1
Turbocharged

6/8	81.35	AT
10/12	-27.50	B
128.00	126.35	

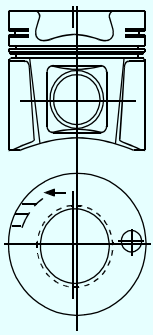
46.00	1T6	3.00 Mo
105.00	1M	3.00 Cr
	1DSF	4.00 Cr

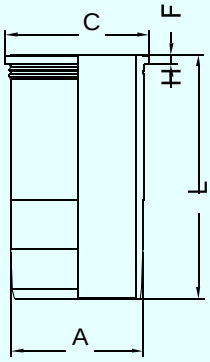
128.00

P6340 600
(7982 760)

Diesel Mot:
OM 441 LA.951/.../985 14618 cm³
243/249 KW (330/340 PS) 16.25:1
Turbocharged

Vehicle:
1234, 1622, 1628, 1733,
1834, 2433, 2534, 3234,





L6300 700
(7972 700)
A=144.50
C=153.80
H=10.07
F=1.00
L=253.00

LK6340 900
(7982 790)

Diesel Mot:
OM 442 A.901/.../976 14618 cm³
260/269 KW (354/366 PS)
16.25:1 Turbocharged

Vehicle:
1735, 2435, 2535, 2635,
3335, O 303, 2235,

L6301 700
(7972 701)
A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

LK6341 900
(7982 791)

Diesel Mot:
OM 442 LA.951/.../994 14618 cm³
320/362 KW (435/492 PS)
16.25:1 Turbocharged,

C.B.66.50 mm

Vehicle:
1644, 1748, 1844, 1944, 2044,
2244, 2544, 2644, 3548,

L6302 700
(7972 702)
A=144.50
C=153.80
H=10.42
F=1.00
L=253.00

LK6342 900
(7982 792)

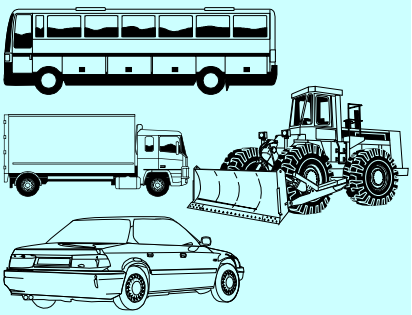
Diesel Mot:
OM 443 A.901/940 18267 cm³
340 KW (462 PS) 16.25:1
Turbocharged

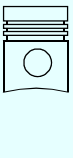
Diesel Mot:
OM 443 LA.980 18267 cm³
412 KW (560 PS) 16.25:1
Turbocharged

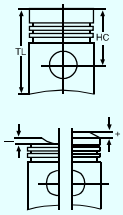
Diesel Mot:
OM 444 A.901 21920 cm³
16.25:1
Turbocharged

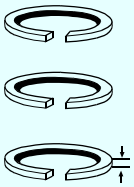
Diesel Mot:
OM 444 LA.901 21920 cm³
498/612 KW (677/832 PS)
16.25:1
Turbocharged

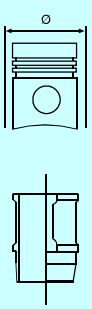
1985-1991

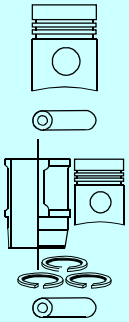




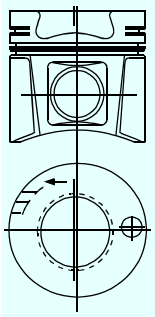
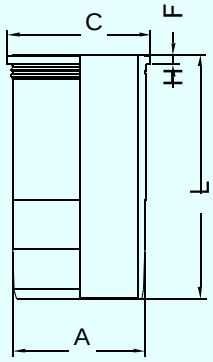


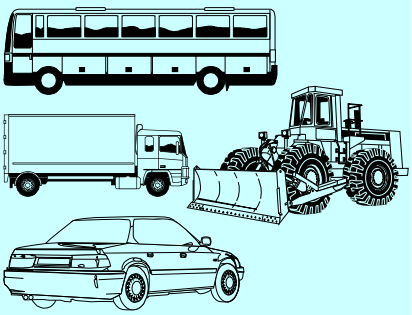


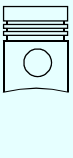


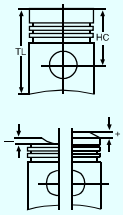


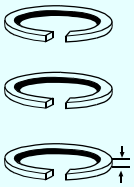
MERCEDES BENZ

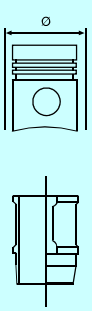
	NO Ø mm	mm	Type	mm	mm			
Diesel Mot: OM 441 A.950/955 10960 cm³ 200 KW (272 PS) 16.25:1 Turbocharged	6/8 10/12 128.00	81.35 -27.50 126.35	AT	46.00 105.00	1T6 1M 1DSF	3.00 Mo 3.00 Cr 4.00 Cr	128.00	**P6345 600** (7982 760)
Diesel Mot: OM 441 LA.951/.../985 14618 cm³ 243/249 KW (330/340 PS) 16.25:1 Turbocharged **Vehicle:** 1234, 1622, 1628, 1733, 1834, 2433, 2534, 3234,							**L6300 700** (7972 700) A=144.50 C=153.80 H=10.07 F=1.00 L=253.00	**LK6345 900** (7982 790)
Diesel Mot: OM 442 A.901/.../976 14618 cm³ 260/269 KW (354/366 PS) 16.25:1 Turbocharged **Vehicle:** 1735, 2435, 2535, 2635, 3335, O 303, 2235,							**L6301 700** (7972 701) A=144.50 C=153.80 H=9.92 F=1.00 L=253.00	**LK6345 900** (7982 791)
Diesel Mot: OM 442 LA.951/.../994 14618 cm³ 320/362 KW (435/492 PS) 16.25:1 Turbocharged, **Vehicle:** 1644, 1748, 1844, 1944, 2044, 2244, 2544, 2644, 3548,		C.B.66.50 mm					**L6302 700** (7972 702) A=144.50 C=153.80 H=10.42 F=1.00 L=253.00	**LK6345 900** (7982 792)
Diesel Mot: OM 443 A.901/940 18267 cm³ 340 KW (462 PS) 16.25:1 Turbocharged								
Diesel Mot: OM 443 LA.980 18267 cm³ 412 KW (560 PS) 16.25:1 Turbocharged								
Diesel Mot: OM 444 A.901 21920 cm³ 16.25:1 Turbocharged								
Diesel Mot: OM 444 LA.901 21920 cm³ 498/612 KW (677/832 PS) 16.25:1 Turbocharged 1985-1991								

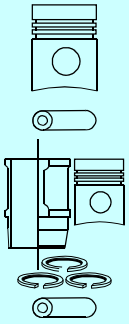




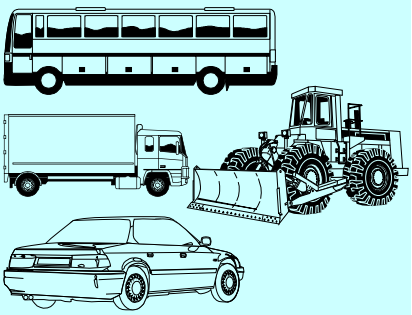




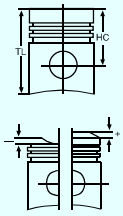




NO Ø mm	mm	Type	mm	mm		
MERCEDES BENZ						
Diesel Mot: OM 441 A, .950, Euro 0, 10960 cm³ 200 KW (272 PS), 16,25:1 Turbocharged **Vehicle:** Stationary Engine 1994…	6/8 10/12 128.00	81.45 -3.00 -27.50 126.45	AT	46.00 105.00	1T 3.00 Mo 1M 3.00 Cr 1DSF 4.00 Cr	128.00	**P6350 600** (7983 760)
Diesel Mot: OM 441 LA, .951, Euro 0, 10960 cm³ 249 KW (340 PS), 16,25:1 Turbocharged **Vehicle:** 1733, 1622, 1628, 2222, 2433, 1991…						**L6301 700** (7972 701) A=144.50 C=153.80 H=9.92 F=1.00 L=253.00	**LK6350 900** (7983 790)
Diesel Mot: OM 442 A, .941, Euro 0, 14618 cm³ 269 KW (366 PS), 16,25:1 Turbocharged, **Vehicle:** 1735, 1635, 2235, 2535, 2635, 2035, 2435, 3235, 3335, 3535, 1935, O 303 BUS 1991…		C.B. 66.00 mm				**L6302 700** (7972 702) A=144.50 C=153.80 H=10.42 F=1.00 L=253.00	**LK6351 900** (7983 791)
Diesel Mot: OM 442 LA, .901, 14618 cm³ Euro 0, Turbocharged **Vehicle:** Stationary Engine							
Diesel Mot: OM 443 A, .901, 18267 cm³ 16,25:1 Turbocharged							
Diesel Mot: OM 443 LA, .901, 18267 cm³ Turbocharged							
Diesel Mot: OM 444 A, .901, 21920 cm³ 16,25:1 Turbocharged **Vehicle:** Stationary Engine							



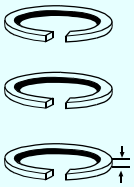
NO
Ø mm



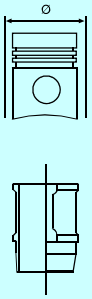
mm

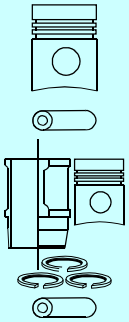
Type

mm



mm





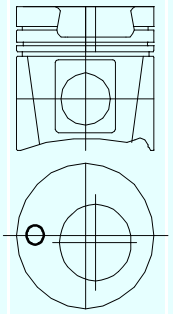
MERCEDES BENZ

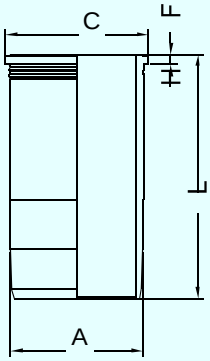
Diesel Mot:
OM 441 LA, Euro 1, 10960 cm³
249 KW (340 PS), 16,75:1
Turbocharged

6/8	81.45	AT	46.00	1T	3.00 Mo
10/12	-24.60	HA	105.00	1R	3.00 Cr
128.00	126.45			1DSF	4.00 Cr

128.00 **P6355 600**

Vehicle:
1234, 1733, 1384,
2433, 2534, 3234 1996...





Diesel Mot:
OM 442 LA, Euro 1, 14618 cm³
269 KW (366 PS), 16,75:1
Turbocharged

Vehicle:
1735, 2435, 2535, 2635, 3335,
O 404, 1850, 1948, 2050, 2544,
2550, 2648, 2650, 3050, 3244,
1966...

L6301 700 **LK6355 900**
(7972 701)
A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

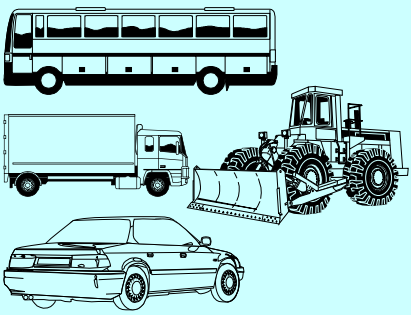
Diesel Mot:
OM 443 LA, Euro 1, 18270 cm³
448 KW (664 PS), 16,75:1
Turbocharged,

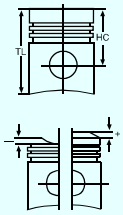
Vehicle:
1996...

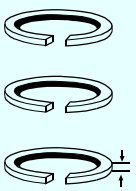
L6302 700 **LK6355 900**
(7972 702)
A=144.50
C=153.80
H=10.42
F=1.00
L=253.00

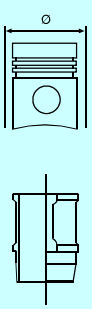
Diesel Mot:
OM 444 LA, Euro 1, 21924 cm³
585 KW (796 PS), 16,75:1
Turbocharged,

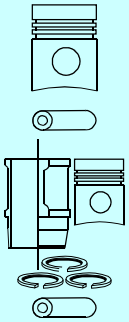
Vehicle:
1996...











NO Ø mm | mm | Type | mm | mm

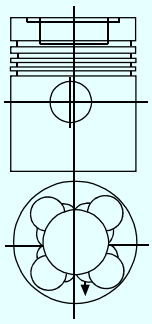
MERCEDES BENZ

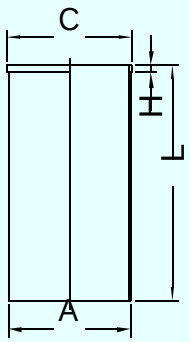
Diesel Mot:
OM355.960/.../983 11581 cm³
136/191 KW (185/280 PS)
17.2:1

NO Ø mm	mm	Type	mm	mm			
6	90.26	AT	48.00	1T6	3.50 Mo	128.00	**P6360 600**
128.0	-1.10		108.00	1M	3.50 Mo	128.25	**P6361 600**
	-27.00			1N	3.50		(7990 760)
	161.26			1DSF	6.50 Cr		

Vehicle:
LP 1424, LP 1623/36, LP 1624,
LPK 1624, LP 1923,
L/LP/LK 1924, LP 2224,
LP 2624, LPK 2224, LP 2623,
O 302, O 317, L 1621, L 1921,

1967-1978





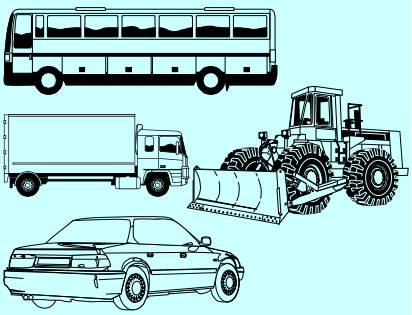
L6360 700 SF/FF LK6360 900
(7990 700) (7990 790)
A=133.50
C=137.50
H=5.50
L=287.50

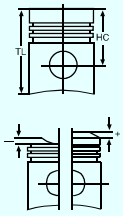
L6361 700 SF/FF LK6361 900
(7990 701) (7990 791)
A=133.70
C=137.50
H=5.50
L=287.50

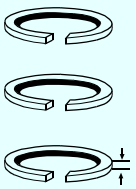
L6362 700 SF/FF LK6362 900
(7990 702) (7990 792)
A=134.00
C=137.50
H=5.50
L=287.50

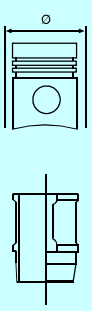
C.B.70.00 mm

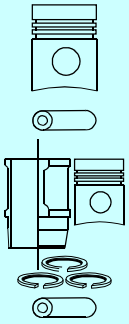
	90.06					128.50	**P6362 600**
	-1.10					129.00	**P6363 600**
	-27.00					129.50	**P6364 600**
	161.06						



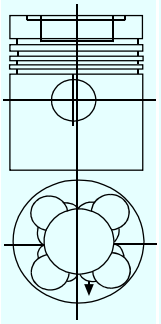


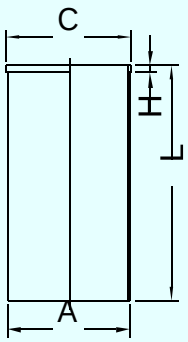






NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ							
Diesel Mot: OM355.968/.../978 11900 cm^3 206/210 KW (280/285 PS) 16.5:1 Turbocharged **Vehicle:** L1928, L 2628, 1978	6 128.0	90.26 -2.00 -2.20 -28.50 161.06 C.B.70.00 mm	AT	48.00 108.00	1T6 1M 1N 1DSF	3.50 Mo 3.50 Mo 3.50 6.50 Cr	128.00 128.25
		90.06 -2.00 -2.20 -28.30 161.03					128.50 129.00 129.50
Diesel Mot: OM346.910/.../952 10809 cm^3 132.5/154.5 KW (180/210 PS) 17.5:1 **Vehicle:** LKA/LP 1418, 1518, 1618, 1619, 1620, 1918, 1920, 2020, 2220, 2620, O 317, LS 332, LS 334, 1961-1967	6 128.0	85.26 -1.10 -25.50 161.26	AT	44.00 111.00	1T6 1M 1N 1DSF	3.50 Mo 3.50 Mo 3.50 6.50 Cr	128.00 128.25 128.50 129.00 129.50





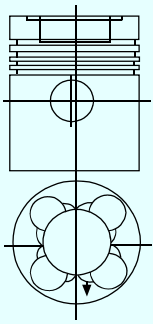
L6360 700SF/FF LK6370 900
(7990 700) (7992 790)
A=133.50
C=137.50
H=5.50
L=287.50

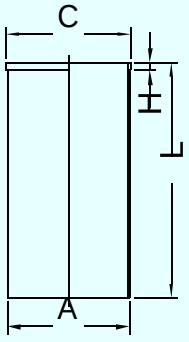
L6361 700SF/FF LK6371 900
(7990 701) (7992 791)
A=133.70
C=137.50
H=5.50
L=287.50

L6362 700 SF/FF LK6372 900
(7990 702) (7992 792)
A=134.00
C=137.50
H=5.50
L=287.50

P6370 600
P6371 600
(7992 760)

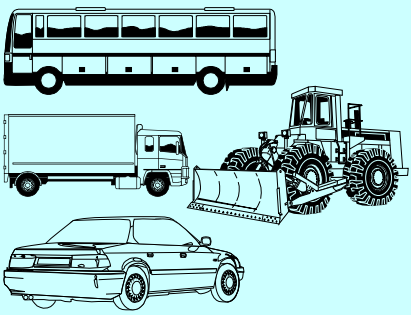
P6372 600
P6373 600
P6374 600

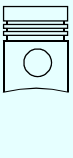




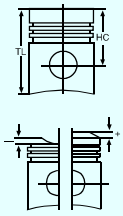
L6380 700 SF/FF LK6380 900
(7995 700) (7995 790)
A=134.00
C=139.00
H=9.09
L=277.50

P6380 600
P6381 600
P6382 600
P6383 600
P6384 600
(7995 760)





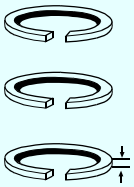
NO Ø mm



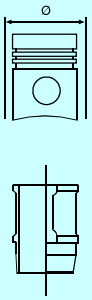
mm

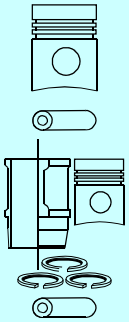
Type

mm



mm





MERCEDES BENZ

Diesel Mot:
OM 429 A/LA, 9927 cm³
17.25:1
Turbocharged

Vehicle:
O 405 G,

Diesel Mot:
OM 427 HA/LA.902 11961 cm³
903/950/951/952,
185/206 KW (251.5/280 PS)
16.25:1
Turbocharged

Vehicle:
O 405 G,

Diesel Mot:
OM 447 HA/LA.903 11961 cm³
950/951
206 KW (280 PS) 16.25:1

Vehicle:
O 405 G,

1987

5/6
128.00

89.85
-26.50
139.85

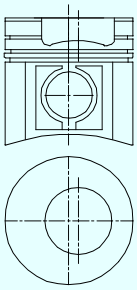
AT

46.00
105.00

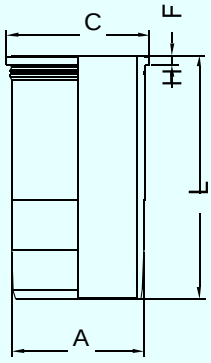
1T6 3.00 Mo
1M 3.00 Mo
1DSF 4.00 Cr

128.00

P6390 600
(8002 760)



C.B.69.70 mm



L6390 700
(8002 700)
A=144.50
C=153.80
H=9.92
F=1.00
L=270.00

LK6390 900
(8002 790)

L6391 700
(8002 701)
A=144.50
C=153.80
H=10.42
F=1.00
L=270.00

LK6391 900
(8002 791)

Diesel Mot:
OM 447 A, .902, Euro 1, 11970 cm³
220 KW (300 PS), 17,25:1
Turbocharged

Vehicle:
O 405/407/408 BUS

Diesel Mot:
OM 447 HA, .902, Euro 1, 11970 cm³
184 KW (250 PS), 18:1
Turbocharged

Vehicle:
O 405/407/408 BUS

Diesel Mot:
OM 447 HLA, .903, 11970 cm³
17,25:1
Turbocharged

Vehicle:
Stationary Engine
1964…

Diesel Mot:
OM 449 LA, , Euro 1, 9975 cm³
184 - 220 KW (250 - 300 PS),
18:1
Turbocharged

Vehicle:
Stationary Engine

5/6
128.00

90.00
-24.00
139.85

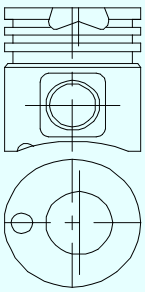
AT

46.00
105.00

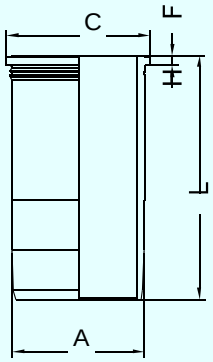
1T 3.00 Mo
1M 3.00 Cr
1DSF 4.00 Cr

128.00

P6400 600
(8003 760)



C.B. 75.00 mm

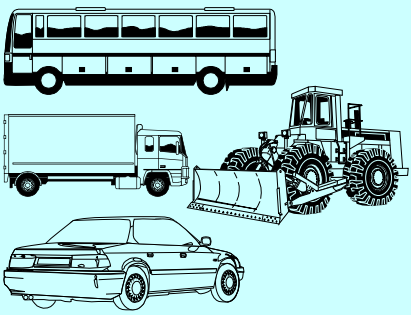


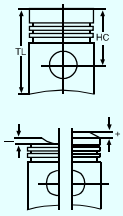
L6390 700
(8002 700)
A=144.50
C=153.80
H=9.92
F=1.00
L=270.00

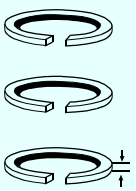
LK6400 900
(8003 790)

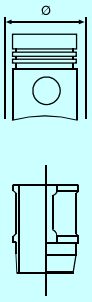
L6391 700
(8002 701)
A=144.50
C=153.80
H=10.42
F=1.00
L=270.00

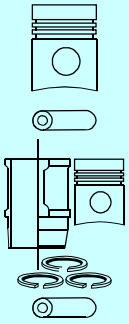
LK6401 900
(8003 791)



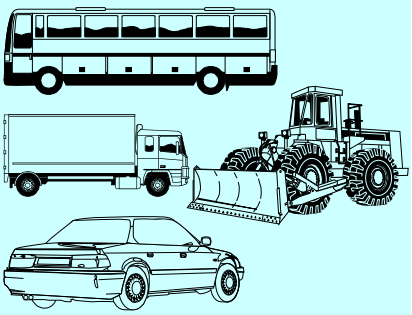


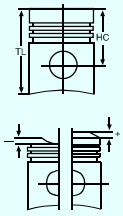


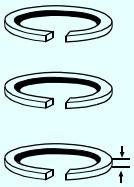


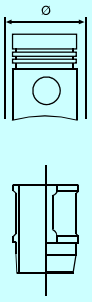


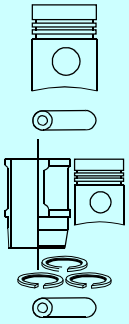
NO Ø mm	mm	Type	mm	mm				
MERCEDES BENZ								
Diesel Mot: OM 447/H.901 11970 cm^3 147/177 KW (200-240 PS) 16.6:1 **Vehicle:** O 407, O 405 **Diesel Mot:** OM 447 H.900/...912 11970 cm^3 147/177 KW (200/240 PS) 16.6:1 **Vehicle:** O 405, 1985	6 128.00	90.00 -30.00 140.00 C.B.59.70 mm	AT	46.00 99.00	1T6 1M 1DSF	3.00 Mo 3.00 Mo 4.00 Cr	128.00 **L6390 700** (8002 700) A=144.50 C=153.80 H=9.92 F=1.00 L=270.00 **L6391 700** (8002 701) A=144.50 C=153.80 H=10.42 F=1.00 L=270.00	**P6410 600** (8004 760) **LK6410 900** (8004 790) **LK6411 900** (8004 791)
Diesel Mot: OM 457 LA EURO 3 12000 cm^3 (400 PS) Turbocharged **Vehicle:** Axor 18.35 LS Axor 18.40 LS 403 Bus 2002...	6 128.00	90.05 -16.00 140.05 C.B.93.00 mm	AT YS	52.00 103.00	1T 1M 1DSF	3.00 3.00 4.00	128.00 **L6420 700** A=144.50 C=155.60 H=10.12 F=1.10 L=266.30	**P6420 600** **LK6420 900**



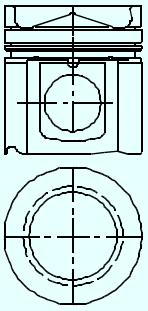




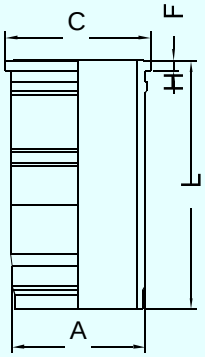


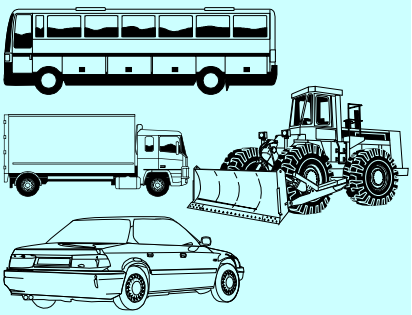


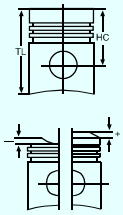
NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ							
Diesel Mot: OM 457 LA EURO 3 12000 cm^3 (400 PS) Turbocharged **Vehicle:** Axor 18.35 LS Axor 18.40 LS 403 Bus 2002...	6 128.00	90.05 -18.00 140.05	AT YS	52.00 103.00	1T 3.00 1M 3.00 1DSF 4.00	128.00 **L6430 700** A=144.50 C=155.60 H=10.12 F=1.10 L=266.30	**P6430 600** **LK6430 900**

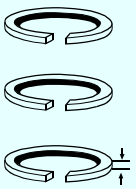


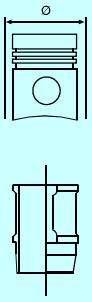
C.B.89.50 mm

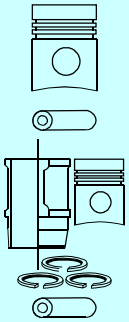


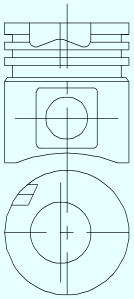
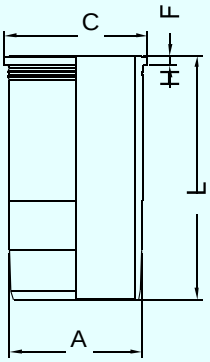
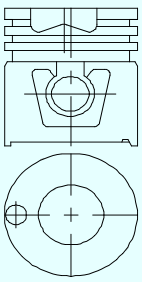
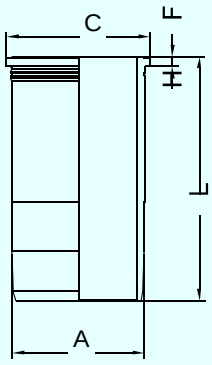


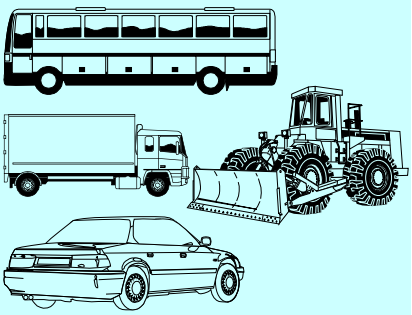


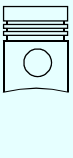


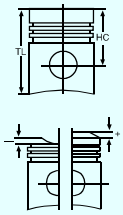


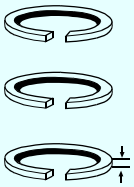


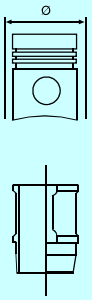
NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ							
Diesel Mot: OM 449 HLA, , Euro 1, 9973 cm³ 206 KW (280 PS), 17.25:1 Turbocharged **Vehicle:** O 345 BUS **Diesel Mot:** OM 447 LA, .950, 11970 cm³ Euro 1, 206 KW (280 PS), 17,25:1 Turbocharged **Vehicle:** O 404 Bus	5/6 128.00	90.00 -3.00 -24.00 140.00  C.B. 77.00 mm	AT	46.00 105.00	1T 3.00 Mo 1M 3.00 Cr 1DSF 4.00 Cr 	128.00 **L6390 700** (8002 700) A=144.50 C=153.80 H=9.92 F=1.00 L=270.00 **L6391 700** (8002 701) A=144.50 C=153.80 H=10.42 F=1.00 L=270.00	**P6440 600** (8006 760) **LK6440 900** (8006 790) **LK6441 900** (8006 791)
Diesel Mot: OM 441 LA Euro 2, 10960 cm³ 250 KW (340 PS), 17.25:1, Turbocharged **Diesel Mot:** OM 442 LA Euro 2, 14616 cm³ 445.920, 446.938 / 924, 390 KW (530 PS), 17.25:1, Turbocharged **Vehicle:** 1992...	6/8 10/12 128.00	81.45 -24.00 126.45  C.B. 72.30 mm 81.15 -24.00 126.1	AT YS	46.00 105.00	1T 3.00 N 1M 3.00 Cr 1DSF 4.00 Cr 	128.00 **L6301 700** (7972 701) A=144.50 C=153.80 H=9.92 F=1.00 L=253.00 **L6302 700** (7972 702) A=144.50 C=153.80 H=10.42 F=1.00 L=253.00	**P6450 600** (8010 760) **LK6450 900** (8010 790) **LK6451 900** (8010 791)

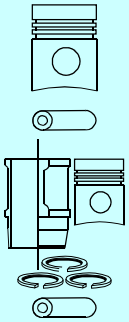


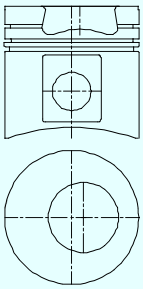
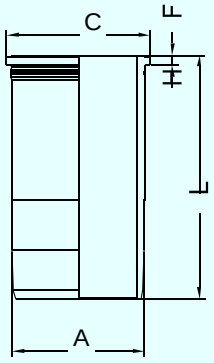
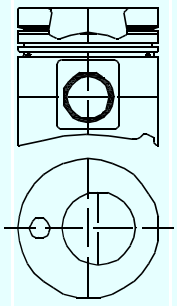


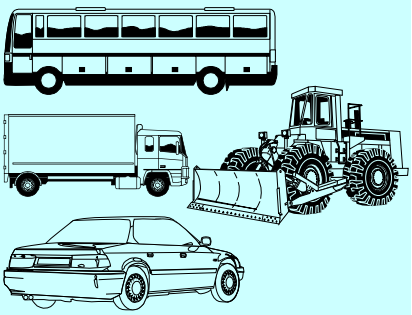


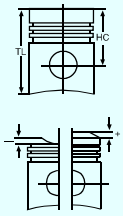


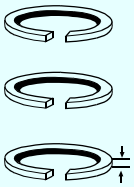


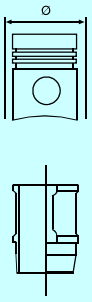


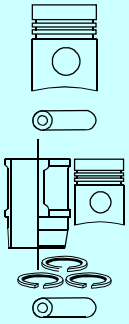
NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ							
Diesel Mot:							
6/8 10/12 128.00	81.35 -28.50 126.35	AT B CP	46.00 105.00	1T 1M 1DSF	3.00 Mo 3.00 Cr 4.00 Cr	128.00	**P6460 600** (8011 760)
Vehicle:							
	 C.B. 70.15 mm					**L6300 700** (7972 700) A=144.50 C=153.80 H=10.07 F=1.00 L=253.00	**LK6460 900** (8011 790)
						L6301 700 (7972 701) A=144.50 C=153.80 H=9.92 F=1.00 L=253.00	**LK6461 900** (8011 791)
						L6302 700 (7972 702) A=144.50 C=153.80 H=10.42 F=1.00 L=253.00	**LK6462 900** (8011 792)
Diesel Mot:							
6 128.00	81.35 -27.00 146.35	AT CP B	46.00 105.00	1T 1M 1DSF	3.00 3.00 4.00	128.00	**P6465 600**
Vehicle:							
	 C.B.66.40 mm						











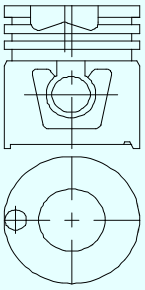
NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ							
6/8 10/12 128.00	81.45 -27.50 126.45	AT YS HA	46.00 105.00	1T 1M 1DSF	3.00 N 3.00 Cr 4.00 Cr	128.00	**P6470 600**

Diesel Mot:
OM 441 A 901/950 10960 cm^3
Euro 0
200 KW (272 PS), 16.25:1,
Turbocharged

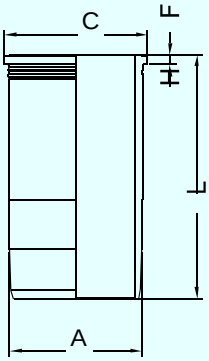
Diesel Mot:
OM 441 LA 951/960/ 10960 cm^3
962/981/982/983/
985 Euro 0
249 KW (340 PS), 16.25:1,

Vehicle:
1622, 1628, 1733,
2222, 2433,
1991...

OEM: 442 030 0537

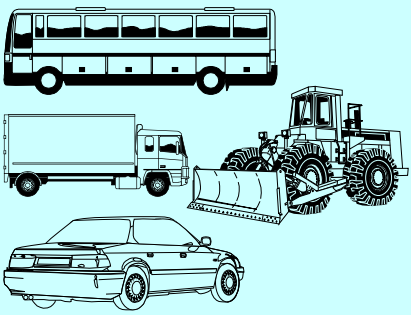


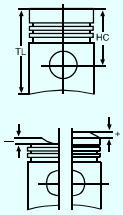
C.B. 66.00 mm

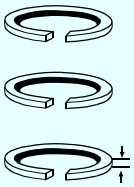


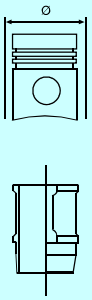
L6301 700 **LK6470 900**
(7972 701)
A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

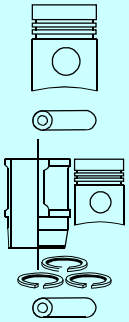
L6302 700 **LK6471 900**
(7972 702)
A=144.50
C=153.80
H=10.42
F=1.00
L=253.00



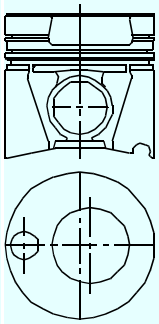




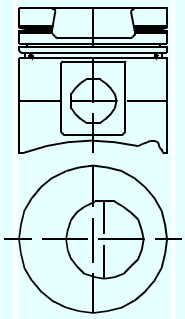




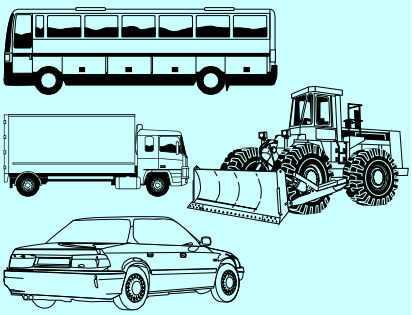
NO Ø mm	mm	Type	mm	mm			
MERCEDES BENZ							
Diesel Mot: 128.00 **Vehicle:**	81.45 -24.50 126.35	AT YS	46.00 105.00	1T 1M 1DSF	3.00 Mo 3.00 Cr 4.00 Cr	128.00	**P6480 600**
Diesel Mot: OM 443 LA 901 EURO 1 18267 cm V10 412 KW 560 PS 128.00	81.35 -26.00 126.45	AT	46.00 105.00	1T 1M 1DSF	3.00 N 3.00 Cr 4.00 Cr	128.00	**P6490 600**
Diesel Mot: **Vehicle:**						**L6301 700** A=144.50 C=153.80 H=9.92 F=1.00 L=253.00	**LK6490 900**

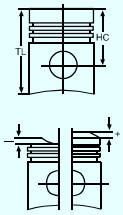


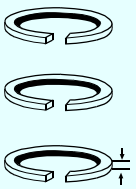
C.B. 67.00 mm

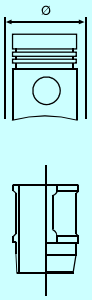


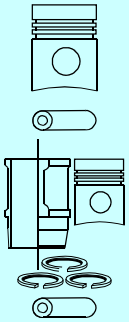
C.B. 66.80 mm











NO Ø mm | mm | Type | mm | mm

MERCEDES BENZ

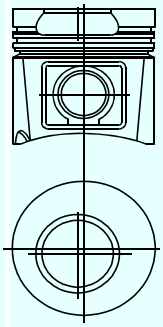
Diesel Mot:
OM 441.900/.../998 11309 cm^3
150/165 KW (204/225 PS)
16.9/17.2:1

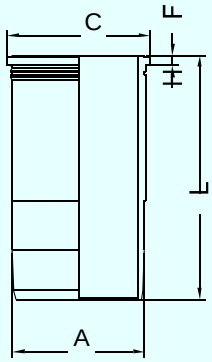
NO Ø mm	mm	Type	mm	mm
6/8	81.35	AT	46.00	1T6 3.00 Mo
10/12	-27.20		99.00	1M 3.00 Cr
130.00	126.35			1DSF 4.00 Cr

130.00

P6600 600
(8013 760)

Vehicle:
1622, O 303, 1722,
1922, 2222, 2422,





L6600 700
(8013 700)
A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

LK6600 900
(8013 790)

Diesel Mot:
OM 442.900/.../939 15080 cm^3
206/218 KW (280/296 PS)
16.9:1

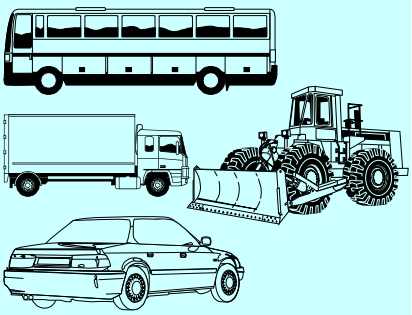
Vehicle:
1628, 1726, 1729, 1928, 1929,
2228, 2429, 3239, O 303

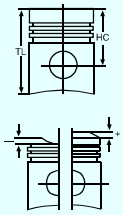
Diesel Mot:
OM 443.900/905 18848 cm^3

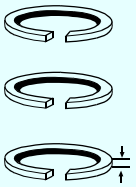
Diesel Mot:
OM 444, 22618 cm^3

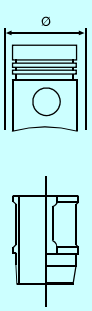
1988

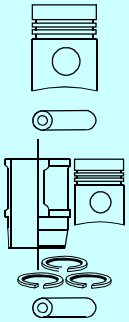
C.B.60.40 mm



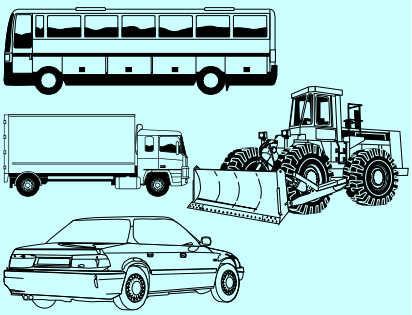


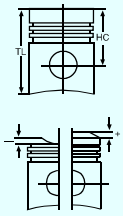


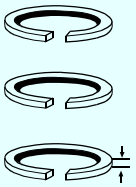


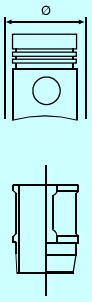


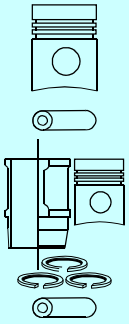
	NO Ø mm	mm	Type	mm	mm		
MERCEDES BENZ							
Diesel Mot: OM 501 LA Euro 2, 11940 cm³ 230-1315 KW (313-428 PS), 17.25:1, Turbocharged **Vehicle:** 1831, 1835, 1839, 1840, 1843, 2531, 2535, 2539, 2543 1996…	6/8 130.00	78.55 -18.10 123.55	AT YS	52.00 103.00	1T 3.00 Mo 1M 3.00 Cr 1DSF 4.00 Cr	130.00	**P6610 600** (8012 760)
Diesel Mot: OM 541 LA 920/922/ 11946 cm³ 923/935, Euro 2, 230-315 KW (313-428 PS), 17.25:1, Turbocharged, **Vehicle:** 1831, 1835, 1839, 1840, 1843, 2531, 2535, 2539, 2543, Actros 1996…	C.B. 60.40 mm					**L6610 700** (8012 700) A=150.00 C=164.10 H=10.12 F=1.10 L=258.00	**LK6610 900** (8012 790)
Diesel Mot: OM 502 LA Euro 2, 15920 cm³ 350-390 KW (476-530 PS), 17.25:1 Turbocharged **Vehicle:** 1843, 1853, 2548, 2553 1996…							
Diesel Mot: OM 542 LA 902/921 15928 cm³ Euro 2, 350-420 KW (476-570 PS), 17.25:1, Turbocharged **Vehicle:** 1848, 1853, 1857, 2548, 2553, Actros 1996…							



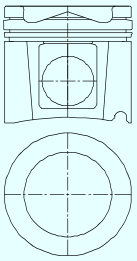




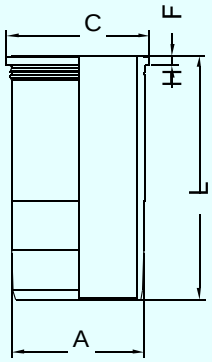


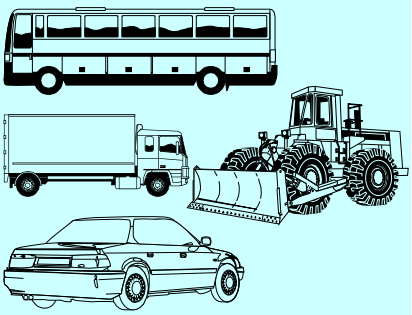


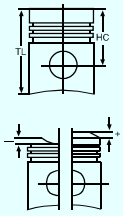
NO Ø mm	mm	Type	mm	mm			mm	
MERCEDES BENZ								
Diesel Mot: OM 521 LA, .940, 11946 cm³ Euro 2, 315 KW (428 PS), 17,25:1 Turbocharged, 4 Valves **Vehicle:** Actros 1996…2000	6/8 130.00	78.55 -16.25 123.55	AT YS B	52.00 103.00	1T 1M 1DSF	3.00 CrK 3.00 Cr 4.00 Cr	130.00	**P6620 600** (8014 760)
Diesel Mot: OM 521 LA, .940, 11946 cm³ Euro 3, 315 KW (428 PS), 17,75:1 Turbocharged, 4 Valves **Vehicle:** Actros 2000…							**L6610 700** (8012 700) A=150.00 C=164.10 H=10.12 F=1.10 L=258.00	**LK6620 900** (8014 790)
Diesel Mot: OM 941, .910, Euro 2, 11946 cm³ 230 KW (313 PS), Turbocharged, 4 Valves **Vehicle:** Actros 1997…								
Diesel Mot: OM 522 LA, .940, Euro 2, 15928 cm³ 420 KW (571 PS), 17,25:1 Turbocharged, 4 Valves **Vehicle:** Actros 1996…2000								
Diesel Mot: OM 542 LA, .920, Euro 2, 15928 cm³ 390 KW (530 PS), 17,25:1 Turbocharged, 4 Valves **Vehicle:** 1848, 1853, 1857, 2548, 2553, Actros 1996…2000								
Diesel Mot: OM 942, .900, Euro 2, 15928 cm³ 350 KW (476 PS), Turbocharged, 4 Valves **Vehicle:** Actros 1997…								

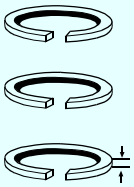


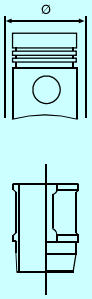
C.B. 88.50 mm

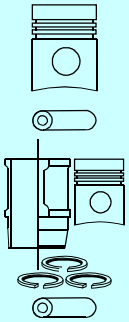




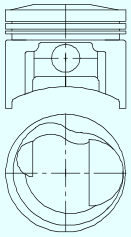


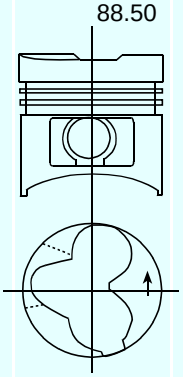


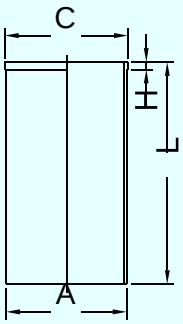


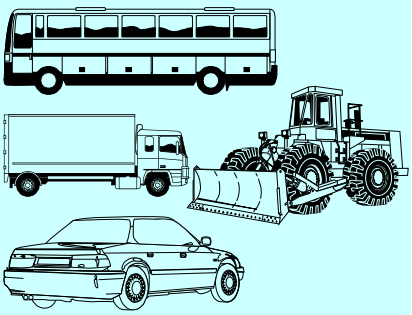


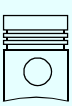
NO Ø mm	mm	Type	mm	mm		mm	
MITSUBISHI							
Diesel Mot: **Vehicle:**	. 80.50	37.50 -8.00 -5.00 +3.50 71.50		19.00 66.00	1R 1.35 1M 1.35 1DSF 4.00	80.50 81.00 81.50	**P7100 600** **P7101 600** **P7102 600** **P7103 600**
Diesel Mot: 4 D 55 2346 cm³ **Vehicle:** L 300 L038/068 Canter FB213/433 Galant A167 Pajero L043 Pajero L048 **Diesel Mot:** 4 D 56 2476 cm³ 54 KW (72 PS) **Vehicle:** L 300 L039, L 300 P05/15 L 300 P25 Pajero L044/049 Pajero L144/149 1981-1986	4 91.10	48.70 -3.10 -2.40 -2.70 88.50	CP	29.00 75.00	1R 2.50 Cr 1R 2.00 1DSF 4.00 Cr	91.10 91.60 92.10	**P7200 600** **P7201 600** **P7202 600** (8108 760) **L7200 700 SF LK7200 900** (8108 700) (8108 790) A=94.50 C=97.00 H=5.00 L=165.00

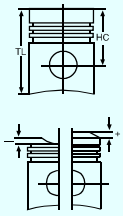


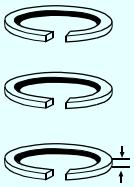


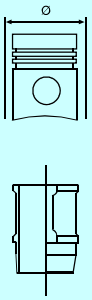


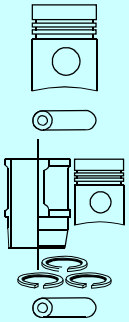




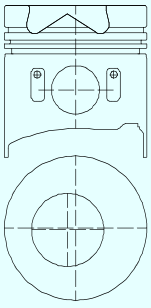




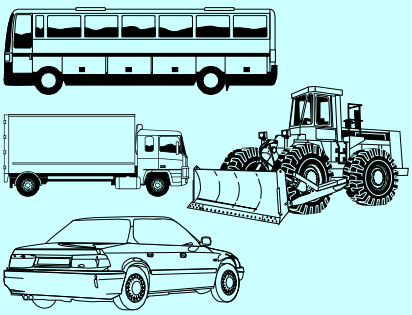


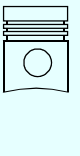


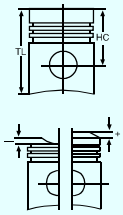
NO Ø mm	mm	Type	mm	mm			
MITSUBISHI							
Diesel Mot:							
6	73.25	AT	34.00	1ET	3.00	105.00	**P7300 600**
105.00	-1.00		90.00	1M	2.50		(8115 760)
Vehicle:	-1.60			1M	2.50		
	-5.00			1DSF	5.00		
	133.30						
Diesel Mot:							
6	62.30	AT	34.00	1R	3.00	108.00	**P7400 600**
108.00	-20.60	CP	84.00	1M	2.00		(8118 760)
Vehicle:	112.20			1DSF	4.00		

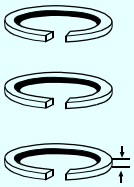


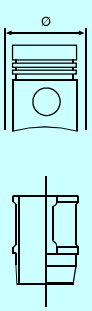
C.B. 54.50 mm

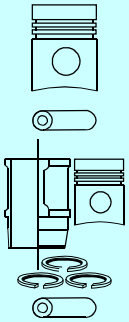












NO Ø mm	mm	Type	mm	mm	

MITSUBISHI

Diesel Mot:
6 D 14 6557 cm³
(165 PS)

6
110.00

70.80
-20.00
116.00

AT

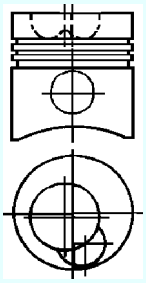
38.00
90.00

1ET 3.00
1R 2.50 Cr
1DSF 5.00 Cr

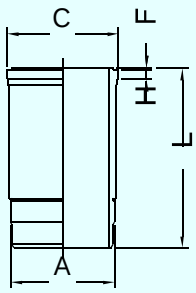
110.00

P7500 600
(8122 760)

Vehicle:
,
ME 032216-98
ME 032531
ME 032619-21



C.B.57.30 mm



L7500 700
(8122 700)
A=122.00
C=131.00
H=10.00
F=1.00
L=211.00

LK7500 900
(8122 790)

L7501 700
(8122 701)
A=122.00
C=131.00
H=10.00
F=1.50
L=206.00

LK7501 900
(8122 791)

Diesel Mot:
6 DB 10A, 6 DB 10 T 8550 cm³
84.5/111.5/120 KW
(115/152/163 PS)

6
110.00

77.60
-12.20
-2.65
7,60
152,50

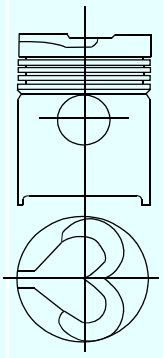
40.00
95.00

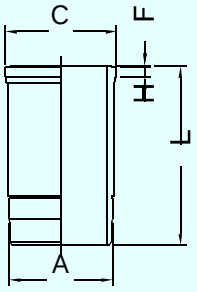
1R 3.50 Cr
1R 2.50 Cr
1R 2.50
1DSF 5.00 Cr

110.00

P7510 600
(8124 760)

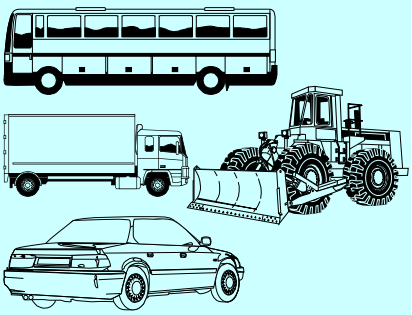
Vehicle:
Truck T 330, D330, 335, 370
380, 383, 390,
MR 410, 420, 430, 440,
490, 510,

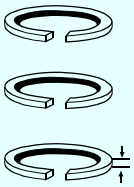


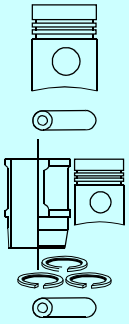


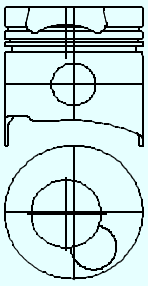
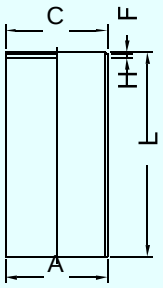
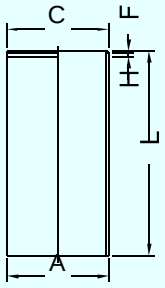
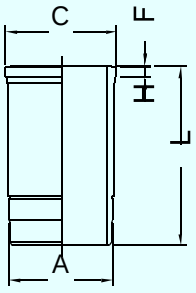
L7510 700
(8124 700)
A=125.00
C=135.00
H=11.80
L=270.00

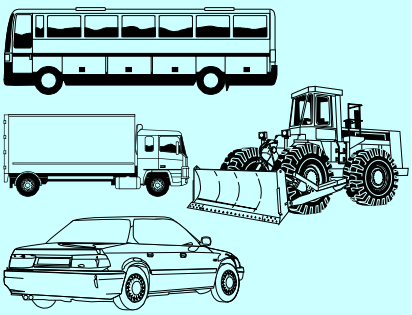
LK7510 900
(8124 790)

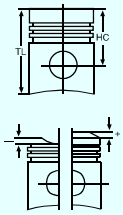


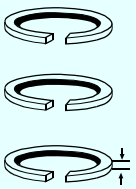


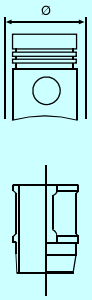


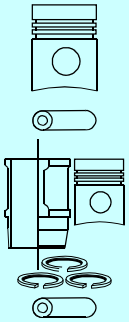
	NO Ø mm	mm	Type	mm	mm		
MITSUBISHI							
Diesel Mot: 6 D 16 T	6 118.00	71.10 -22.80 116.10	AT	38.00 93.00	1T 3.00 1R 2.50 1DSF 4.00	118.00	**P7530 600**
Vehicle:		 C.B. 62.55 mm				**L7530 700** A=122.00 C=128.00 H=8.00 F=1.50 L=191.50	**LK7530 900**
Diesel Mot:	6 118.00					118.00	
Vehicle:						**L7550 700** A=122.00 C=127.85 H=8.00 F=1.50 L=206.30	
Diesel Mot:	6 120.00					120.00	
Vehicle:						**L7550 700** (8130 700) A=135.95 C=143.00 H=11.12 F=0.70 L=287.00	



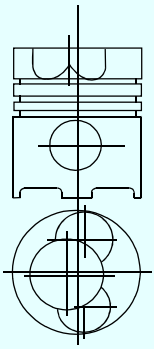


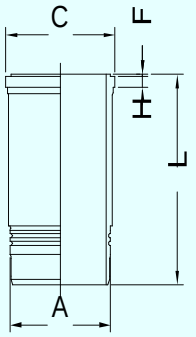


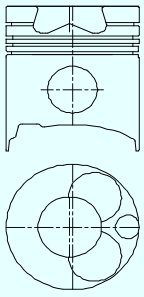




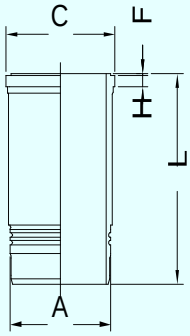
NO Ø mm	mm	Type	mm	mm			
MITSUBISHI							
Diesel Mot: 6 D 20 10308 cm³ **Vehicle:** NP 117, FD 217 R, L 202, Bus MP 117 H,	6 125.00	84.40 -28.00 132.00	AT	46.00 108.00	1ET 3.50 1N 3.00 1DSF 5.00 Cr	125.00 **L7600 700** (8134 700) A=143.00 C=153.00 H=11.50 F=1.30 L=261.30	**P7600 600** (8134 760) **LK7600 900** (8134 790)
Diesel Mot: ME 052 874 **Vehicle:**	6 130.00	83.10 -23.70 158.20	AT YS	50.00 106.00	1T 3.30 Cr 1R 3.00 1DSF 4.00 Cr	130.00 **L7700 700** A=146,95 C=155,50 H=11.52 F=1.75 L=263.00	**P7700 600** (8141 760)

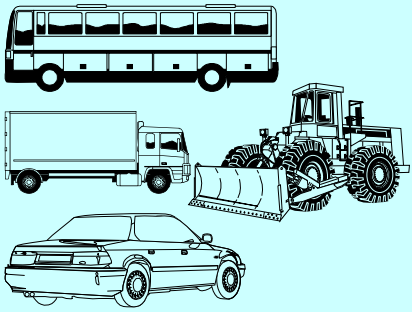


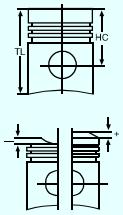


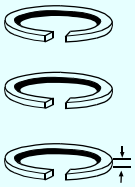


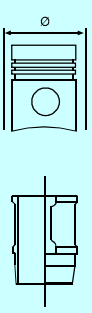
C.B. 80.00 mm

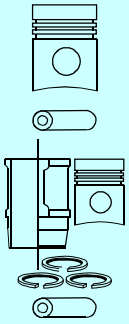


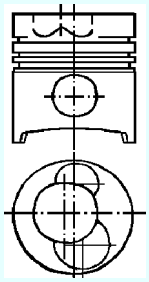
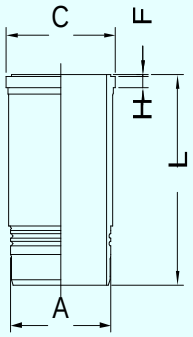
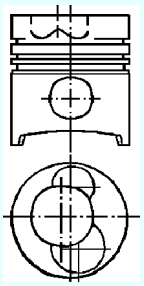
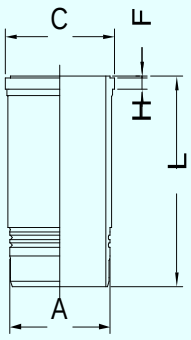


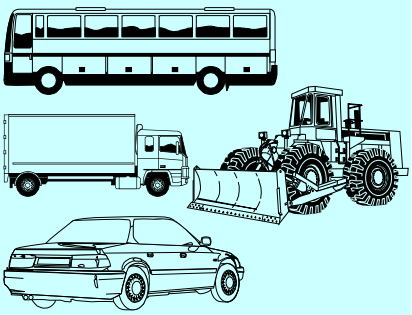


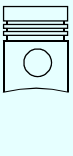


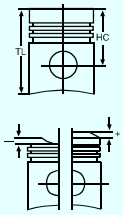


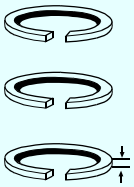


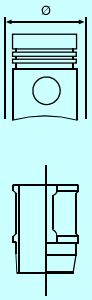
		NO Ø mm	mm	Type	mm	mm		
MITSUBISHI								
Diesel Mot: 8 DC V8	14886 cm^3	6 135.00	78.00 -23.40 -1.30 -1.50 143.00	AT	45.00 108.00	1T15 3.50 Cr 1M 3.00 1DSF 6.00 Cr	135.00	**P7800 600** (8144 760)
Vehicle: Truck and Nus B 907 N							**L7800 700** (8144 700) A=154.00 C=163.00 H=11.80 F=1.00 L=229.00 **L7801 700** (8144 701) A=155.50 C=162.50 H=11.85 F=1.60 L=215.00	**LK7800 900** (8144 790) **LK7801 900** (8144 791)
Diesel Mot: 8 DC V8	14886 cm^3	6 135.00	78.15 -23.70 -1.35 -1.50 143.10	AT	45.00 108.00	1T15 3.50 Cr 1M 3.00 1DSF 6.00 Cr	135.00	**P7810 600** (8145 760)
Vehicle: Maraton MS 713							**L7800 700** (8144 700) A=154.00 C=162.50 H=11.85 F=1.60 L=230.00 **L7801 700** (8144 701) A=155.50 C=162.50 H=11.85 F=1.60 L=215.00	**LK7810 900** (8145 790) **LK7811 900** (8145 791)

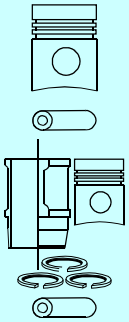




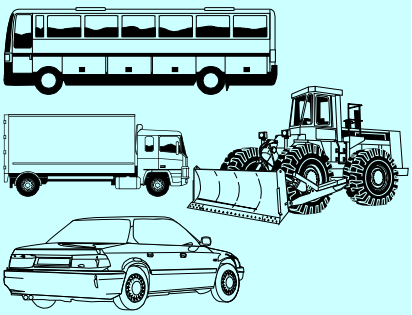


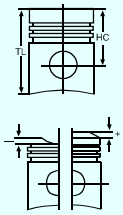


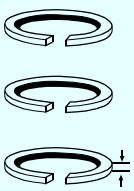


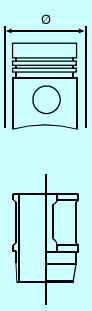


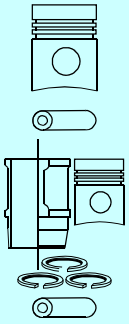
NO Ø mm	mm	Type	mm	mm			
MITSUBISHI							
Diesel Mot: 8DC 91 A 16031 cm^3 ME 090 578 **Vehicle:** H6B, Truck, FT 315, FV 315, FU 315, FS 313, FP 315, FW 125, BUS MS 615	6 135.00	88.10 -1.30 -1.50 -2.70 -24.40 153.10 C.B. 72.50 mm	AT	50.00 111.70	1T 3.30 1M 3.00 1M 3.00 1DSF 4.00	135.00 **L7820 700** (8150 700) A=154.00 C=162.50 H=11.80 F=1.70 L=259.60	**P7820 600** (8150 760) **LK7820 900** (8150 790)
Diesel Mot: 8DC 91 A 16031 cm^3 ME 090 578 **Vehicle:** H6B, Truck, FT 315, FV 315, FU 315, FS 313, FP 315, FW 125, BUS MS 615	6 135.00	88.10 -1.30 -1.50 -2.70 -24.40 153.10 C.B. 72.50 mm	AT	50.00 111.70	1T 3.30 1M 3.00 1M 3.00 1DSF 4.00	135.00 **L7820 700** (8150 700) A=154.00 C=162.50 H=11.80 F=1.70 L=259.60	**P7830 600** **LK7830 900**











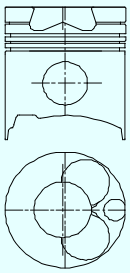
NO Ø mm | mm | Type | mm | mm

MITSUBISHI

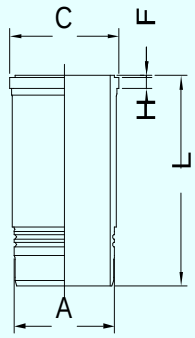
Diesel Mot:

6 / 135.00

mm	Type	mm	mm	
88.10	AT	50.00	1T	3.50
-1.30		111.70	1M	3.00
-1.50			1M	3.00
-2.70			1DSF	4.00
-24.40				
153.10				



C.B. 60.00 mm



135.00

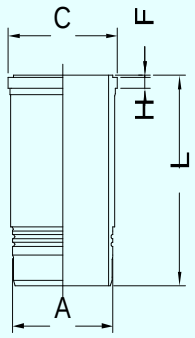
L7820 700
(8150 700)
A=154.00
C=162.50
H=11.80
F=1.70
L=259.60

P7840 600

LK7840 900

Diesel Mot:

. / 150.00



150.00

Vehicle:

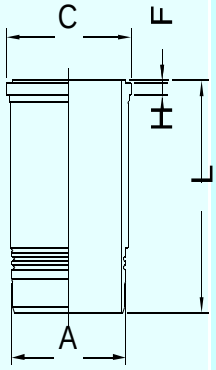
L7870 700
A=171.50
C=180.60
H=12.20
F=1.50
L=300.50

Diesel Mot:

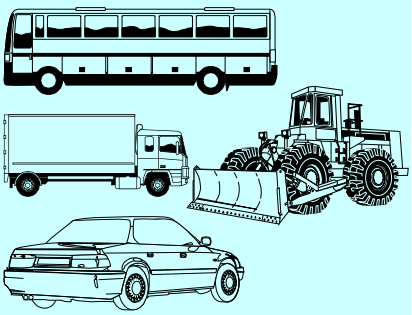
. / 160.00

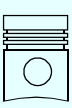
160.00

Vehicle:

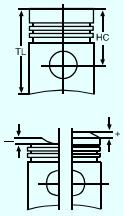


L7920 700
A=180.00
C=189.70
H=12.20
F=1.40
L=336.40





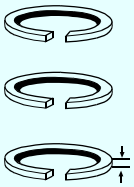
NO
Ø mm



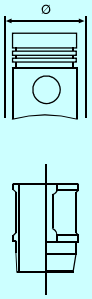
mm

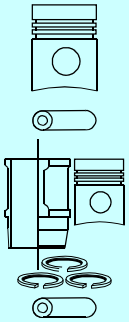
Type

mm



mm

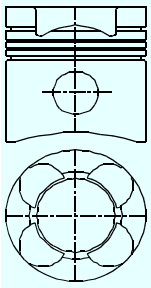




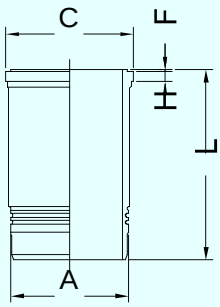
MTU

Diesel Mot:

.	110.75	AT	54.00	1T	3.94
165.00	-2.70	YS	142.00	1M	3.50
	-2.30	HA		1M	3.50
	-39.50			1DSF	6.00
	171.00				



C.B. 93.00 mm



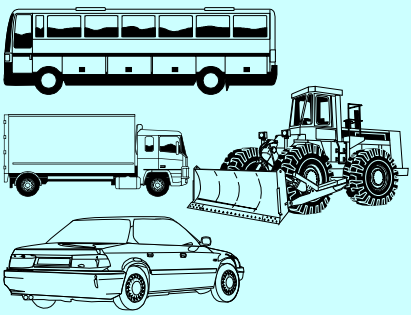
165.00

P8000 600
(8185 760)

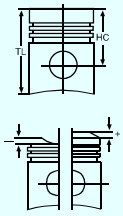
Vehicle:

L8000 700
(8185 700)
A=184.95
C=201.55
H=8.10
F=1.75
L=345.00

LK8000 900
(8185 790)



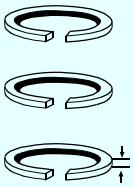
NO Ø mm



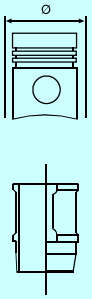
mm

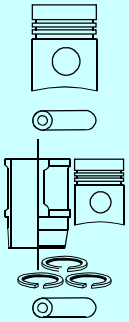
Type

mm



mm





MWM

Diesel Mot:
D 225-Z, 1700 cm³
24 KW (33 PS) 18:1

Diesel Mot:
D 225-D, 2550 cm³
36.7 KW (50 PS) 18:1

Diesel Mot:
D 225-V, 3400 cm³
50 KW (68 PS) 18:1

Diesel Mot:
D 225-S, 5100 cm³
75 KW (102 PS) 18:1

1967-1981

Diesel Mot:
D 325-Z, 1700 cm³
24 KW (33 PS) 18:1

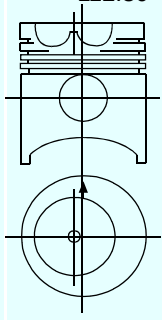
Diesel Mot:
D 325-D, 3400 cm³
50 KW (68 PS) 18:1

Diesel Mot:
D 325-V, 3400 cm³
50 KW (68 PS) 18:1

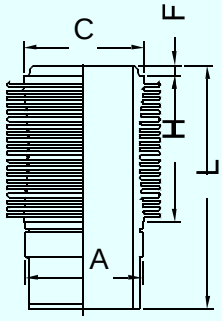
Diesel Mot:
D 325-S, 5100 cm³
75 KW (102 PS) 18:1

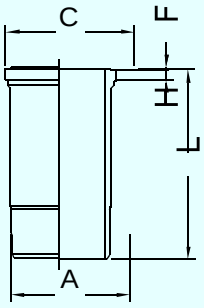
1697-1981

NO Ø mm	mm	Type	mm		
2/3/4/6	59.80	CP	32.00	1ET7	3.00 Cr
95.00	-17.50		82.00	1M	3.00
	112.80			1M	3.00
				1DSF	5.00 Cr

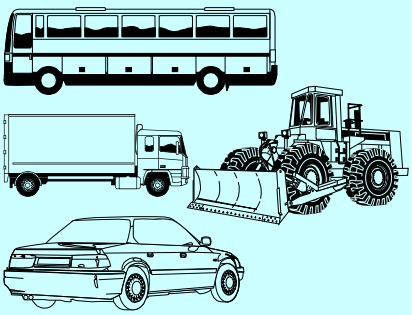


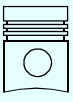
C.B. 57.50 mm

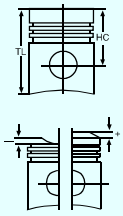


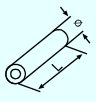


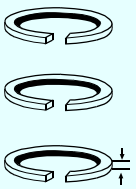
95.00	**P8100 600**	
95.50	**P8101 600**	
96.00	**P8102 600**	
	(8182 760)	
L8100 700	**LK8100 900**	
(8182 700)	(8182 790)	
A=105.95		
C=101.00		
H=131.00		
F=5.30		
L=212.00		
L8101 700	**LK8101 900**	
(8182 701)	(8182 791)	
A=105.95		
C=114.00		
H=8.00		
L=212.00		

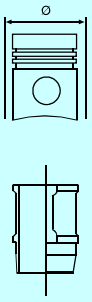


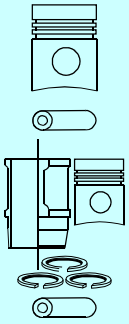




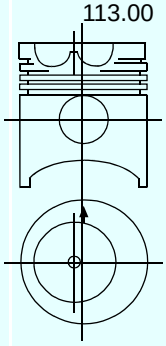




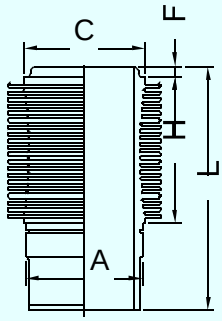


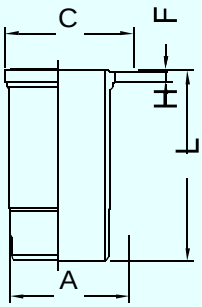


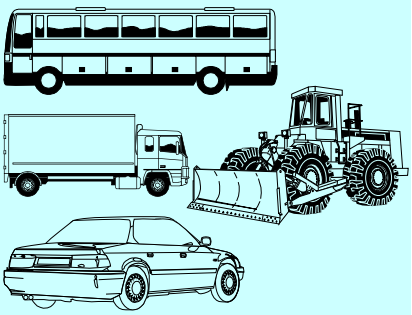
	NO Ø mm	mm	Type	mm	mm			
MWM								
Diesel Mot: D 208-2, 1490 cm³ 22.8 KW (31 PS) 16.7:1	2/3/4/6 95.00	60.00 -20.50 113.00	CP	32.00 82.00	1ET7 3.00 Cr 1M 3.00 1N 3.00 1DSF 5.00 Cr	95.00 95.50 96.00	**P8110 600** **P8111 600** **P8112 600** (8187 760)
Diesel Mot: D 208-3, 2235 cm³ 34 KW (46.5 PS) 16.7:1						**L8110 700** (8187 700) A=105.95 C=101.00 H=131.00 F=5.30 L=200.00	**LK8110 900** (8187 790)
Diesel Mot: D 208-4, 2980 cm³ 45.60 KW (62 PS) 16.7:1							
Diesel Mot: D 208-6, 4470 cm³ 68 KW (93 PS) 16.7:1							
Diesel Mot: D 308-2, 1490 cm³ 22.8 (31 PS) 17.2:1						**L8111 700** (8187 701) A=105.90 C=114.00 H=8.10 L=200.00	**LK8111 900** (8187 791)
Diesel Mot: D 308-3, 2235 cm³ 34 KW (46.5 PS) 17.2:1							
Diesel Mot: D 308-4, 2980 cm³ 44 KW (60 PS) 17.2:1							
Diesel Mot: D 308-6, 4470 cm³ 68 KW (93 PS) 17.2:1							
1967-1981							

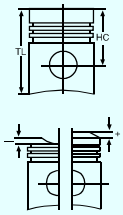


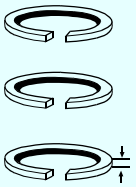
C.B. 48.00 mm

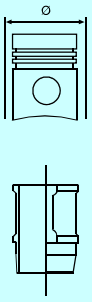


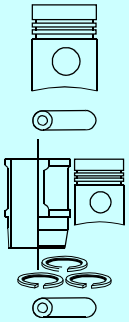


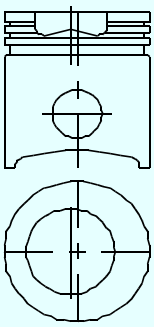
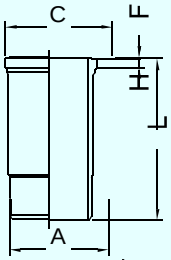
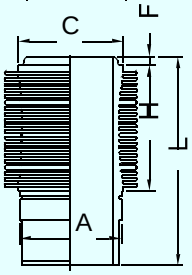
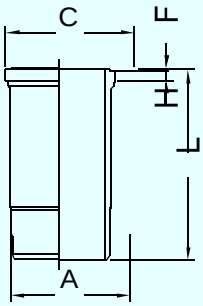
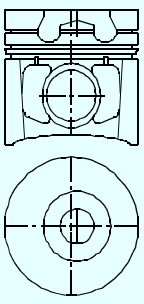


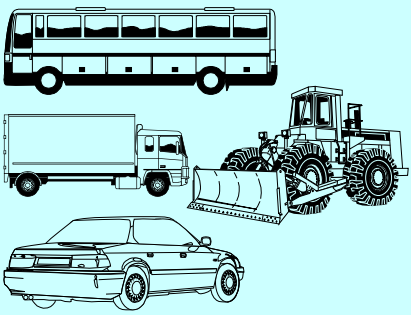


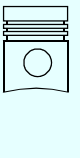


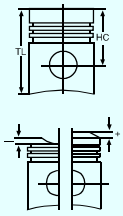


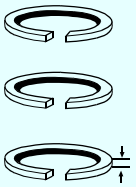


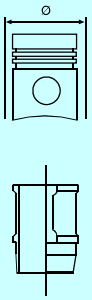
		NO Ø mm	mm	Type	mm	mm			
MWM									
Diesel Mot: D 327-2.2	1885 cm³	2/3/4/6	60.40	CP	35.00	1T	3.00 Cr	100.00	**P8200 600**
		100.00	-19.20		82.00	1M	2.00	100.50	**P8201 600**
Diesel Mot: D 327-3.2	2827 cm³		102.40			1N	2.00		(8190 760)
						1DSF	4.00 Cr		
Diesel Mot: D 327-4.2	3370 cm³							**L8200 700** (8190 700) A=112.92 C=119.06 H=8.05 F=0.45 L=212.00	**LK8200 900** (8190 790)
Diesel Mot: D 327-6.2	5655 cm³							**L8210 700** A=111.00 C=106.00 H=136.50 F=5.30 L=212.50	**LK8210 900**
Vehicle: Tractor 1977…									
Diesel Mot:		102.00						**L8300 700** A=111.00 C=106.00 H=136.50 F=5.30 L=212.50	
Diesel Mot:		.	64.50	AT	38.00	1T	2.76	103.00	**P8180 600**
		103.00	-24.25		88.00	1M	2.50	103.50	**P8181 600**
			100.50			1DSF	4.00		(8195 760)
Vehicle:			 C.B. 51.00 mm						

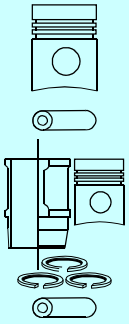




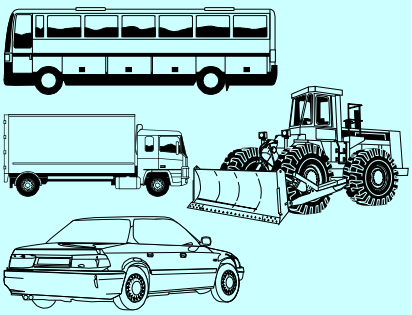


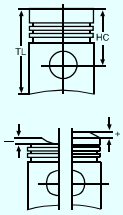


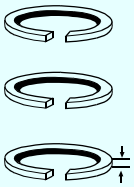


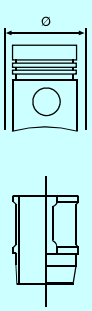


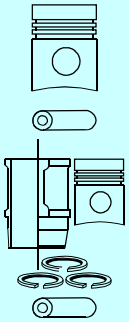
NO Ø mm	mm	Type	mm	mm				
MWM								
Diesel Mot: D 226-Z, 2080 cm³ 27/30 KW (37/40 PS) 18:1 **Diesel Mot:** D 226-D, 3120 cm³ 44/48 KW (60/65 PS) 18.1 **Diesel Mot:** D 226-V, 4160 cm³ 59/64 KW (80/87 PS) 18:1 **Diesel Mot:** D 226-S, 6240 cm³ 74/96 KW (100/131 PS) 18:1 1969-1977	2/3/4/6 105.00	59.80 -19.50 112.80 C.B.62.00 mm	CP	32.00 82.00	1T15 1M 1N 1DSF	3.00 Cr 2.00 2.00 4.00 Cr	105.00 105.50	**P8400 600** **P8401 600** (8236 760) **L8400 700SF/FF LK8400 900** (8236 700) (8236 790) A=108.00 C=111.80 H=6.00 L=214.00 **L8401 700 SF/FF LK8401 900** (8236 701) (8236 791) A=108.50 C=112.30 H=6.000 L=214.00 **L8402 700 SF/FF** A=108,00 C=111,80 H=6,00 L=214,00
Diesel Mot: D 226-Z, 2080 cm³ 27/30 KW (37/40 PS) 18:1 **Diesel Mot:** D 226-D, 3120 cm³ 44/48 KW (60/65 PS) 18.1 **Diesel Mot:** D 226-V, 4160 cm³ 59/64 KW (80/87 PS) 18:1 **Diesel Mot:** D 226-S, 6240 cm³ 74/96 KW (100/131 PS) 18:1 1977	2/3/4/6 105.00	60.40 -20.25 113.40 C.B.62.00 mm	CP	35.00 82.00	1T15 1M 1N 1DSF	3.00 Cr 2.00 2.00 4.00 Cr	105.00 105.50	**P8410 600** **P8411 600** (8238 760) **L8400 700 SF/FF LK8410 900** (8236 700) (8238 790) A=108.00 C=111.80 H=6.00 L=214.00 **L8401 700 SF/FF LK8411 900** (8236 701) (8238 791) A=108.50 C=112.30 H=6.000 L=214.00 **L8402 700 SF/FF** A=108,00 C=111,80 H=6,00 214,00

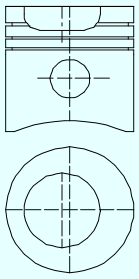
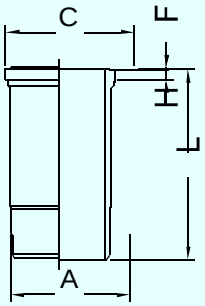
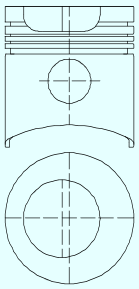


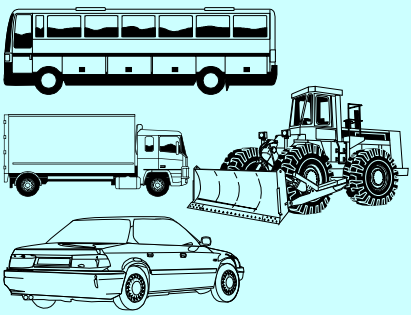


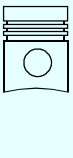




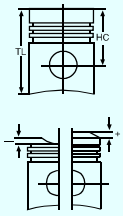


	NO Ø mm	mm	Type	mm	mm		
MWM							
Diesel Mot: D 226 B / 2, 2080 cm³ 32-36 KW (43,5-49 PS), 16.5:1	2/3/4/6 105.00	66.40 -22.40 102.40		35.00 82.00	1T 3.00 Cr 1M 2.00 1DSF 4.00 Cr	105.00 105.50	**P8420 600** **P8421 600** (8240 760)
Diesel Mot: D 226 B / 3, 3120 cm³ 48-55 KW (65-75 PS), 16.5:1 **Diesel Mot:** D 226 B / 4, 4160 cm³ 64-73,5 KW (87-100 PS), 16.5:1 **Diesel Mot:** D 226 B / 6, 6240 cm³ 96-110 KW (130,5-149,5 PS), 16.5:1 **Vehicle:** 1986...		 C.B. 57.50 mm			 C F H L A	**L8420 700** (8240 700) A=115.00 C=123.00 H=8.05 F=1.00 L=213.00	**LK8420 900** (8240 790)
Diesel Mot: **Vehicle:**	2/3/4/6 105.00	63.15 -17.50 105.00  C.B. 61.20 mm		35.00 82.00	1T 3.00 1M 2.50 1M 2.50 1DSF 5.00	105.00 105.50	**P8430 600** **P8431 600** (8244 760)





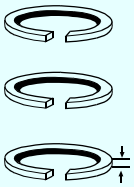
NO
Ø mm



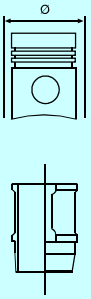
mm

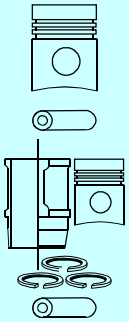
Type

mm



mm





MWM

Diesel Mot:
TD 226-4, 4160 cm³
63/73.5 KW (90/100 PS) 16:1

Vehicle:
Tractor 851/-4

Diesel Mot:
TD 226-6, 6240 cm³
99-125 KW (135/170 PS) 16:1

Vehicle:
Tractor 951

1971

4/6
105.00

60.40
-20.57
102.40

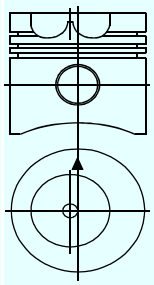
AT

35.00
82.00

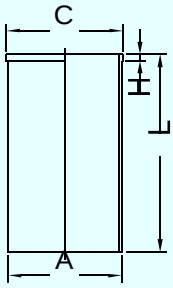
1T15 3.00 Cr
1M 2.00
1DSF 4.00 Cr

105.00

P8440 600
(8241 760)



C.B.60.00 mm



L8400 700
(8236 700)
A=108.00
C=111.80
H=6.00
L=214.00

LK8440 900
(8241 790)

L8401 700
(8236 701)
A=108.50
C=112.30
H=6.000
L=214.00

LK8441 900
(8241 791)

Diesel Mot:
TD 226 B / 3, 3120 cm³
57-84 KW (77,5-114 PS),
15.5:1
Turbocharged

Diesel Mot:
TD 226 B / 4, 4160 cm³
76-113 KW (103-154 PS),
15.5:1
Turbocharged

Diesel Mot:
TD 226 B / 6, 6240 cm³
115-170 KW (156-231 PS),
15.5:1
Turbocharged

Vehicle:
Fendt
1986...

3/4/6
105.00

66.40
-21.70
102.40

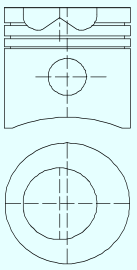
AT

35.00
88.00

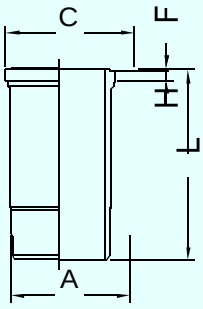
1T 3.00 Cr
1M 2.00
1DSF 4.00 Cr

105.00
105.50

P8450 600
P8451 600
(8243 760)

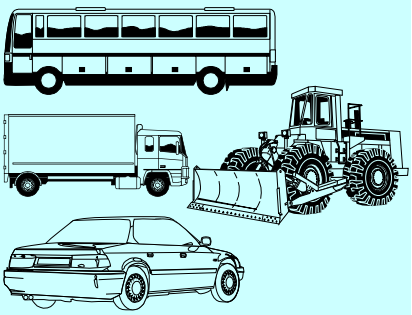


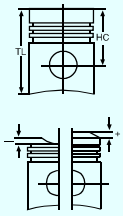
C.B. 59.60 mm

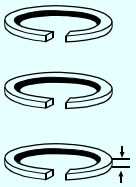


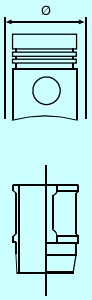
L8420 700
(8240 700)
A=115.00
C=123.00
H=8.05
F=1.00
L=213.00

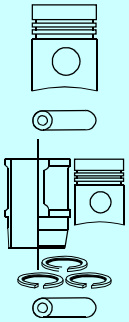
LK8450 900
(8243 790)











NO Ø mm | mm | Type | mm | mm

MWM

Diesel Mot:
RHS 518, 33240 cm^3
294,5 KW (400 PS), 19:1
water-cooled

Diesel Mot:
TRHS 518, 33240 cm^3
375,5 KW (510 PS), 19:1
water-cooled,
Turbocharged

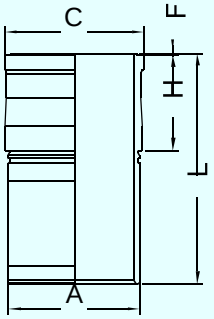
Diesel Mot:
RHS 418 Z, 5540 cm^3
45,5 KW (62 PS), 19:1
water-cooled

Diesel Mot:
RHS 518 V, R 4, 11080 cm^3
92 KW (125 PS), 19:1
water-cooled

Diesel Mot:
TRHS 518 A, 22160 cm^3
251,5 KW (342 PS), 19:1
water-cooled,
Turbocharged

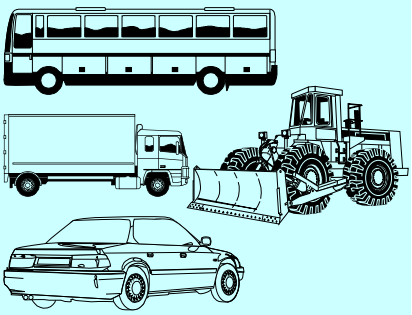
Vehicle:
Stationary Engine
…1973

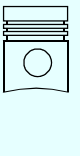
2/4/8/12
140.00

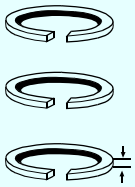


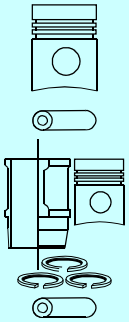
140.00

L8700 700
(8260 700)
A=152.00
C=166.00
H=70.00
L=330.00

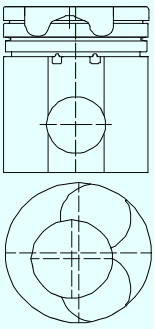


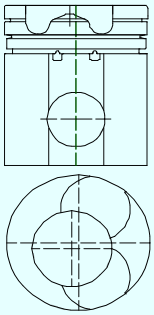




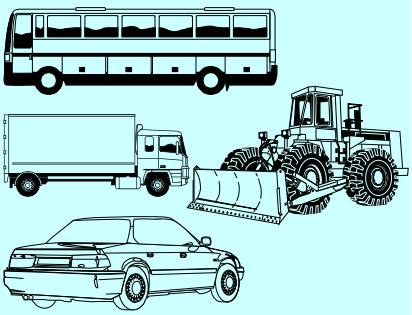


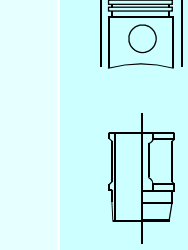
	NO Ø mm	mm	Type	mm	mm		
NAVISTAR							
Diesel Mot: DT 360 **Vehicle:**	6 101.854	66.00 -1.65 -2.35 -20.90 111.00	AT	37.99 83.75	1T 1T 1DSF	3.00 Mo 3.00 Cr 4.00 Cr	101.854	**P1280 600** (8282 760)
Diesel Mot: **Vehicle:** OEM:1817520	6 109.22	81.54 -1.50 -2.00 -22.90 127.70	AT	41.27 89.20	1T 1T 1DSF	3.00 3.00 4.00	109.22	**P1300 600** (8285 760)

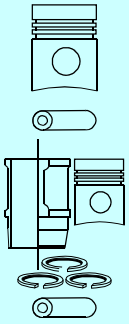


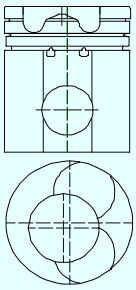
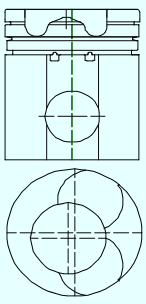


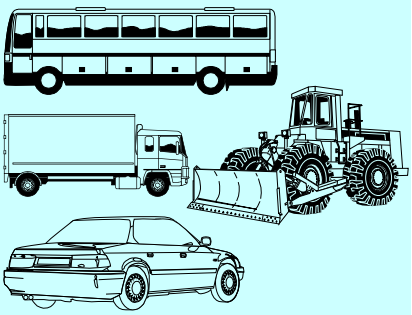
C.B. 65.50 mm

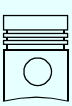




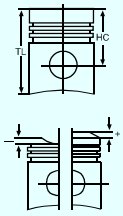


NO Ø mm	mm	Type	mm	mm				
NAVISTAR								
Diesel Mot: 6 109.22 **Vehicle:** OEM:1823930	81.60 -1.60 -1.25 -23.00 128.00	AT	46.36 88.70	1T 1T 1DSF	3.00 3.00 4.00	109.22	**P1310 600** (8287 760)
	 C.B. 62.00 mm						
Diesel Mot: 6 109.22 **Vehicle:** OEM:1825585C2	81.54 -1.60 -1.10 -23.00 127.90	AT	46.36 88.70	1T 1M 1DSF	3.00 3.00 4.00	109.22	**P1320 600** (8288 760)
	 C.B. 62.00 mm						





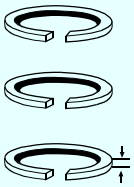
NO
Ø mm



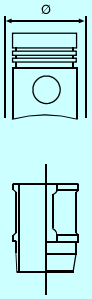
mm

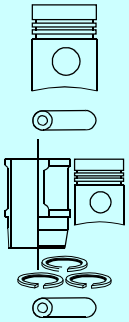
Type

mm



mm





NAVISTAR

Diesel Mot:

6
109.22

90.15
-1.20
-1.75
-21.00
127.90

AT

46.36
88.70

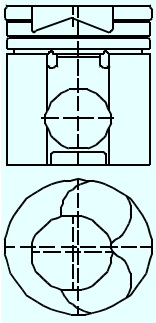
1T 3.16
1T 3.00
1DSF 4.00

109.22

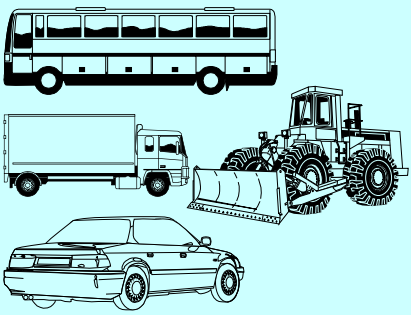
P1330 600
(8289 760)

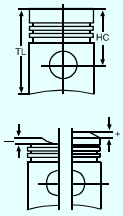
Vehicle:

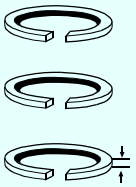
OEM:1822217

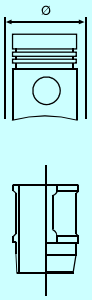


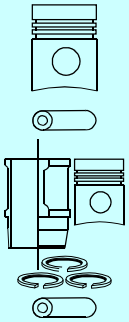
C.B. 60.00 mm



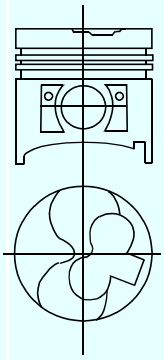


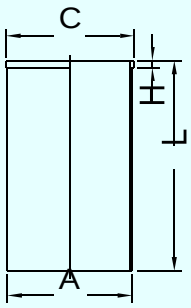




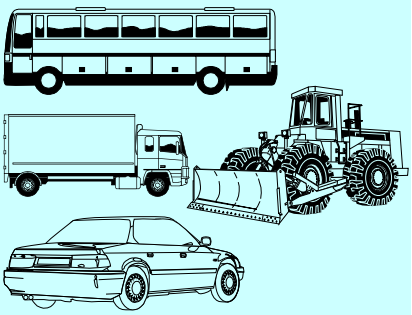


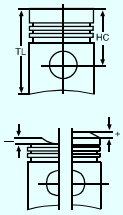
	NO Ø mm	mm	Type	mm	mm			
NISSAN								
Diesel Mot: 3956 cm³ **Vehicle:** WGL 1600 GFCP Jonga, Patrol	4 85.70	53.35 94.50	CP	20.65 71.00	1T 1M 1DSF	2.50 Cr 2.50 4.747	85.70 86.20 86.70	**P3500 600** **P3501 600** **P3502 600** (8355 760)
Diesel Mot: SD 23, 54 KW (73 PS)20.5:1 2289 cm³ **Vehicle:** Urvan E 23, Pick-Up 720, D 21 Cabstar F 22, 1985	4 89.00	48.00 -0.60 -1.70 -3.00 90.00	AT	26.00 74.00	1R 1M 1DSF	2.50 Cr 2.00 4.50 Cr	89.00 89.50 90.00	**P3700 600** **P3701 600** **P3702 600** (8358 760) **L3700 700 SF LK3700 900** (8358 700) (8358 790)
Diesel Mot: SD 25, 2488 cm³ **Vehicle:** Pick-Up 720, D 21, Cabstar F 22, 1985								

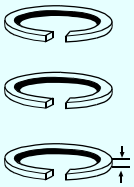


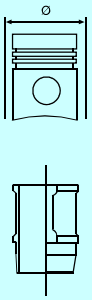


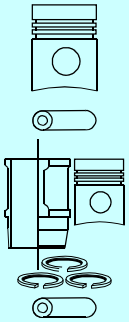
A=92.00
C=98.00
H=5.00
L=172.00



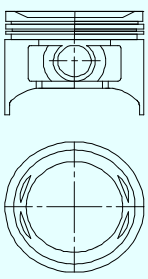


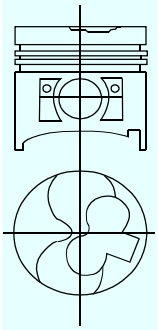


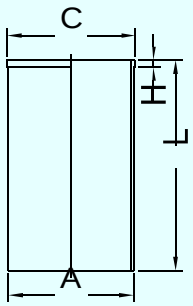


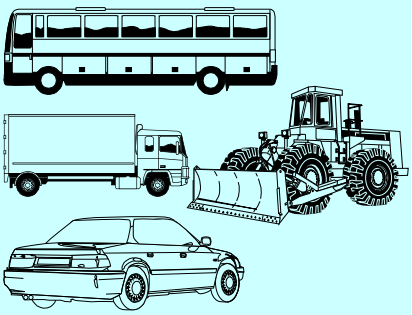


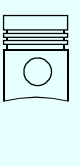
		NO Ø mm	mm	Type	mm	mm			
NISSAN									
Benz. Mot: Z 24 **Vehicle:** 2400	2389 cm³	4 89.00	33.80 -2.50 -4.00 -70.40		21.00 66.50	1R 1M 1DSF	2.00 1.50 4.00	89.00 89.50 90.00	**P3710 600** **P3711 600** **P3712 600** (8359 760)
			C.B. 78.50 mm						
Diesel Mot: TD 25, **Vehicle:** Pick-Up D 21 Urvan E 24,	2494 cm³	4 92.90	50.50 -0.50 -0.80 -1.50 87.00	AT CP	28.00 80.00	1R 1M 1DSF	2.50 Cr 2.00 4.00 Cr	92.90 93.40 93.90 **L3850 700 S** (8368 700) A=96.00 C=102.00 H=5.00 L=160.00	**P3850 600** **P3851 600** **P3852 600** (8368 760) **LK3850 900** (8368 790)

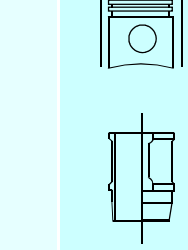


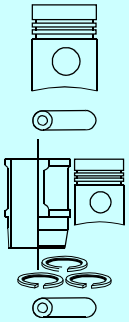




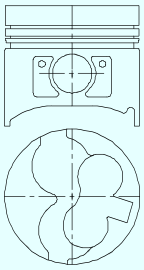


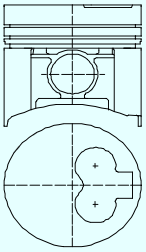


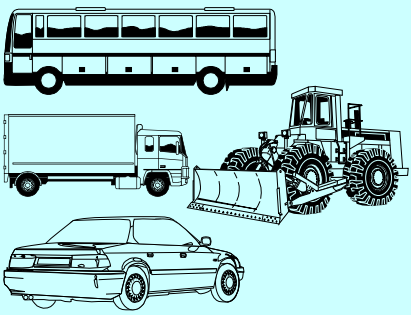


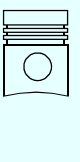


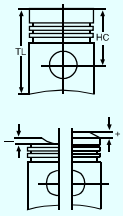
	NO Ø mm	mm	Type	mm	mm			
NISSAN								
Benz. Mot:								
	4	50.30	AT	28.00	1R	2.50	96.00	**P4000 600**
	96.00	-1.20	CP	80.00	1M	2.00	96.50	**P4001 600**
		-2.20			1DSF	4.00	97.00	**P4002 600**
Vehicle:		87.55						(8369 760)
Benz. Mot:								
	4	50.30	AT	30.00	1R	2.50	96.00	**P4010 600**
	96.00	-1.00	CP	74.00	1M	2.00	96.50	**P4011 600**
		86.00			1DSF	3.00	97.00	**P4012 600**
Vehicle:								(8370 760)

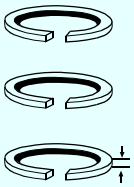


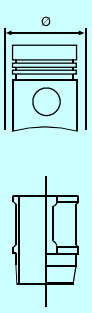


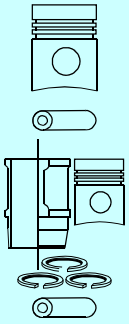






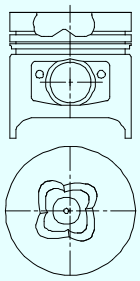






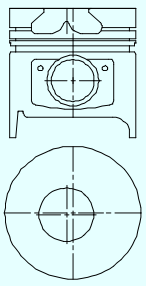
NISSAN

	NO Ø mm	mm	Type	mm	mm			
Diesel Mot: **Vehicle:**	. 100.00	58.00 -21.00 105.00	AT CP	34.00 82.00	1R 1M 1DSF	2.50 2.00 4.50	100.00	**P4150 600** (8372 760)



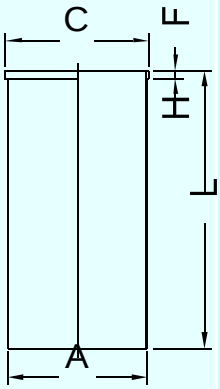
C.B. 35.20 mm

Diesel Mot: **Vehicle:**	. 100.00	61.00 -21.60 105.00	YS CP	34.00 82.00	1R 1M 1DSF	2.50 2.00 4.50	100.00	**P4160 600** (8375 760)

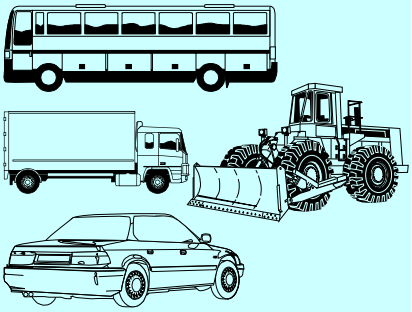


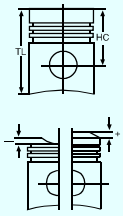
C.B. 35.30 mm

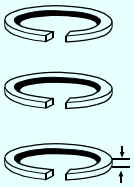
Diesel Mot: **Vehicle:**	. 125.00						125.00	**P4250 600**

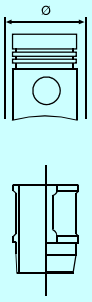


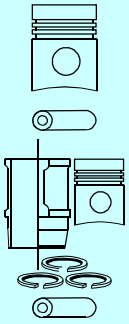
L4250 700 SF / FF
(8380 700)
A=130.00
C=133.80
H=3.00
F=1.00
L=259.00



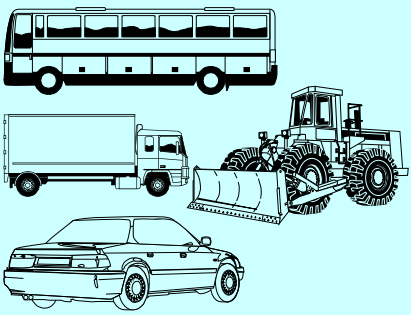


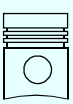


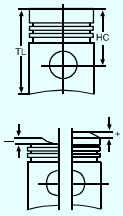


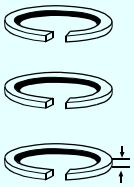


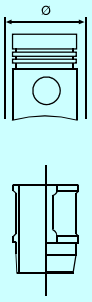
	NO Ø mm	mm	Type	mm	mm		
OPEL							
Benz.Mot: 1.3 Ltr, 1297 cm³ 50/61 KW (68/83 PS) 9.2:1 **Vehicle:** Corsa, Kadett, Ascona, Manta; 1979	4 75.00	35.80 -3.60 -5.40 62.40	CP	20.00 65.00	1R 1M 13S	1.75 Cr 1.50 4.00 Cr	75.00	**P5200 600** (8409 760)
		35.50 -3.60 -5.50 62.10					75.50 76.00	**P5201 600** **P5202 600**
Benz.Mot: X 1.4 XE, NC, NE, NZ, 1389 cm³ 66 KW (90 PS), 10.5:1 **Vehicle:** Corsa, Tigra 1993...	4 77.60	32.05 +1.00 -0.57 57.05	CP	18.00 55.00	1R 1M 1D	1.50 Cr 1.50 3.00 Cr	77.60	**P5350 600** (8415 760)
Benz.Mot: 1.6 LZ, 1598 cm³ 55 KW (75 PS) 8.6:1 **Vehicle:** Kadett, Ascona, 1986-1987	4 79.00	28.00 +0.40 -3.90 48.40	CP	18.00 55.00	1R 1M 13S	1.20 Cr 1.50 3.00 Cr	79.00 79.50	**P5450 600** **P5451 600** (8433 760)

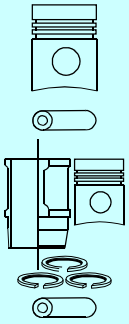




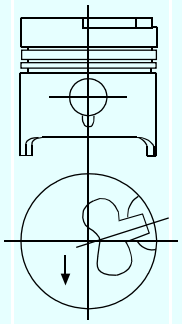


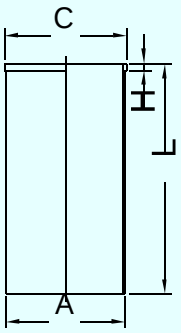


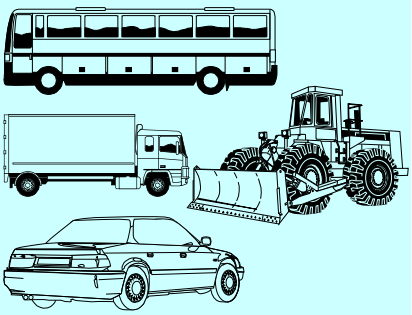




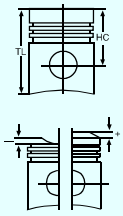
	NO Ø mm	mm	Type	mm	mm			
OPEL								
Benz.Mot: **Vehicle:**	4 79.00	27.75 -1.20 -0.70 -2.80 49.90		18.00 55.00	1R 1M 1D	1.20 1.50 3.00	79.00 79.50	**P5460 600** **P5461 600** (8434 760)
		C.B 63.50 mm						
Benz.Mot: 1.6 Ltr, 1598 cm^3 66 KW (90 PS) 9.2:1 **Vehicle:** Kadett, Ascona, 1981	4 80.00	40.00 -3.20 72.00	CP	23.00 70.00	1R 1M 13S	1.50 Cr 1.75 4.00 Cr	80.00	**P5600 600** (8449 760)
		39.70 -3.35 71.70					80.50 81.00	**P5601 600** **P5602 600**
Diesel Mot: 1.6 L DA, 1598 cm^3 40/40.5 KW (54/55 PS) 22.5:1 **Vehicle:** Kadett D, Kadett E, Ascona C, 1982-1989	4 80.00	44.95 -1.50 76.95	AT CP	26.00 65.00	1R 1M 1DSF	2.00 Cr 2.00 3.00 Cr	80.00 80.50 81.00	**P5610 600** **P5611 600** **P5612 600** (8451 760)
							L5610 700 SF (8451 700) A=83.00 C=84.90 H=4.50 L=143.50	**LK5610 900** (8451 790)







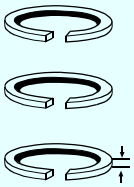
NO
Ø mm



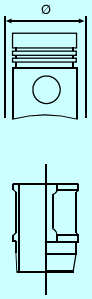
mm

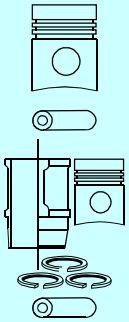
Type

mm



mm





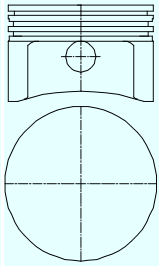
OPEL

Benz.Mot:
X 1.8 XE1, 1796 cm³
85 KW (115 PS), 10,5:1
stroke 88.2mm,
Con rod length 129.75mm,
Injection, 4 Valves,
Catalytic converter

Vehicle:
Astra, Vectra, Zafira

1998…2000

NO Ø mm	mm	Type	mm	mm			
4	24.10		18.00	1R	1.20 N	80.50	**P5700 600**
80.50	44.70		55.00	1M	1.20	81.00	**P5701 600**
				3S	2.00 Cr	81.50	**P5702 600**
							(8453 760)



Benz. Mot:
C 2.5 XE, 2498 cm³
125 KW (170 PS), 10.8:1
Injection, 4 Valves,
Catalytic converter

Vehicle:
Vectra 1995…
Calibra 1993…

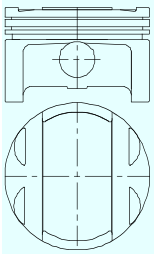
Benz. Mot:
X 2.5 XE, 2498 cm³
125 KW (170 PS), 10.8:1
Injection, 4 Valves,
Catalytic converter

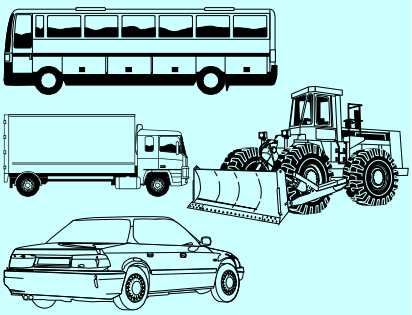
Vehicle:
Vectra 1995…
Calibra 1993…
Carlton 1994…
Omega 1993…2000

Benz. Mot:
B 258 I, 2498 cm³
125 KW (170 PS), 10.8:1
Injection, Turbocharged,
4 Valves, Catalytic converter

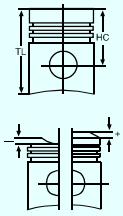
Vehicle:
Saab 900 1993…1998

NO Ø mm	mm	Type	mm	mm			
6	30.50		21.00	1R	1.50 Mo	81.60	**P5800 600**
81.60	+0.65		61.50	1NM	1.50	82.10	**P5801 600**
	-1.80			13S	3.00 Cr	82.60	**P5802 600**
	-2.40						(8455 760)
	51.00						





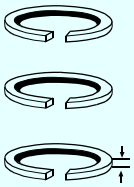
NO
Ø mm



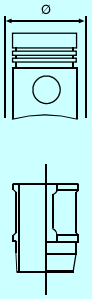
mm

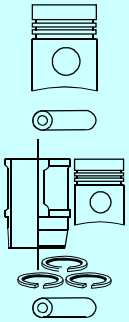
Type

mm



mm





OPEL

Diesel Mot:
1.7 DR, 1.7 YD,
42 KW (57 PS) 23:1
1700 cm³

Vehicle:
Kadett, Vectra, Astra;

1988-1995

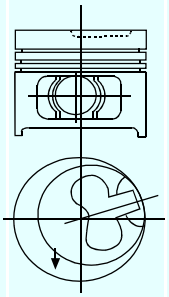
4
82.50

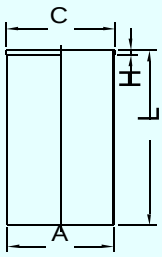
44.95
-1.60
72.95

AT
CP

26.00
65.00

1R 2.00 Cr
1M 2.00
13S 3.00 Cr





82.50 **P5900 600**
83.00 **P5901 600**
83.50 **P5902 600**
(8460 760)

L5900 700 S **LK5900 900**
(8460 700) (8460 790)
A=85.50
C=87.40
H=4.50
L=143.50

Benz. Mot:
Y 26 SE
132 KW (180 PS) 10:1
2597 cm³

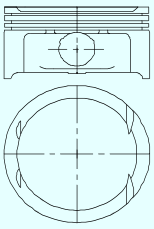
Vehicle:
Omega
2001...

6
83.20

29.65
-1.28
-0.15
49.65

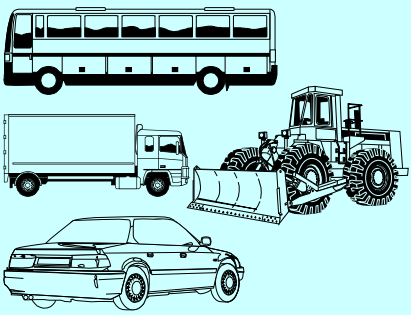
21.00
56.00

1R 1.20 Cr
1NM 1.50
13S 3.00

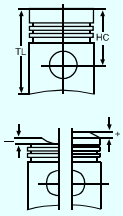


C.B. 68.00 mm

83.20 **P5950 600**
83.30 **P5951 600**
83.45 **P5952 600**
83.70 **P5953 600**



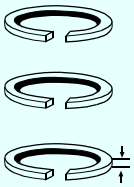
NO
Ø mm



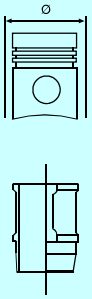
mm

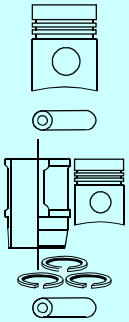
Type

mm



mm





OPEL

Benz.Mot:
1.8 E, 1796 cm³
85 KW (115 PS) 10:1

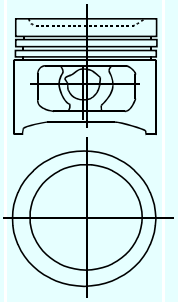
Vehicle:
Omega, Kadett GSI, Ascona,

1986-1995

Benz.Mot:
1.8 S, C 1.8 S, SV, 1796 cm³
66 KW (90 PS) 10:1

Vehicle:
Omega
1986-1995

4	33.65	CP	21.00	1R	1.50 Cr	84.80	**P6000 600**
84.80	-4.00		61.50	1NM	1.50	85.30	**P6001 600**
	53.65			13S	3.00 Cr	85.80	**P6002 600**
							(8475 760)



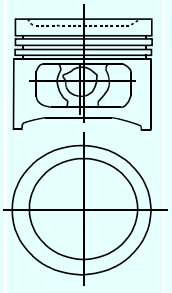
C.B. 42,60

Benz.Mot:
2.0 SE, 2.0 E, C 2.0 E, 1998 cm³
85/90/95 KW
(115/122/130 PS) 10:1

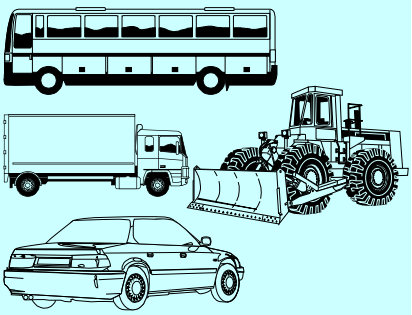
Vehicle:
Kadett GSI, Omega, Calibra,

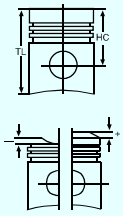
1986

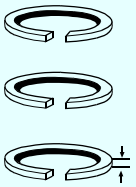
4	30.40	CP	21.00	1R	1.50 Mo	86.00	**P6100 600**
86.00	-5.00		61.50	1NM	1.50	86.50	**P6101 600**
	50.40			13S	3.00 Cr	87.00	**P6102 600**
							(8490 760)

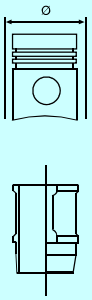


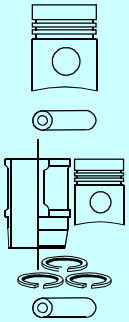
C.B. 56,60



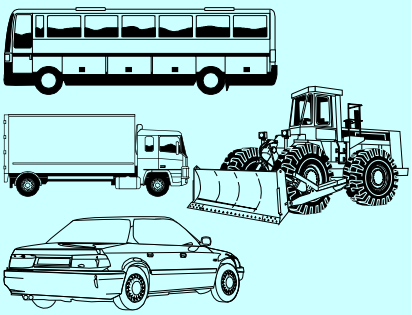


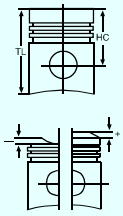


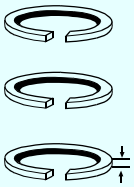


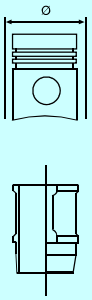


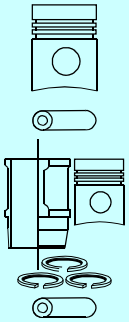
	NO Ø mm	mm	Type	mm	mm		
OPEL							
Benz.Mot: C2.0 XEV, 1998 cm³ 82 KW (112 PS), 9.2:1, Injection **Vehicle:** Astra, Omega, Calibra, Vectra 1994...	4 86.00	30.40 -2.00 -3.16 55.40		21.00 61.50	1R 1DSF 1D	1.50 Mo 1.50 3.00 Cr	86.00 86.50 87.00	**P6110 600** **P6111 600** **P6112 600** (8491 760)
Benz.Mot: X2.0 XEV, 1998 cm³ 100 KW (136 PS), 18.8:1, Injection **Vehicle:** Astra 1995… Calibra 1994…1997 Omega 1994…1999 Vectra 1994…2000		30.10 -2.00 -3.16 55.40						**P6113 600**
Benz.Mot: 2,0 Ltr 1998 cm³ 110 KW (150 PS) 10.5:1 **Vehicle:** Kadett GSI 16V Vectra/Calibra 16v 1987	4 86.00	30.43 -1.85 -1,45 50.43	CP	21.00 61.50	1R 1NM 13S	1.50 Mo 1.50 3.00 Cr	86.00 86.50 87.00	**P6120 600** **P6121 600** **P6122 600** (8492 760)
Benz.Mot: Z 2.2 SE, 2198 cm³ 100 KW (136 PS), 9.6:1 Injection **Vehicle:** Frontera 1997... **Benz.Mot:** Z 2.2 SE, 2198 cm³ 108 KW (147 PS), 10:1 Injection **Vehicle:** Speedster 2001...	4 86.00	26.75 -0.61 48.90 C.B. 70.00 mm		20.00 62.00	1R 1NM 13S	1.20 N 1.50 P 2.50 Cr	86.00 86.50 87.00	**P6130 600** **P6131 600** **P6132 600** (8493 760)

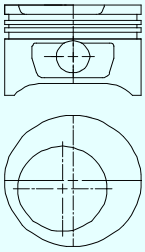
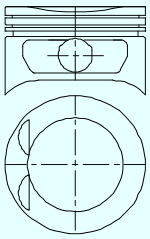


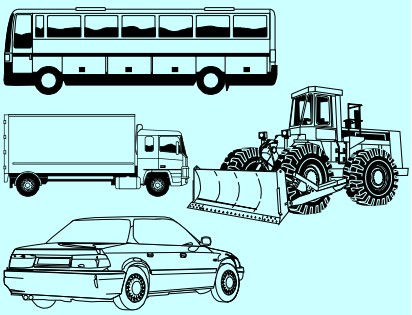


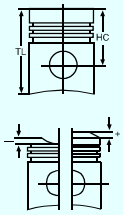


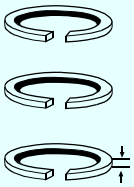


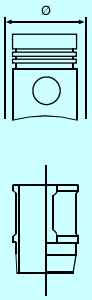


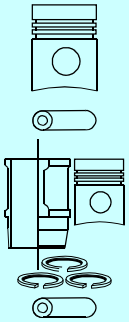
	NO Ø mm	mm	Type	mm	mm			
OPEL								
Benz.Mot: C 2.0 SE, 1998 cm³ 90 - 95 kW (122 - 130 PS), 10:1, Injection **Vehicle:** Omega 1986…2004 Vectra, Vauxhall Carlton 1986… Kadett 1986…1995	4 86.00	30.40 -5.00 55.40  C.B. 45.00 mm	CP	21.00 61.50	1R 1NM 13S	1.50 Mo 1.50 P 3.00 Cr	86.00 86.50 87.00	**P6140 600** **P6141 600** **P6142 600** (8494 760)
Benz.Mot: C2.0 XEV, 1998 cm³ 82 KW (112 PS), 9.2:1, Injection, 4 Valves, Catalytic converter **Vehicle:** Astra, Omega, Calibra, Vectra 1994... **Benz.Mot:** X2.0 XEV, 1998 cm³ 100 KW (136 PS), 10.8:1, Injection, 4 Valves, Catalytic converter **Vehicle:** Astra 1995… Calibra 1994…1997 Omega 1994…1999 Vectra 1994…2000 Vauxhall Vectra 1995… Vauxhall Calibra 1990… Vauxhall Carlton 1994… Vauxhall Cavalier 1994…1995 Vauxhall Astra 1995…	4 86.00	30.40 -2.00 -3.16 55.40 	CP	21.00 61.50	1R 1NM 3S	1.50 Mo 1.50 P 3.00 Cr	86.00 86.50 87.00	**P6150 600** **P6151 600** **P6152 600** (8495 760)

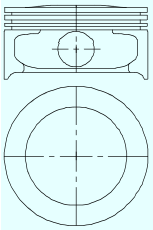
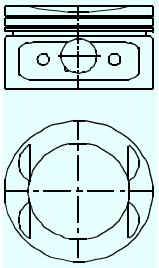
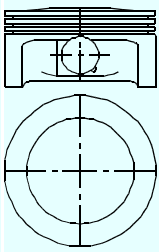


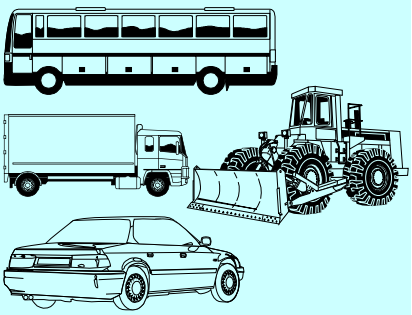


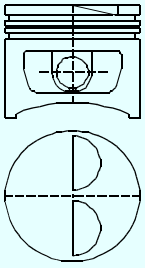
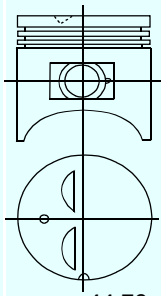
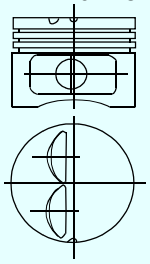


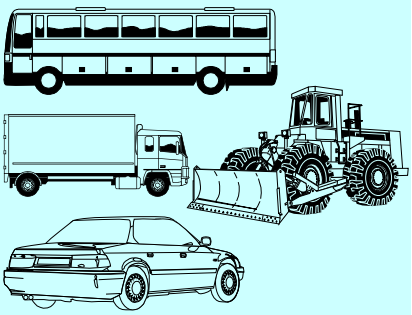


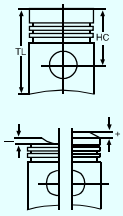


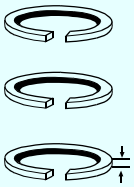
		NO Ø mm	mm	Type	mm	mm			
OPEL									
Benz.Mot:		4 86.00	30.00 1.50 54.00		21.00 61.50	1R 1NM 1DSF	1.20 1.50 2.50	86.00 86.50 87.00	**P6160 600** **P6161 600** **P6162 600** (8496 760)
Vehicle:									
Benz.Mot: S 50 B 30, 210 kW (286 PS), 10.8:1 Injection, 4 Valves, Catalytic converter	2990 cm^3	6 86.00	31.60 -3.09 -5.86 -3.72 50.60		21.00 58.00	1R 1NM 1DSF	1.20 Mo 1.50 2.00 Cr	86.00 86.50 87.00	**P6170 600** **P6171 600** **P6172 600** (8497 760)
Vehicle:									
Benz.Mot:		4 87.00	27.80 1.50 47.90		21.00 58.00	1R 1NM 1DSF	1.20 1.50 2.50	87.00 87.50 88.00	**P6250 600** **P6251 600** **P6252 600** (8505 760)
Vehicle:									

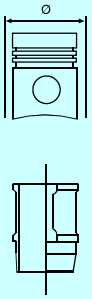


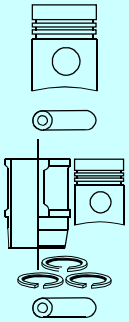
	NO Ø mm	mm	Type	mm	mm			
OPEL								
Benz.Mot:	4 88.80	39.15 -3.50 69.00	CP	22.00 65.00	1R 1M 1DSF	1.50 1.50 3.00	88.80	**P6300 600** (8500 760)
Vehicle:								
Benz.Mot: 2000 S/E, 1979 cm³ 72/73.5 KW (98/100 PS) 9:1	4 95.00	45.00 -3.50 87.00	CP	23.00 76.00	1R 1M 1DSF	2.00 Mo 2.00 4.00	95.00	**P6400 600** (8529 760)
Vehicle: Ascona, Manta, Rekord,								
Benz.Mot: 2000 S, 1979 cm³ 77/81/84.5 KW (105/110/115 PS) 9.4/9.6:1								
Vehicle: Ascona, Kadett, Manta, Monza, Rekord, Senator,								
1975-1986		44.70 -3.50 87.00					95.50 96.00	**P6401 600** **P6402 600**
Benz.Mot: 2.2 E, 2197 cm³ 85 KW (115 PS) 9.4:1	4 95.00	41.15 -4.00 67.15	CP	23.00 70.00	1R 1M 1DSF	1.75 Mo 1.50 3.50	95.00	**P6410 600** (8532 760)
Vehicle: Monza, Rekord, Senator,								
1984-1987		40.85 -4.00 66.85					95.50 96.00	**P6411 600** **P6412 600**



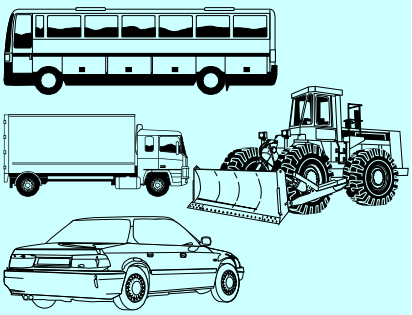


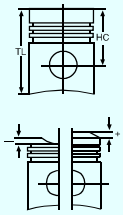


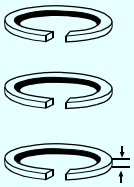


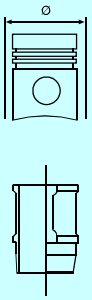


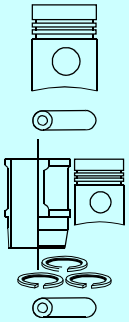
	NO Ø mm	mm	Type	mm	mm			
OPEL								
Benz.Mot: C 3.0 NE, 2969 cm³ 130 KW (177 PS), 9.2:1 Injection, Catalytic converter **Vehicle:** Omega 1988…2004 Senator 1988 Chevrolet Series 1992…	6 95.00	45.30 -4.30 87.30	CP	23.00 70.00	1R 1M 1DSF	2.00 Mo 2.00 P 4.00 Fe	95.00	**P6420 600** (8534 760)
Benz.Mot: 2.0 S, 1979 cm³ 72/85 KW (98/115 PS) 9/9.4:1 **Vehicle:** Ascona, Manta, Rekord, Kadett E, Ascona E, Manta E, Rekord E, Senator E, Monza E 1975-1986	4/6 95.00	45.00 -3.50 87.00	CP	23.00 76.00	1R 1M 1DSF	2.00 Mo 2.00 4.00	95.00	**P6430 600** (8535 760)
Benz.Mot: 3.0 NE, 2969 cm³ 110.5 KW (150 PS) 9.25:1 **Vehicle:** Monza, Senator, 1978-1982		44.70 -3.50 86.70					95.50	**P6431 600**
Benz.Mot: 3.0 E, 2969 cm³ 132.5 KW (180 PS) 9.4:1 **Vehicle:** Monza, Senator, Omega 1978		44.50 -3.50 86.50					96.00	**P6432 600**





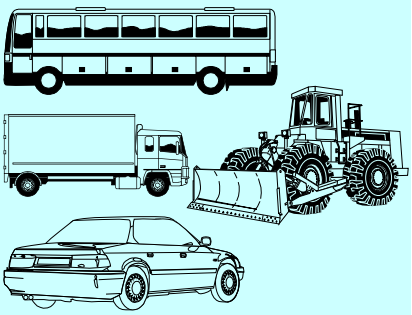


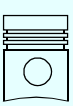


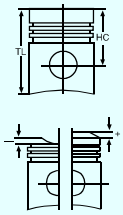


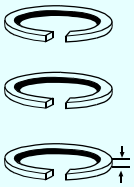
NO Ø mm	mm	Type	mm	mm			
OPEL							
Benz.Mot: C 3.0 SE-4V, 2969 cm³ 150 KW (204 PS) 10:1 **Vehicle:** Omega, Senator, 1984-1987							
6 95.00	39.30 -1-50 -3.30 72.30	CP	22.00 65.00	1R 1NM 1DSF	1.50 Mo 1.50 3.00	95.00 95.50	**P6440 600** **P6441 600** (8537 760)
Benz.Mot: 92 KW (125 PS), 9.2:1 2410 cm³ Injection, Catalytic converter **Vehicle:** Frontera 1991… Omega 1988…2004							
4 95.00	31.50 -2.25 -4.00 61.00	CP	22.00 65.00	1R 1NM 1DSF	1.50 Mo 1.50 P 3.00 Fe	95.00	**P6450 600** (8539 760)

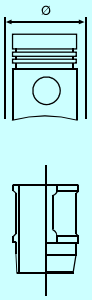
C.B. 81.00 mm

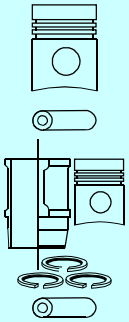




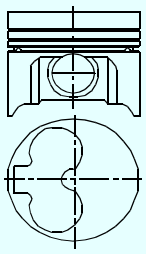


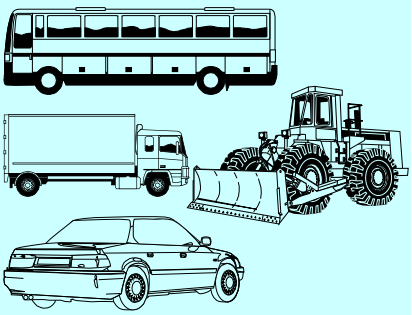


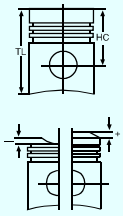


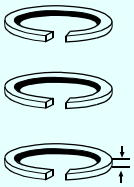


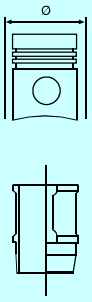
	NO Ø mm	mm	Type	mm	mm			
PERKINS								
Diesel Mot:		60.20		31.75	1R	2.385	77.00	**P3130 600**
	77.00	115.65		75.30	1R	2.385		
					1R	2.385		
Vehicle:								

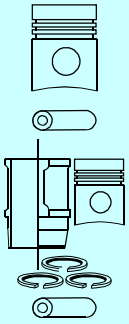




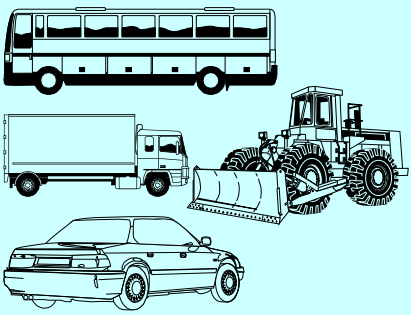


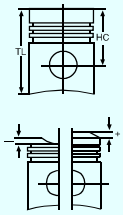


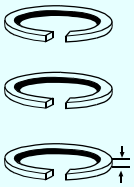


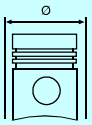


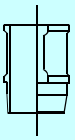
NO Ø mm	mm	Type	mm	mm				
PERKINS								
Diesel Mot:							79.38	
4.107	. 79.38	50.62		26.987	1R	1.98		
MOTOREN TRACTOR		105.25		68.20	1M	1.58		
					1M	1.58		
Vehicle:					1G	4.76	**L3150 700 SF**	
					1DSF	4.76	(8545 700)	
							A=82.55	
							L=165.10	
							L8151 700 SF	
							A=82.65	
							C=86.12	
							H=4.30	
							F=0.75	
							L=165.20	
Diesel Mot:								
	. 80.96	60.45		25.40	1R	2.00	80.96	**P3200 600**
		98.50		68.10	1M	2.00	81.46	**P3201 600**
					1M	2.00	81.96	**P3202 600**
Vehicle:					1DSF	4.00		(8548 760)
					1DSF	4.00		
Diesel Mot:								
	4 84.00	47.60	CP	28.00	1R	2.00 Cr	84.00	**P3220 600**
		-2.50		72.00	1R	1.50	84.50	**P3221 600**
		87.70			1DSF	3.00	85.00	**P3222 600**
Vehicle:								

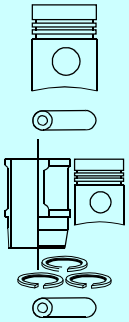






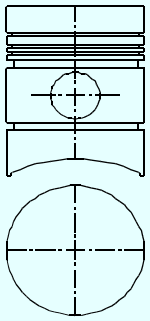


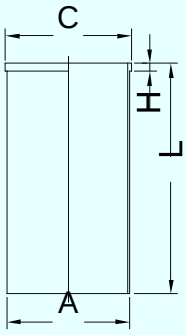




PERKINS

	NO Ø mm	mm	Type	mm	mm		
Diesel Mot:	3/4/6	60.20		31.75	1R 2.385	88.925	**P3300 600**
	88.92	115.65		75.30	1R 2.385	89.43	**P3301 600**
					1R 2.385	89.68	**P3302 600**
					1D 4.76	89.94	**P3303 600**
Vehicle:					1D 4.76		(8549 760)

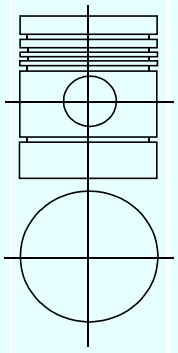


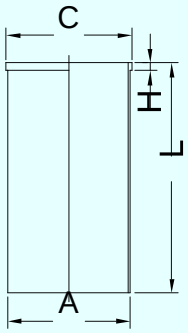


L3300 700 SF LK3300 900
(8549 700) (8549 790)
A=93.74
C=94.45
H=4.74
L=215.90

L3300 700 SF LK3300 900
(8549 701) (8549 791)
A=96.92
C=101.016
H=3.81
L=191.20

		NO Ø mm	mm	Type	mm	mm		
Diesel Mot:		3/4/6	57.20		31.75	1R 2.385	88.925	**P3310 600**
P 3.144,	2365 cm³	88.92	107.90		75.30	1R 2.385	89.43	**P3311 600**
22/26/28 KW						1N 3.160	89.68	**P3312 600**
(30/35/38 PS) 16.5:1						1DSF 6.335	89.94	**P3313 600**
						1D 6.335		(8551 760)
Diesel Mot:								
P 4.192, PA, PB,	3150 cm³							
29.5/32.5/37 KW								
(40/44.5/50 PPS) 16.5:1								
Diesel Mot:								
P 6.288 PF,PG,	4730 cm³							
61 KW (83 PS) 16.5:1								
Vehicle:								

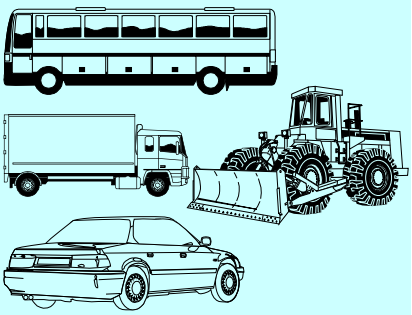


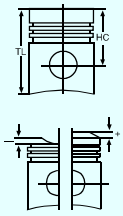


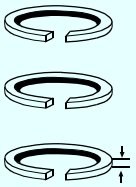
L3310 700 SF LK3310 900
(8551 700) (8551 790)
A=93.66
C=94.45
H=4.78
L=215.90

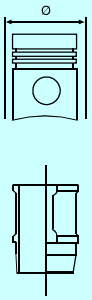
Python, Puma, Pnather;

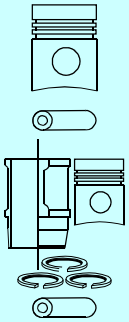
1937-1962





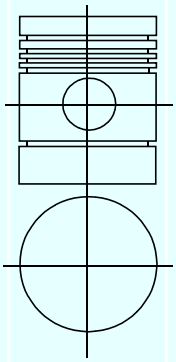


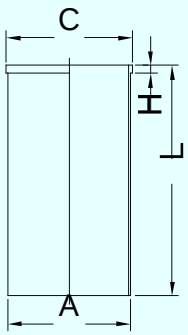




PERKINS

	NO Ø mm	mm	Type	mm	mm	
Diesel Mot: 3.152, 2490 cm³ 14.5/27 KW (20/37 PS) 17.4:1	3/4/6 91.48	56.92 107.704		31.75 75.30	1R 2.385 1R 2.385 1N 3.160 1DSF 6.335 1D 6.335	91.48
Diesel Mot: 4.203, 3330 cm³ 20/46 KW (27/63 PS) 17.4:1						
Diesel Mot: 6.305 5003 cm³ 29.5/65.5 KW (40/89 PS) 17.4:1						





P3400 600
(8555 760)

L3400 700 FF LK3400 900
(8555 700) (8555 790)
A=93.663
C=96.723
H=3.81
L=216.02

L3401 700 SF LK3401 900
(8555 701) (8555 791)
A=93.710
C=96.70
H=3.81
L=216.00

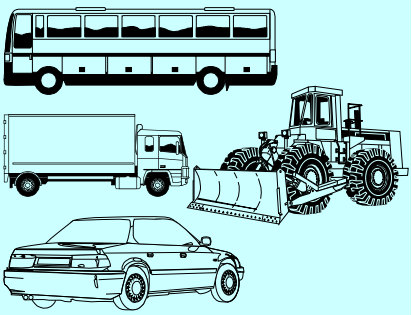
L3402 700 SF LK3402 900
(8555 702) (8555 792)
A=93.802
C=96.774
H=1.143
L=215.90

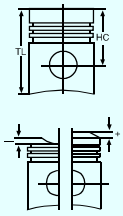
L3403 700 SF LK3403 900
(8555 703) (8555 793)
A=93.929
C=96.774
H=1.143
L=215.90

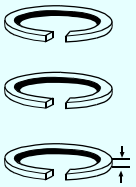
L3404 700 SF LK3404 900
(8555 704) (8555 794)
A=93.675
C=96.723
H=3.81
L=215.90

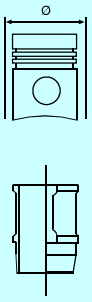
OEM:
PISTON 81512
LINER F.F. 31358322
31358345
739043M1

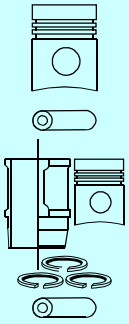
LINER S.F. 31358323
31358381











NO Ø mm | mm | Type | mm | mm

PERKINS

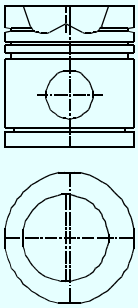
Diesel Mot:
D 3.152, 2503 cm³
35 KW (47 PS) 18.5:1

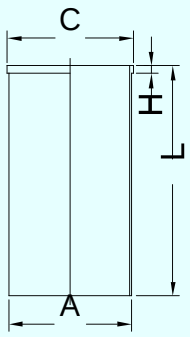
NO Ø mm	mm	Type	mm	mm
3/4	61.90		31.75	1R 2.385
91.48	-18.57		75.30	1M 2.385
	109.50			1M 3.160
				1DSF 6.335
				1D 6.335

91.48 **P3410 600** (8557 760)

Diesel Mot:
D 4.203, 3335 cm³
40 KW (54.5 PS) 18.5:1

Vehicle:
MF 135,





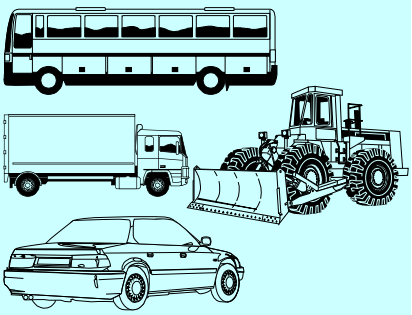
L3400 700 FF LK3410 900
(8555 700) (8557 790)
A=93.663
C=96.723
H=3.81
L=216.02

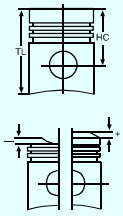
L3401 700 SF LK3411 900
(8555 701) (8557 791)
A=93.710
C=96.700
H=3.81
L=216.00

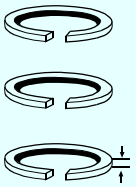
L3402 700 SF LK3412 900
(8555 702) (8557 792)
A=93.802
C=96.774
H=1.143
L=215.90

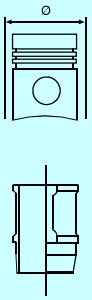
L3403 700 SF LK3413 900
(8555 703) (8557 793)
A=93.929
C=96.774
H=1.143
L=215.90

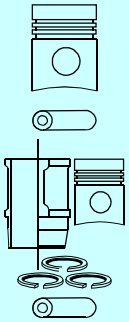
L3404 700 SF LK3414 900
(8555 704) (8557 794)
A=93.675
C=96.723
H=3.81
L=215.90











NO Ø mm | mm | Type | mm | mm

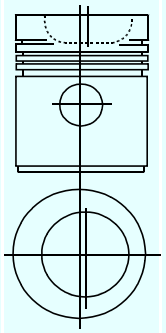
PERKINS

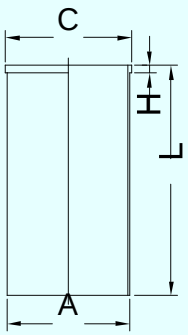
Diesel Mot:
D 3.152, 2503 cm³

NO Ø mm	mm	Type	mm	mm	
3/4	61.63		31.75	1R	2.385
91.48	-18.89		75.30	1R	2.385
	109.23			1R	2.385
				1DSF	4.747

91.48 **P3430 600** (8559 760)

Diesel Mot:
D 4.203, 3335 cm³





Vehicle:
MF 240,

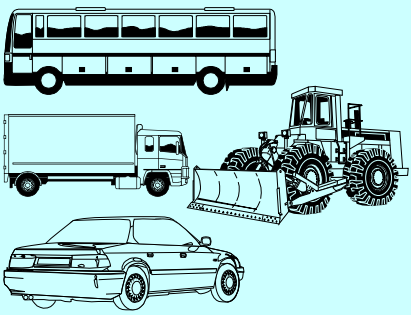
L3400 700 FF LK3430 900
(8555 700) (8559 790)
A=93.663
C=96.723
H=3.81
L=216.02

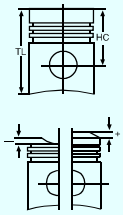
L3401 700 SF LK3431 900
(8555 701) (8559 791)
A=93.710
C=96.700
H=3.81
L=216.90

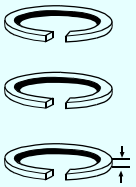
L3402 700 SF LK3432 900
(8555 702) (8559 792)
A=93.802
C=96.774
H=1.143
L=215.90

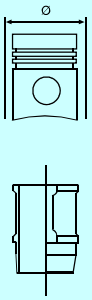
L3403 700 SF LK3433 900
(8555 703) (8559 793)
A=93.929
C=96.774
H=1.143
L=215.90

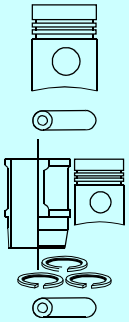
L3404 700 SF LK3434 900
(8555 704) (8559 794)
A=93.675
C=96.723
H=3.81
L=215.90











NO Ø mm | mm | Type | mm | mm

PERKINS

Diesel Mot:
4,236 — 3864 cm³
D 39 C

48-52-55-56-58.8 KW
Direct Injection

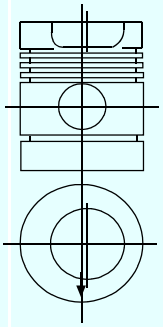
Vehicle:
MF 275 / D 350
OEM: 82878

4 | 98.48

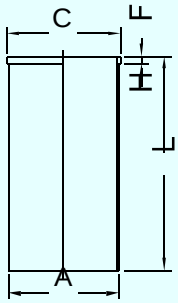
69.916 | -20.30 | 120.65

34.925 | 84.125

1R 2.385
1M 2.385
1M 2.385
1DSF 6.350
1D 6.350



C.B. 61.10 mm



98.48

P3600 600
(8569 760)

L3600 700 FF LK3600 900
(8569 700) (8569 790)
A=103.22
C=106.36
H=3.80
F=1.00
L=227.40

L3601 700 SF LK3601 900
(8569 701) (8569 791)
A=103.28
C=106.451
H=3.80
F=1.041
L=227.279

L3602 700 SF LK3602 900
(8569 702) (8569 792)
A=103.264
L=228.981

Diesel Mot:
48-60 KW (59-80 PS),
16.1:1,
Direct Injection — 3864 cm³

Vehicle:
1961…

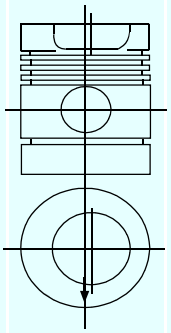
4 | 98.48

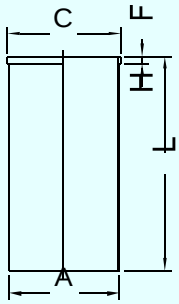
70.25 | -20.35 | 121.05

AT

34.925 | 84.125

1M 2.385 Cr
1M 2.385
1M 2.385
1DSF 6.350 Cr
1D 6.350





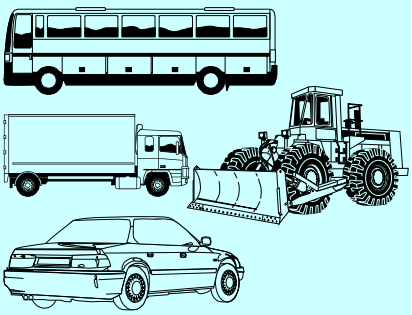
98.48

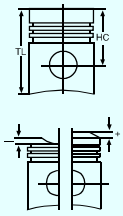
P3610 600
(8570 760)

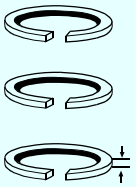
L3600 700 FF LK3610 900
(8569 700) (8570 790)
A=103.22
C=106.36
H=3.80
F=1.00
L=227.40

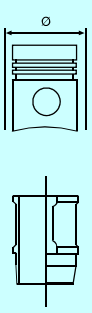
L3601 700 SF LK3611 900
(8569 701) (8570 791)
A=103.28
C=106.451
H=3.708
F=1.041
L=227.279

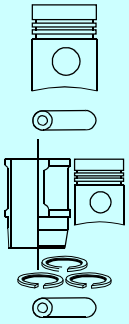
L3602 700 SF LK3612 900
(8569 702) (8570 792)
A=103.264
L=228.981



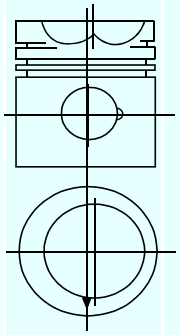


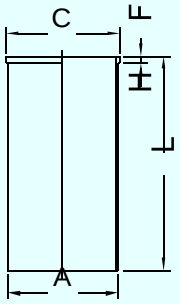






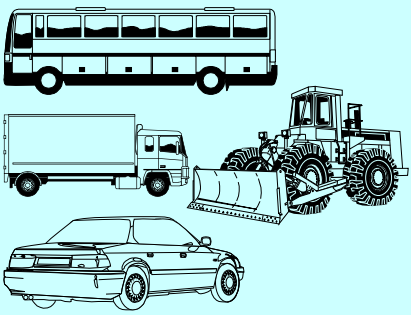
	NO Ø mm	mm	Type	mm	mm		
PERKINS							
Diesel Mot:							
6.354 , 5800 cm³	6	69.80	AT	34.925	1R	2.385 Cr	98.48 **P3620 600** (8571 760)
77/92.5 KW (105/124 PS)	98.48	-25.40	CP	84.125	1M	2.385	
16:1		120.60			1DSF	4.747 Cr	
Direct Injection							

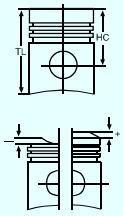


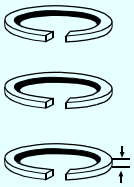


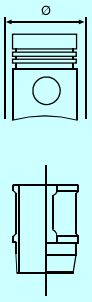
L3600 700 FF LK3620 900
(8569 700) (8571 790)
A=103.22
C=106.36
H=3.80
F=1.00
L=227.40

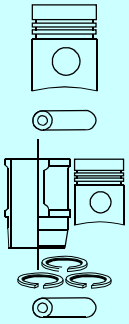
L3601 700 SF LK3621 900
(8569 701) (8571 791)
A=103.28
C=106.451
H=3.80
F=1.041
L=227.279

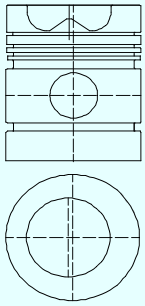
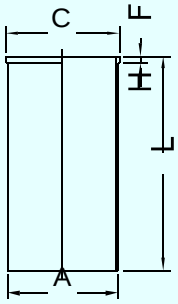
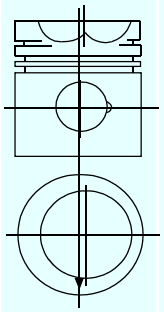
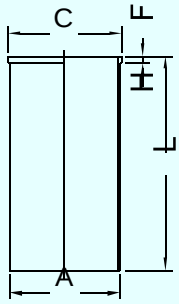


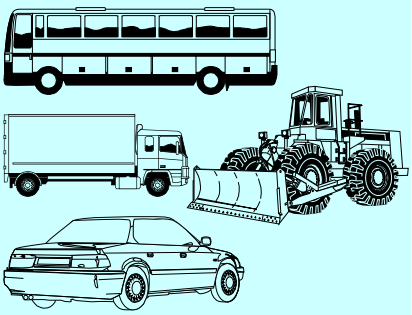


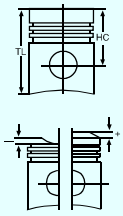


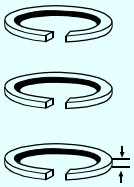


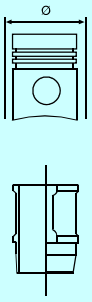


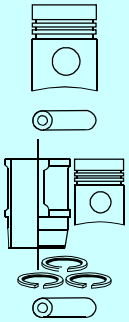
	NO Ø mm	mm	Type	mm	mm		
PERKINS							
Diesel Mot: 6.354 V, 5800 cm³ 86.7 KW (118 PS) **Diesel Mot:** D 6.354, 5800 cm³ 71/75/82 KW (97/102/112 PS) 16:1 Direct Injection **Vehicle:** MF 168-175,	6 98.48	69.919 -25.70 120.726  C.B. 54.10 mm		34.925 84.125	1R 2.385 Cr 1M 2.385 1M 2.385 1DSF 6.350 1D 6.350 	98.48	**P3640 600** (8573 760) **L3600 700 FF LK3640 900** (8569 700) (8573 790) A=103.22 C=106.36 H=3.80 F=1.00 L=227.40 **L3601 700 SF LK3641 900** (8569 701) (8573 791) A=103.28 C=106.451 H=3.80 F=1.041 L=227.279 **L3602 700 SF LK3642 900** (8569 702) (8573 792) A=103.264 L=228.981
Diesel Mot: 4.212, 3473 cm³ 44/47 KW (60/64 PS) 15.1:1 Direct Injection **Vehicle:** MF 165	4 98.48	76.53 -19.571 116.129  C.B. 54,00		34.925 84.125	1R 2.385 Cr 1R 2.385 1DSF 6.350 	98.48	**P3650 600** (8574 760) **L3600 700 FF LK3650 900** (8569 700) (8574 790) A=103.22 C=106.36 H=3.80 F=1.00 L=227.40 **L3601 700 SF LK3651 900** (8569 701) (8574 791) A=103.28 C=106.451 H=3.80 F=1.041 L=227.279

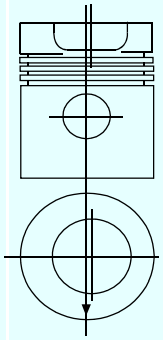
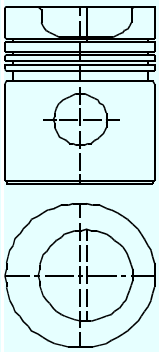


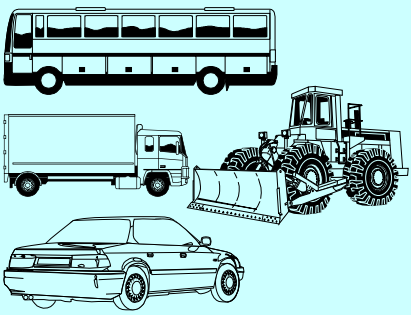


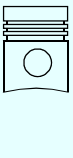




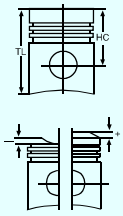


	NO Ø mm	mm	Type	mm	mm		
PERKINS							
Diesel Mot: 4.212, 3473 cm³ 44/47 KW (60/64 PS) 15.1:1 Direct Injection **Vehicle:** MF 165	4 98.48	76.53 -19.751 116.29  C.B. 59,70		34.925 84.125	1R 2.385 Cr 1R 2.385 1R 2.385 1DSF 6.350	98.48	**P3660 600** (8575 760) **L3600 700 FF LK3660 900** (8569 700) (8575 790) A=103.22 C=106.36 H=3.80 F=1.00 L=227.40 **L3601 700 SF LK3661 900** (8569 701) (8575 791) A=103.28 C=106.451 H=3.80 F=1.041 L=227.279
Diesel Mot: 4.212 3473 cm³ 44-47 KW (60-64 PS) 15.5:1 Direct Injection OEM :86721 **Vehicle:** MF 165	4 98.48	76.53 -19.03 127.28  C.B. 59.07 mm		34.925 84.125	1R 2.385 1R 2.385 1R 2.385 1DSF 6.350	98.48	**P3670 600** (8576 760)





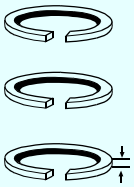
NO
Ø mm



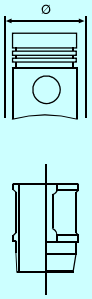
mm

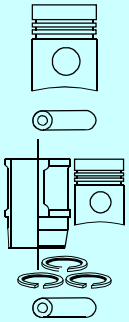
Type

mm



mm





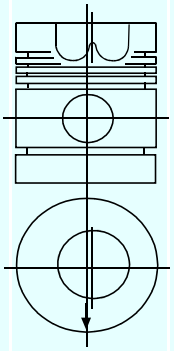
PERKINS

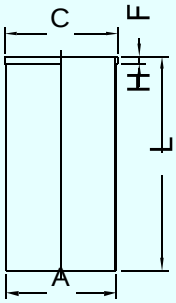
Diesel Mot:
4.236, D 39 C, 3473 cm³
48/60 KW (59/80 PS) 16:1

Direct Injection

4	69.916		34.925	1R	2.385 Cr
98.48	-20.30		84.125	1R	2.385
	120.65			1R	2.385
				1DSF	6.350 Cr
				1D	6.350

98.48 **P3680 600** (8577 760)





Vehicle:
MF 275
D 350,

L3600 700 FF LK3680 900
(8569 700) (8577 790)
A=103.22
C=106.36
H=3.80
F=1.00
L=227.40

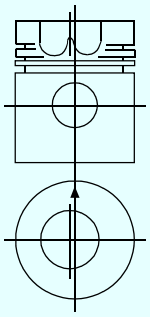
L3601 700 SF LK3681 900
(8569 701) (8577 791)
A=103.28
C=106.451
H=3.80
F=1.041
L=227.279

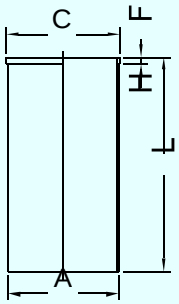
Diesel Mot:
4.236 3473 cm³

Direct Injection

4	70.16	AT	34.925	1R	2.385 Cr
98.48	-20.33	CP	84.125	1M	2.385
	120.95			1DSF	4.747 Cr

98.48 **P3690 600** (8579 760)



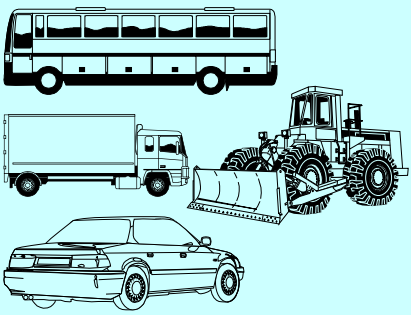


L3600 700 FF LK3690 900
(8569 700) (8579 790)
A=103.22
C=106.36
H=3.80
F=1.00
L=227.40

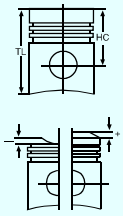
OEM:
LINER F.F. 3135X032
3637032M1
3637332M1

L3604 700 FF LK3604 900
A=104.20
C=107.36
H=3.81
L=226.44

C.B. 61,10



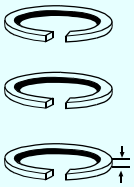
NO
Ø mm



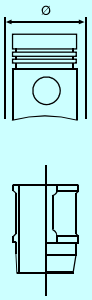
mm

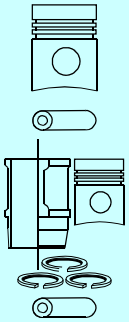
Type

mm



mm





PERKINS

Diesel Mot:
T 6.354 — 5794 cm³
114 KW (155 PS) 15.5:1

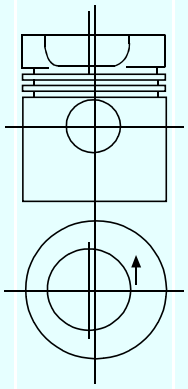
Direct Injection

6	69.82	AT	38.10	1T6	3.16 Cr	98.48	**P3700 600**
98.48	-18.82	CP	82.80	1M	2.385		(8582 760)
	107.84			1DSF	4.747 Cr		

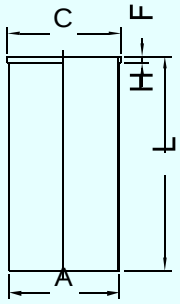
Vehicle:

DODGE AS 800/900,

OEM:
LINER F.F. 31358394



C.B. 60,80



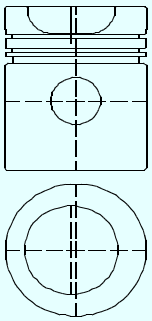
L3600 700 FF LK3700 900
(8569 700) (8582 790)
A=103.22
C=106.36
H=3.80
F=1.00
L=227.40

L3601 700 SF LK3701 900
(8569 701) (8582 791)
A=103.28
C=106.451
H=3.80
F=1.041
L=227.279

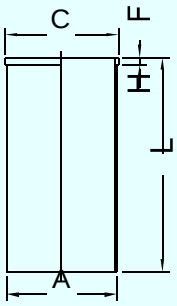
Diesel Mot:
4.236 — 3864 cm³
Direct Injection
16:1

4	70.16	AT	34.925	1R	2.385 Cr	98.48	**P3710 600**
98.48	-20.33	CP	84.125	1M	2.385		(8584 760)
	120.95			1DSF	4.747 Cr		

Vehicle:
1963…

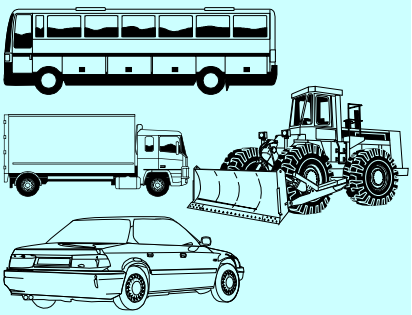


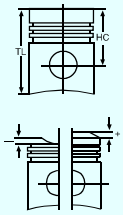
C.B. 61.00 mm

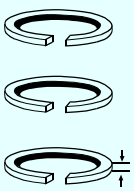


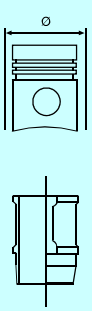
L3600 700 FF LK3710 900
(8569 700) (8584 790)
A=103.22
C=106.36
H=3.80
F=1.00
L=227.40

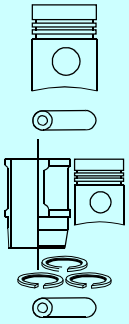
L3601 700 SF LK3711 900
(8569 701) (8584 791)
A=103.28
C=106.451
H=3.80
F=1.041
L=227.279











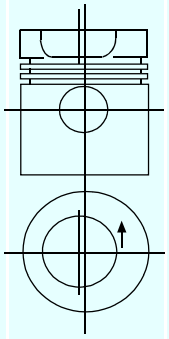
NO Ø mm	mm	Type	mm	mm

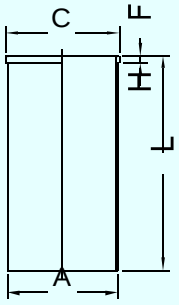
PERKINS

Diesel Mot:
T 4.236, T 4.38, 3864 cm³
49/58 KW (66/79 PS) 15.25:1

Direct Injection

4	70.25	AT	38.10	1T6	3.16 Cr	98.48 **P3720 600** (8585 760)
98.48	-19.95	CP	82.80	1M	2.385	
	108.25			1DSF	4.747 Cr	





C.B. 61,00

L3600 700 FF LK3720 900 (8585 790)
(8569 700)
A=103.22
C=106.36
H=3.80
F=1.00
L=227.40

L3601 700 SF LK3721 900 (8585 791)
(8569 701)
A=103.28
C=106.451
H=3.80
F=1.041
L=227.279

OEM:
LINER S.F. 3135X031
3637331M1

L3603 700 SF
A=104.28
C=106.44
H=3.86
L=226.44

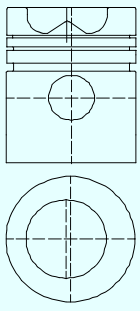
L3604 700 FF
A=104.20
C=106.44
H=3.81
L=227.279

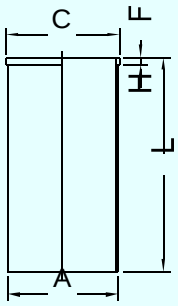
Diesel Mot:
AT 6.354.4 5794 cm³
16:1

6	69.82	AT	38.10	1T	3.16 Mo	98.48 **P3730 600** (8586 760)
98.48	-18.82	CP	82.80	1M	2.385	
	107.82			1DSF	4.747 Cr	

Diesel Mot:
T 6.354.4 5794 cm³
119 KW (162 PS), 16:1

Vehicle:
1970…

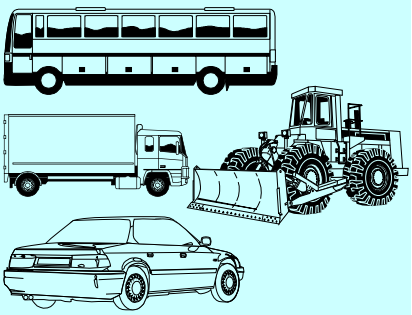


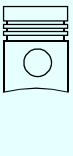


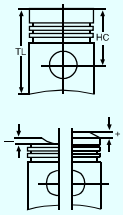
C.B. 66.70 mm

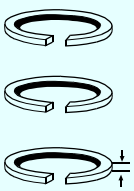
L3600 700 FF LK3730 900 (8586 790)
(8569 700)
A=103.22
C=106.36
H=3.80
F=1.00
L=227.40

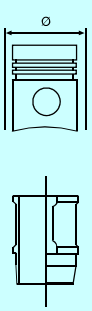
L3601 700 SF LK3731 900 (8586 791)
(8569 701)
A=103.28
C=106.451
H=3.80
F=1.041
L=227.279

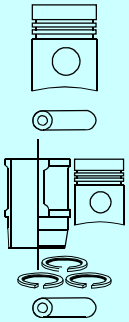




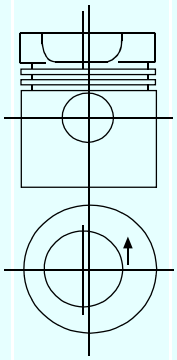




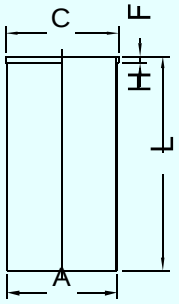




	NO Ø mm	mm	Type	mm	mm		
PERKINS							
Diesel Mot:	4/6 98.48	70.20 -20.26 120.90		34.925 84.125	1R 2.385 Cr 1M 2.385 1NM 2.385 1DSF 4.000 Cr	98.48	**P3740 600**
Vehicle:							



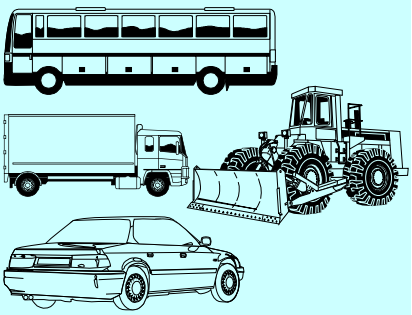
C.B. 60.80 mm

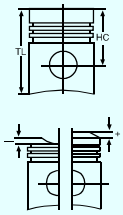


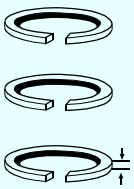
L3600 700 FF LK3740 900
(8569 700)
A=103.22
C=106.36
H=3.80
F=1.00
L=227.40

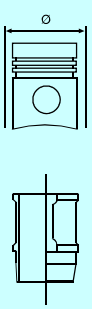
L3601 700 SF LK3741 900
(8569 701)
A=103.28
C=106.451
H=3.80
F=1.041
L=227.279

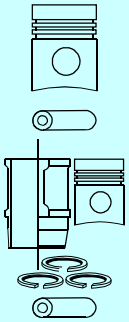
L3602 700 SF LK3742 900
(8569 702)
A=103.264
L=228.981











PERKINS

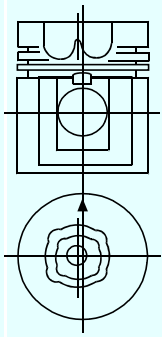
		NO Ø mm	mm	Type	mm	mm		
Diesel Mot: 4.40, 16.5:1	3990 cm³	4/6 100.00	70.02 -20.14 108.00	AT CP	34.925 83.80	1R 1R 1DSF	2.50 2.50 4.00	100.00

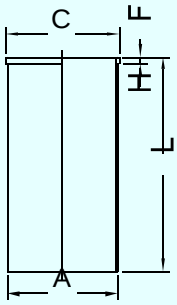
P3850 600
(8588 760)

Vehicle:
Phaser 90, 1004-4

Diesel Mot:
6.60
16.5:1 — 5985 cm³

Vehicle:
Phaser 125, 1006-6



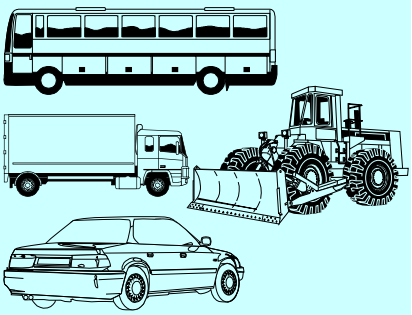


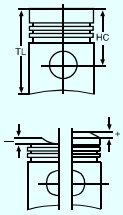
L3850 700 FF LK3850 900
(8588 700) (8588 790)
A=104.20
C=107.40
H=3.85
L=226.50

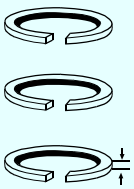
L3851 700 SF LK3851 900
(8588 701) (8588 791)
A=104.26
C=107.45
H=4.00
L=227.40

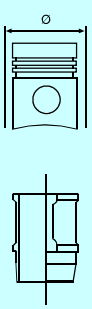
L3852 700 SF LK3852 900
(8588 702) (8588 792)
A=104.70
C=107.40
H=4.00
L=226.50

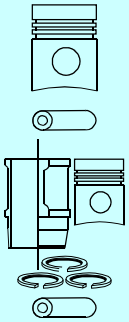
L3853 700 SF LK3853 900
(8588 703) (8588 793)
A=104.23
C=107.40
H=3.80
L=216.50











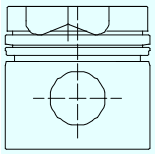
NO Ø mm | mm | Type | mm | mm

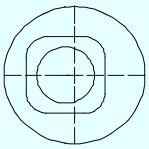
PERKINS

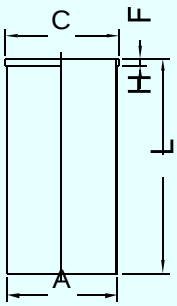
Diesel Mot:
D 235, Phaser 160 T, 5985 cm^3
180 TI,
118/132 KW (160/180 PS)
16:1
Turbocharged

Vehicle:
PD 900AS, Super PD AS 900,

NO Ø mm	mm	Type	mm	mm		
6	70.15	AT	38.10	1T6	3.00 Cr	100.00 **P3860 600** (8590 760)
100.00	-19.50	CP	82.60	1R	2.50	
	108.00			1DSF	4.00 Cr	





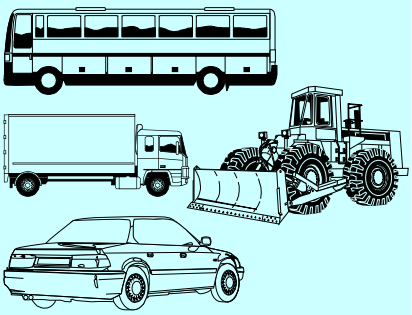


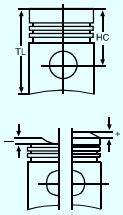
L3850 700 FF LK3860 900
(8588 700) (8590 790)
A=104.20
C=107.40
H=3.86
L=226.50

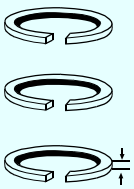
L3851 700 SF LK3861 900
(8588 701) (8590 791)
A=104.26
C=107.45
H=3.86
L=227.40

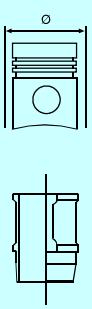
L3852 700 SF LK3862 900
(8588 702) (8590 792)
A=104.70
C=107.40
H=3.86
L=226.50

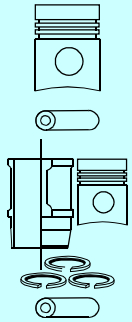
L3853 700 SF LK3863 900
(8588 703) (8590 793)
A=104.23
C=107.40
H=3.86
L=216.50



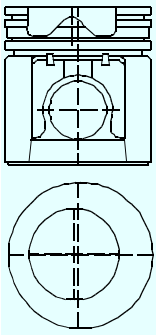


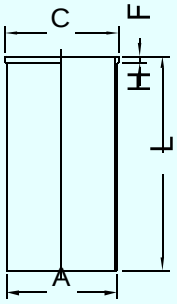






	NO Ø mm	mm	Type	mm	mm			
PERKINS								
Diesel Mot: T 4.40 Euro 2, (LA) 3990 cm³	4/6 100.00	70.266 -21.75 108.23	AT	39.70 78.00	1T 1NM 1DSF	3.50 Mo 2.50 3.50 Cr	100.00	**P3870 600** (8591 760)
Diesel Mot: T 6.60 Euro 2, (LA) 6000 cm³								
Vehicle: 1997…								





L3850 700 FF LK3870 900
(8588 700) (8591 790)
A=104.20
C=107.40
H=3.86
L=226.50

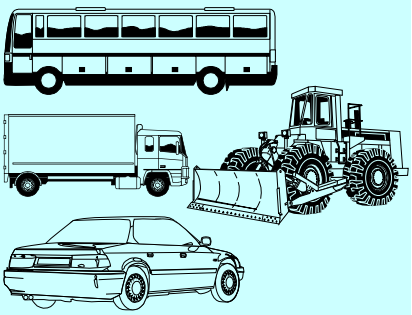
L3851 700 SF LK3871 900
(8588 701) (8591 791)
A=104.26
C=107.45
H=3.86
L=227.40

L3852 700 SF LK3872 900
(8588 702) (8591 792)
A=104.70
C=107.40
H=4.00
L=226.50

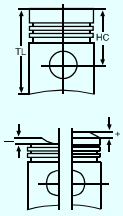
L3853 700 SF LK3873 900
(8588 703) (8591 793)
A=104.23
C=107.40
H=3.80
L=216.50

L3854 700 FF
(8588 702)
A=104.21
C=107.45
H=3.86
F=1.00
L=227.40

L3855 700 SF
(8588 703)
A=104.28
C=107.45
H=3.86
F=0.85
L=227.40



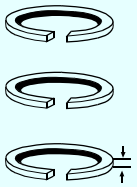
NO Ø mm



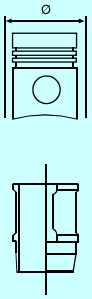
mm

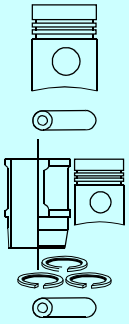
Type

mm



mm





PERKINS

Diesel Mot:
4.40, 3990 cm^3
16,5:1
Turbocharged

Vehicle:
Phaser 110 T, 1004-4T

Diesel Mot:
C 4.40 3990 cm^3
16:1
Turbocharged

Vehicle:
Phaser 120 TI, 1004-4TW

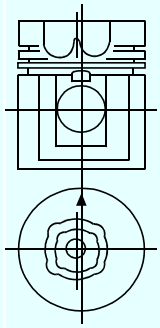
Diesel Mot:
T 6.60 5985 cm^3
16:1
Turbocharged

Vehicle:
Phaser 160T, 1006-6T

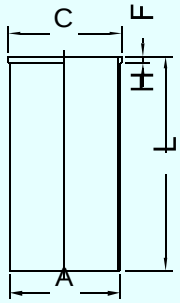
Diesel Mot:
C 6.60 5985 cm^3
18:1
Turbocharged

Vehicle:
Phaser 180 TI, 1006-6TW

NO Ø mm	mm	Type	mm	mm	
4/6	70.02	AT	38.00	1T6	3.50 Cr
100.00	-20.14	CP	82.70	1R	2.50
	108.00			1DSF	4.00 Cr



C.B. 51,80



100.00 **P3880 600** (8592 760)

L3850 700 FF LK3880 900
(8588 700) (8592 790)
A=104.20
C=107.40
H=3.85
L=226.50

L3851 700 SF LK3881 900
(8588 701) (8592 791)
A=104.25
C=107.75
H=3.85
L=227.40

L3852 700 SF LK3882 900
(8588 702) (8592 792)
A=104.70
C=107.40
H=3.85
L=226.50

L3853 700 SF LK3883 900
(8588 703) (8592 793)
A=104.23
C=107.40
H=3.80
L=216.50

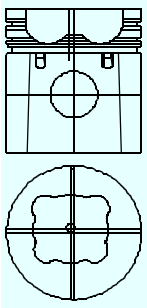
Diesel Mot:
1006.6T

Vehicle:
145, 135, 155, 3120,
3120T, 3125, 3140, 3635,
61990, 8110, 8120

Diesel Mot:
1004.4T

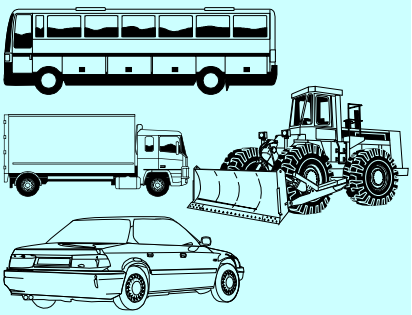
Vehicle:
4C, 3CX, 4CX, 4CN, 214S
215S, 217, 506-36, 508-40,
525-58, 525-67, 540-120
3075, 6130, 6140, 6150

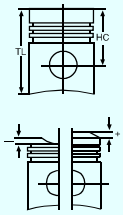
4/6	70.02	AT	38.10	1T	3.50 Cr
100.00	-19.48	CP	82.80	1R	2.50
	108.00			1DSF	4.00 Cr

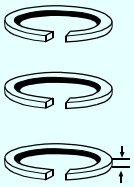


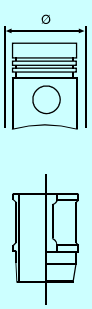
C.B. 56.00 mm

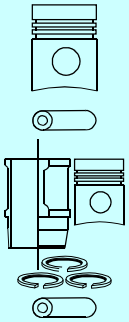
100.00 **P3885 600**



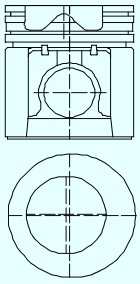




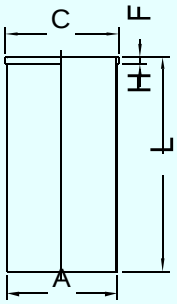




	NO Ø mm	mm	Type	mm	mm		
PERKINS							
Diesel Mot: T 4.40 Euro 1, (LA) 3990 cm³ 82-88 KW (112-120 PS) 1990…1992	4/6 100.00	70.30 -21.75 108.23	AT	39.70 78.00	1T 3.50 Mo 1NM 2.50 1DSF 4.00 Cr	100.00	**P3890 600** (8593 760)
Diesel Mot: T 6.60 (S) Euro 1, (AN), 6000 cm³ 88 KW (120 PS)							
Diesel Mot: T 6.60 (TI) Euro 1, (LA), 6000 cm³ 154 KW (210 PS)							



C.B. 52.80 mm

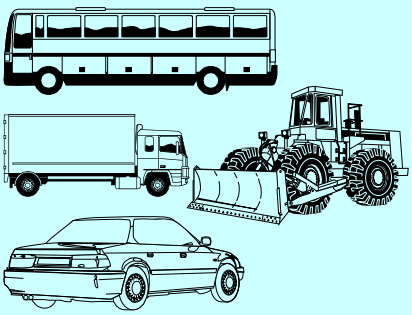


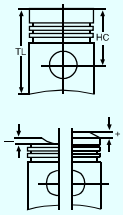
L3850 700 FF LK3890 900
(8588 700) (8593 790)
A=104.20
C=107.40
H=3.85
L=226.50

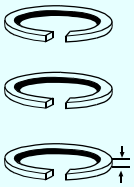
L3851 700 SF LK3891 900
(8588 701) (8593 791)
A=104.25
C=107.45
H=3.85
L=227.40

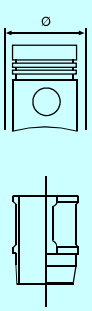
L3852 700 SF LK3892 900
(8588 702) (8593 792)
A=104.70
C=107.40
H=4.00
L=226.50

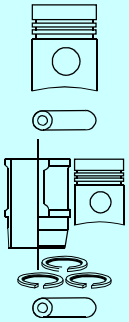
L3853 700 SF LK3893 900
(8588 703) (8593 793)
A=104.23
C=107.40
H=3.80
L=216.50



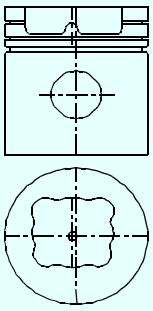


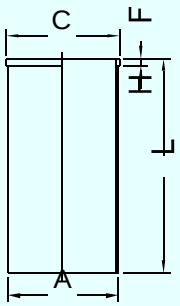






NO Ø mm	mm	Type	mm	mm				
PERKINS								
Diesel Mot: 4000 cm³	4/6 100.00	70.02 -20.14 108.00	AT CP	34.925 84.10	1R 1M 1D	2.50 MoP 2.50 P 4.00 CrP	100.00	**P3900 600** (8594 760)
Vehicle: BH 509 Phazer 90, PW 250, PD 250 AS, PC 250 AS Super								



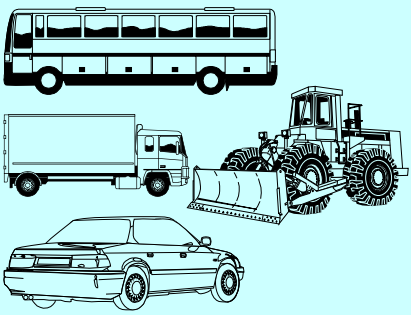


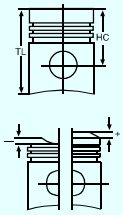
L3850 700 FF LK3900 900
(8588 700) (8594 790)
A=104.20
C=107.40
H=3.85
L=226.50

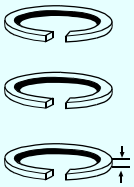
L3851 700 SF LK3901 900
(8588 701) (8594 791)
A=104.25
C=107.45
H=3.85
L=227.40

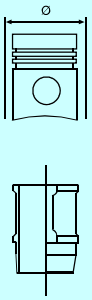
L3852 700 SF LK3902 900
(8588 702) (8594 792)
A=104.70
C=107.40
H=4.00
L=226.50

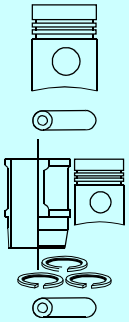
L3853 700 SF LK3903 900
(8588 703) (8594 793)
A=104.23
C=107.40
H=3.80
L=216.50





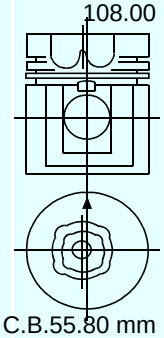




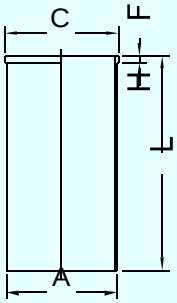


PERKINS

		NO Ø mm	mm	Type	mm	mm			
Diesel Mot: T 4.40, 16:1 Turbocharged	3990 cm^3	4/6 100.00	70.02 -19.50 108.00	AT	38.00 82.50	1T 1R 1DSF	3.50 Cr 2.50 4.00 Cr	100.00	**P3910 600**
Vehicle: Phaser 110 T, 1004-4T									
Diesel Mot: C 4.40 16:1 Turbocharged	3990 cm^3								
Vehicle: Phaser 120 Ti, 1004-4TW									
Diesel Mot: T 6.60, 16:1	5985 cm^3								
Vehicle: Phaser 160 T, 1006-6T									
Diesel Mot: CC 6.60, 16:1	5985 cm^3								
Vehicle: Phaser 180 Ti, 1006-6TW									

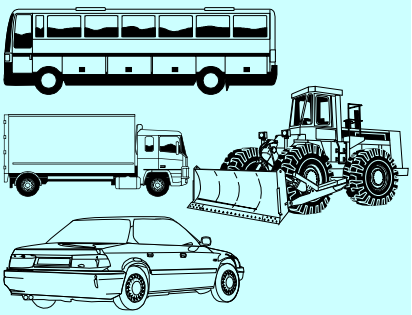


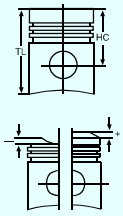
C.B.55.80 mm

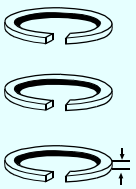


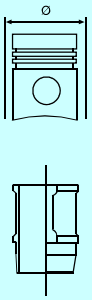
L3850 700 FF LK3910 900
(8588 700)
A=104.20
C=107.40
H=3.85
L=226.50

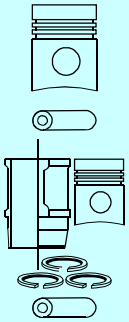
L8656 700
A=104.22
C=107.44
H=3.60
L=226.44











NO Ø mm | mm | Type | mm | mm

PERKINS

Diesel Mot:
4.248, 4064 cm³
60.3 KW (83 PS) 16:1

4 | 101.05

70.02 | -20.77 | 120.82

CP

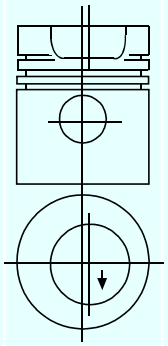
34.925 | 84.20

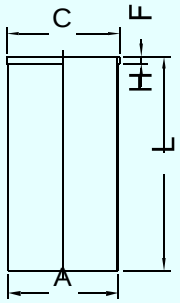
1R 2.50 Cr
1M 2.50
1DSF 5.00 Cr

101.054

P4000 600 (8595 760)

Vehicle:
MF 285,





L4000 700 SF LK4000 900
(8595 700) (8595 790)
A=104.25
C=107.44
H=3.80
F=0.85
L=227.20

L4001 700 SF LK4001 900
(8595 701) (8595 791)
A=103.21
L=223.90

OEM:
LINER F.F. 31358352
742466M1

C.B. 61,50

L4002 700 FF
A=104.20
C=107.40
H=3.85
F=0.85
L=227.27

Diesel Mot:
4.248, 4064 cm³

4 | 101.05

69.916 | -20.60 | 120.65

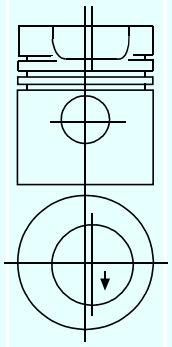
34.925 | 84.20

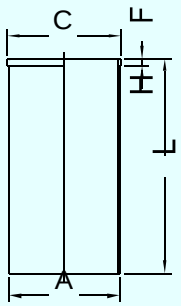
1R 2.385 Cr
1R 2.385
1R 2.385
1DSF 6.350

101.054

P4010 600 (8596 760)

Vehicle:
MF 285,

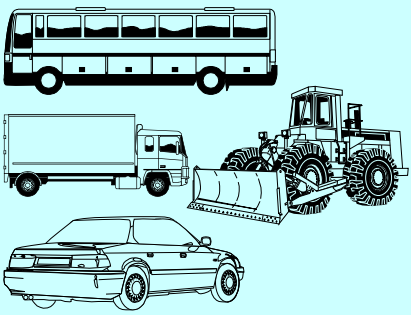


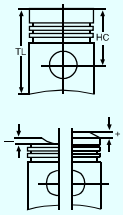


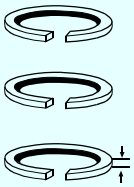
L4000 700 SF LK4010 900
(8595 700) (8596 790)
A=104.25
C=107.44
H=3.80
F=0.85
L=227.20

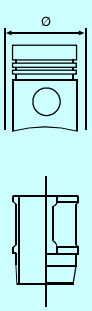
L4001 700 S LK4011 900
(8595 701) (8596 791)
A=103.21
L=223.90

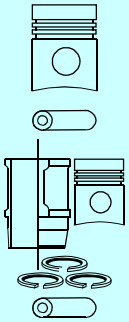
C.B. 61,50









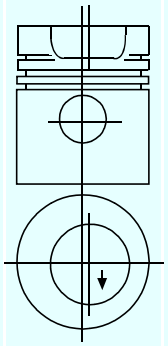


NO Ø mm | mm | Type | mm | mm

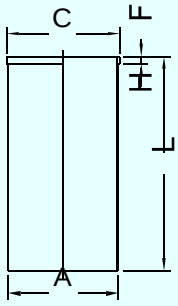
PERKINS

Diesel Mot:

101.05	70.10 -20.60 120.65	34.925 84.20	1R 1M 1M 1DSF 1DSF	2.38 Cr 2.38 2.38 6.35 6.35	101.054 **P4015 600**



C.B. 61,50

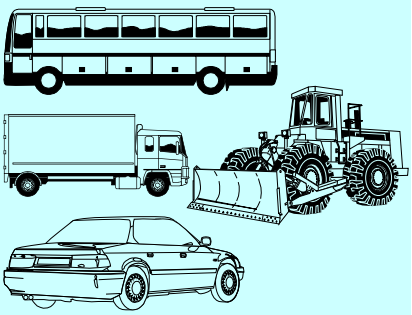


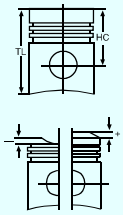
Vehicle:

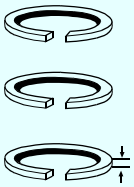
L4000 700 SF LK4015 900
(8595 700)
A=104.25
C=107.44
H=3.80
F=0.85
L=227.20

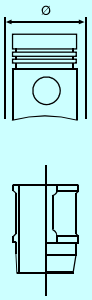
L4001 700 SF
(8595 701)
A=103.21
L=223.90

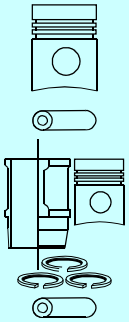
L4002 700 FF
A=104.20
C=107.40
H=3.85
F=0.85
L=227.27



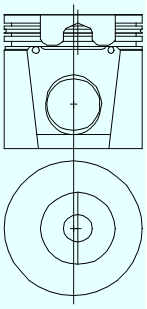






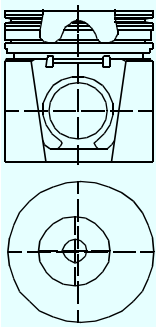


NO Ø mm	mm	Type	mm	mm		
PERKINS						
Diesel Mot:						
4	70.10		39.70	1R	2.50	105.00 **P4020 600**
105.00	-22.30		70.00	1M	2.50	
	108.00			1DSF	3.50	
Vehicle:						

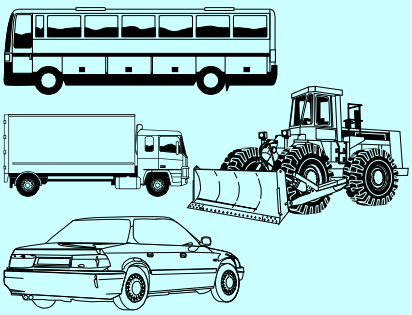


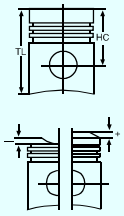
C.B. 51.30

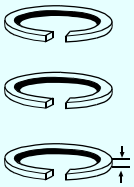
Diesel Mot:						
4	70.05		39.70	1T	3.50	105.00 **P4030 600**
105.00	-22.20		78.00	1R	2.50	
	108.00			1DSF	3.50	
Vehicle:						

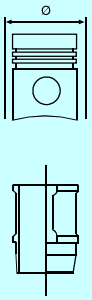


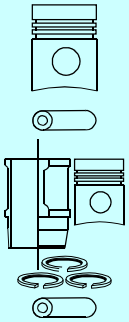
C.B. 55.00 mm

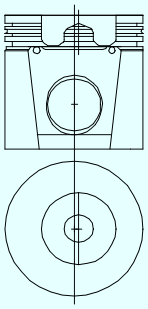
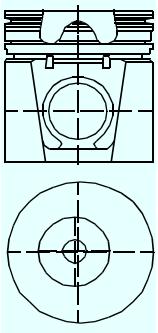


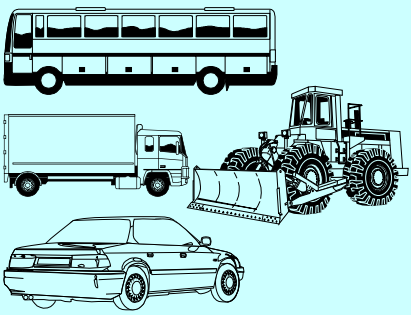


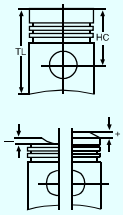


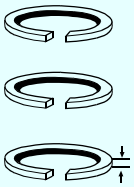


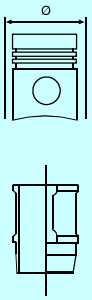


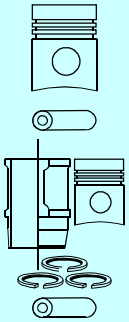
	NO Ø mm	mm	Type	mm	mm			
PERKINS								
Diesel Mot:	4 105.00	70.10 -22.30 108.00	AT	39.70 70.00	1R 1M 1DSF	2.50 2.50 3.50	105.00	**P4035 600**
Vehicle:		 C.B. 51.30						
Diesel Mot:	105.00	70.15 -22.20 108.00	AT	39.70 78.00	1T 1R 1DSF	3.50 2.50 3.50	105.00	**P4040 600**
Vehicle:		 C.B. 55.00						





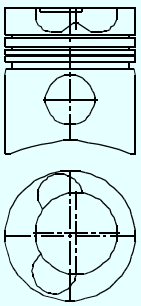


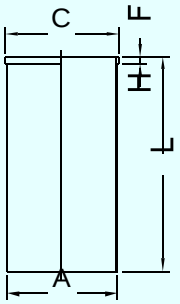


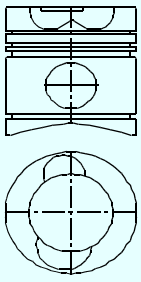


PERKINS

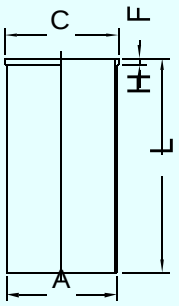
NO Ø mm	mm	Type	mm	mm				
Diesel Mot: 8.510 8360 cm³ **Vehicle:** 1966…	4 107.95	77.80 -2.60 -19.70 122.20	AT	41.275 90.50	1R 2.385 Cr 1R 2.385 1R 2.385 1DSF 6.335 Cr	107.95	**P4100 600** (8597 760)	
Diesel Mot: AV 8.510 8360 cm³ **Vehicle:** 1975…						**L4100 700 FF LK4100 900** (8597 700) (8597 790) A=113.15 C=116.65 H=2.54 F=0.65 L=226.20		
Diesel Mot: NA 180 8360 cm³ **Vehicle:** MF 55/201/500/1150 1966…								
Diesel Mot: **Vehicle:**	4 107.95	68.20 -2.90 -19.50 114.20	AT	44.45 89.40	1R 2.385 1M 2.385 1DSF 4.76 1DSF 4.76	107.95	**P4110 600** (8598 760)	
						L4100 700 SF LK4110 900 (8597 700) (8598 790) A=113.22 C=116.65 H=2.59 F=0.66 L=226.06		

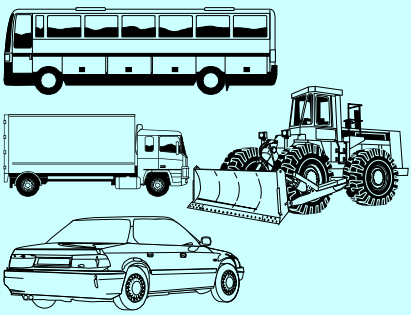


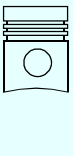


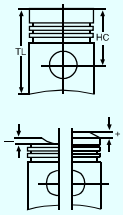


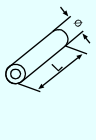
C.B. 68.20 mm

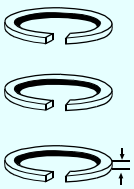


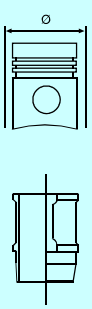


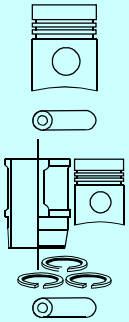




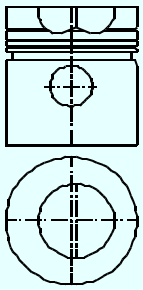




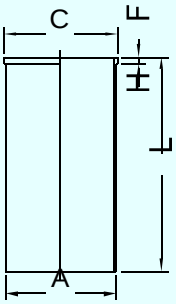


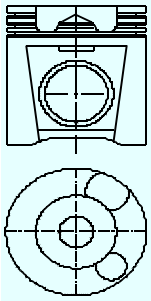


NO Ø mm	mm	Type	mm	mm				
PERKINS								
Diesel Mot: 4.138 5213 cm³ 17.5:1 **Vehicle:** 1968…	4 114.30	70.68 -24.10 124.70		36.52 98.30	1R 1R 1R 1DSF	2.385 2.385 2.385 6.35	114.30	**P4200 600** (8599 760) **L4200 700 FF LK4200 900** (8599 700) (8599 790) A=117.881 C=121.133 H=2.718 L=230.784 **L4201 700 SF LK4201 900** (8599 701) (8599 791) A=117.932 C=121.133 H=2.718 L=230.784
Diesel Mot: **Vehicle:**	4 116.58	81.65 -1.75 -2.50 -20.80 127.90	AT	46.36 96.80	1T 1T 1DSF	3.50 3.16 4.00	116.58	**P4250 600** **L4250 700 LK4250 900** (8600 700) A=127.73 C=134.85 H=8.95 F=1.30 L=239.50

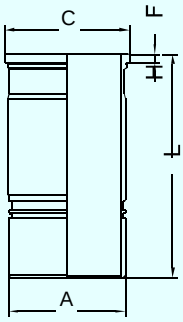


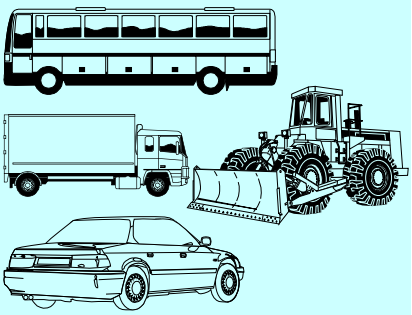
C.B. 66.00 mm

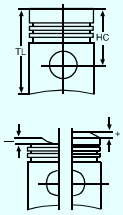


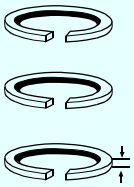


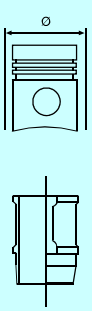
C.B. 71.80 mm

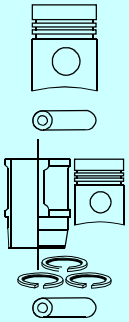




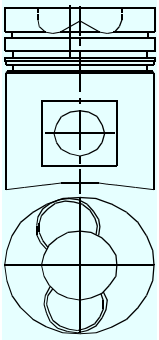




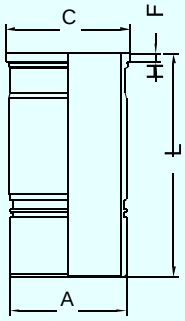




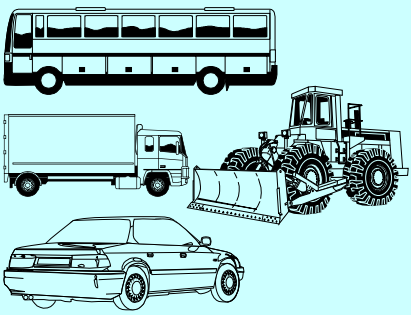
	NO Ø mm	mm	Type	mm	mm		
PERKINS							
Diesel Mot:	6					116.58	**P4260 600**
	116.58	81.70		52.00	1T 3.50		
		-1.90		98.00	1T 3.17		
		-24.30			1DSF 4.00		
Vehicle:		132.55				**L4250 700**	**LK4260 900**
						A=127.73 C=134.85 H=8.95 F=1.30 L=239.50	

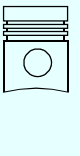


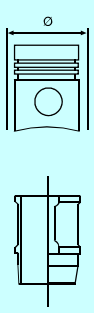
C.B.69.70 mm
TWO PARTS

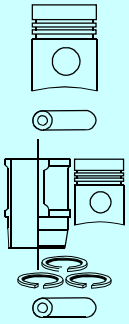


130.18 **SEE / VOIR ROLLS-ROYCE**

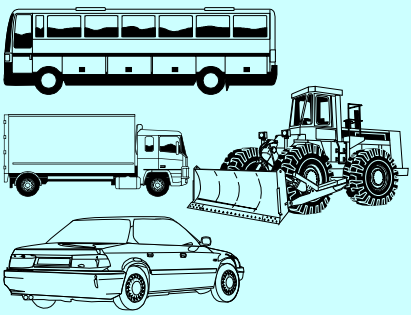


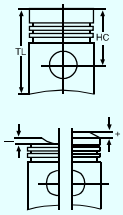


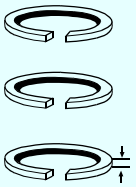


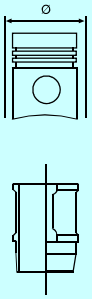


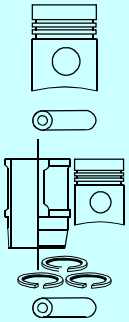
	NO Ø mm	mm	Type	mm	mm			
PERKINS								
Diesel Mot:	4	98.65	AT	55.00	1T	4.00	135.00	**P4300 600** (8601 760)
	135.00	-29.00		118.40	1M	3.00		
Vehicle:		158.30			1DSF	6.00		
		C.B.78.00 mm					**L4300 700 FF** (8601 700) A=140.43 C=149.98 H=12.00 F=0.60 L=283.50	**LK4300 900** (8601 790)
Diesel Mot:		106.05	AT	63.50	1T	3.68	135.00	**P4300 600** (8601 760)
	160.00	-8.20		135.00	1M	3.65		
Vehicle:		20.00			1DSF	6.00		
		170.20					**L4600 700** A=180.95 C=194.95 H=12.97 F=1.50 L=339.50	**LK4600 900**
		C.B.134.20 mm						
Diesel Mot:	168.50						**L4700 700** A=190.50 C=210.75 H=11.50 F=2.65 L=404.40	
ROLLS ROYCE JENERATOR								











NO Ø mm | mm | Type | mm | mm

PETTER

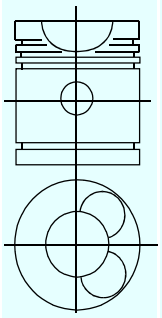
Diesel Mot:
AV1, AVA1, 533 cm³
AV2, AVA2, 1066 cm³

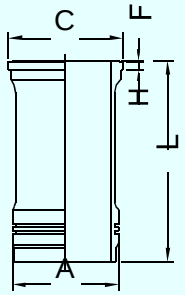
1/2 | 80.00

63.50
-0.38
-23.54
106.10

30.00 | 66.00

1R 2.381
1R 2.381
1M 2.381
1G 4.762





80.00
80.50
80.75
81.00

P5600 600
P5601 600
P5602 600
P5603 600
(8602 760)

L5600 700
(8602 700)
A=104.877
C=109.949
H=10.05
L=207.00

LK5600 900
(8602 790)

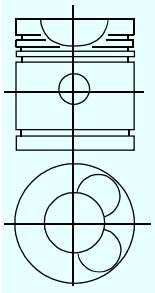
Diesel Mot:
PH1, PH1W, 659 cm³
PH2, PH2W, 1318 cm³

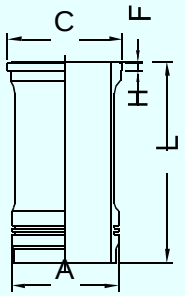
1/2 | 87.31

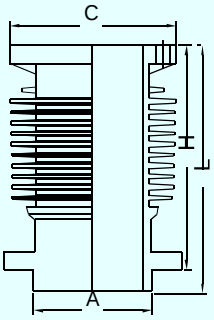
63.602
-0.55
-25.25
105.994

30.00 | 74.70

1R 2.381
1R 2.381
1M 2.381
1G 4.762







87.312
87.820
88.074
88.328
88.820

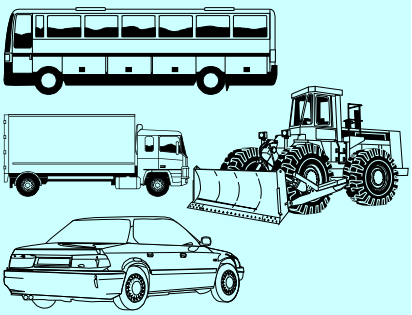
P5800 600
P5801 600
P5802 600
P5803 600
P5804 600
(8604 760)

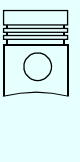
L5800 700
(8604 700)
A=104.876
C=113.551
H=10.058
L=207.010

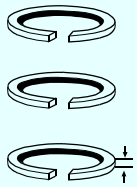
LK5800 900
(8604 790)

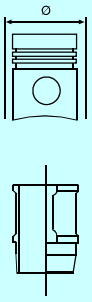
L5801 700
(8604 701)
A=104.90
C=148.15
H=189.20
L=207.00

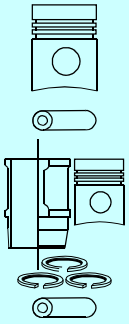
LK5801 900
(8604 791)



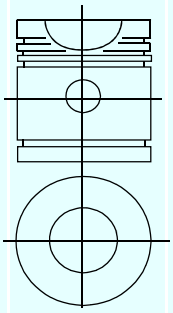




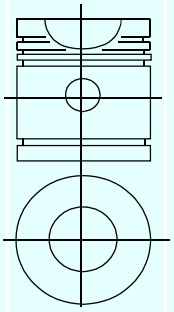


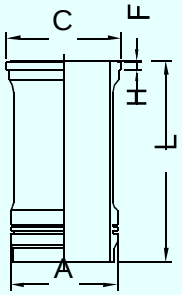


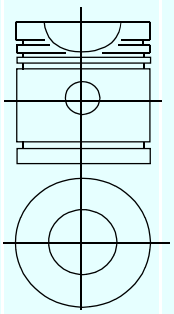
	NO Ø mm	mm	Type	mm	mm			
PETTER								
Diesel Mot:	95.00	65.80 -21.00 113.70		35.00 77.00	1R 1R 1R 1DSF 1DSF	3.00 3.00 3.00 5.00 5.00	96.87	**P5810 600**
Diesel Mot: PJ	1/2 96.87	63.60 -23.00 105.99		30.00 84.80	1R 1R 1R 1DSF	2.381 Cr 2.381 2.381 4.762 Cr	96.87 97.37 97.62 97.87 98.37	**P5820 600** **P5821 600** **P5822 600** **P5823 600** **P5824 600**
							L5820 700 A=114.22 C=120.56 H=9.55 L=207.26	**LK5820 900**
Diesel Mot:	102.00	66.50 -20.00 116.50		35.00 85.00	1R 1R 1R 1DSF 1DSF	2.50 2.50 2.50 4.50 4.50	102.00	**P6000 600**



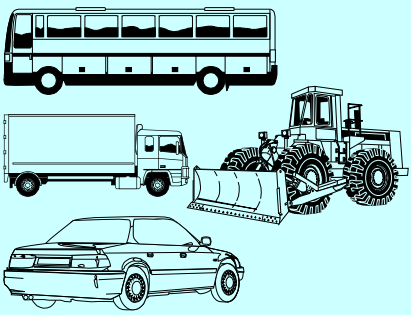
C.B.58.30 mm



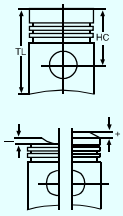




C.B.60.00 mm



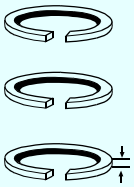
NO
Ø mm



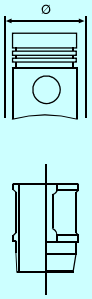
mm

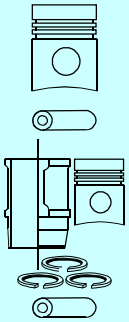
Type

mm



mm





PEUGEOT

Benz. Mot:
TU 1 M/Z, 1124 cm³
44 KW (60 PS) 9.2/9.4:1

Vehicle:
106, 205, 306, 309,
Partner,

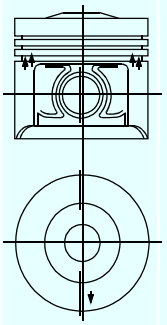
1988-1996

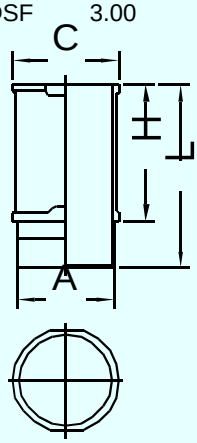
4
72.00

40.00
+3.00
67.00

19.50
62.00

1R 1.50 Cr
1M 2.00
1DSF 3.00





72.00

P8050 600
(8614 760)

Benz.Mot:
TU 1 K, 1124 cm³
40 KW (54 PS) 9.4:1

Vehicle:
106, 205, 306, 309,

1988-1993

L8050 700
(8614 700)
A=79.50
C=89.20
H=85.00
L=122.00

LK8050 900
(8614 790)

Diesel Mot:
TUD 3, 1361 cm³
37/39 KW (50/53 PS) 22.5:1
Citroen

Vehicle:
106, XS, XY,
205, XR, GR, SR, C3,
306, XN, XR, XA, XRA,
309, Vital, GRX, CATA, GR,
405,

1988-1993

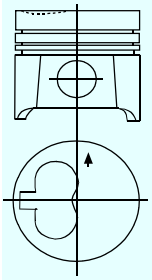
4
75.00

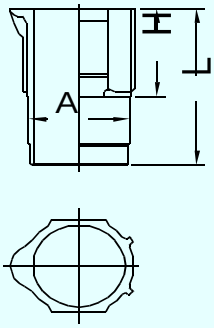
43.00
-1.50
68.96

AT
CP

23.00
63.00

1R 2.25 Mo
1M 1.75 Cr
1U 3.00





75.00

P8100 600
(8620 760)

L8100 700
(8620 700)
A=79.50
C=83.50
H=90.00
L=135.00

LK8100 900
(8620 790)

Diesel Mot:
XK4, 8.8:1 1130 cm³

Vehicle:
204 L-GL
204 Luxe, 204 Grand Luxe,
A3, 204 Berak, 204 Cabriolet,
204 Coupe, 204 u4

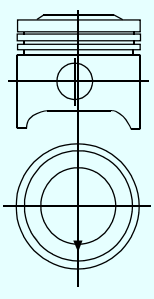
4
75.00

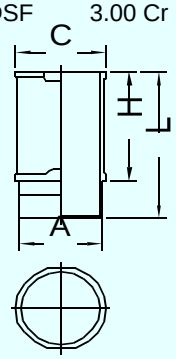
43.90
3.55
81.05

CP

20.50
63.30

1D 2.00 Cr
1D 2.00
1DSF 3.00 Cr





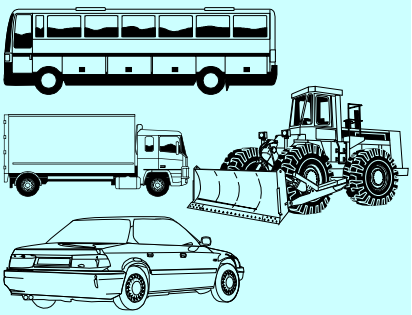
75.00

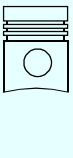
P8110 600

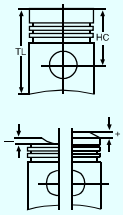
L8110 700

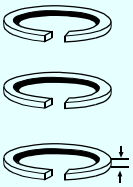
A=89.20
C=81.00
H=88.00
L=128.30

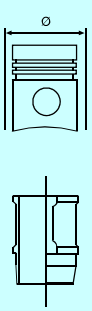
LK8110 900

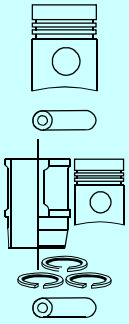


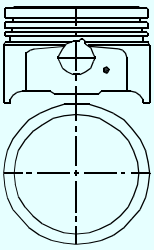
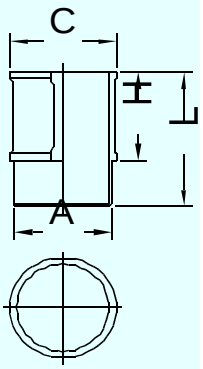
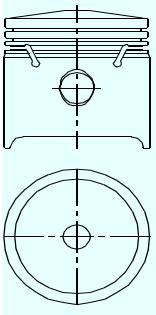
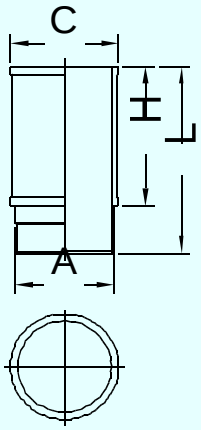


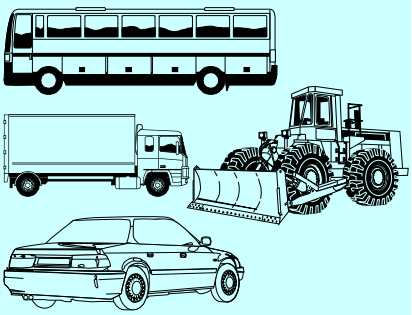


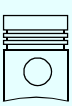


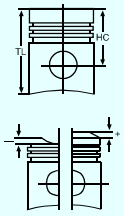


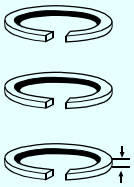


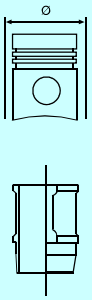
NO Ø mm	mm	Type	mm	mm		
CITROEN						
Benz. Mot:						
.	27.80		17.985	1R 1.50 Cr	75.00	**P8120 600**
75.00	+0.15		55.00	1NM 1.50 P		
	49.85			1DSF 2.50 Cr		
Vehicle:						
					**L8100 700** A=79.50 C=89.20 H=90.00 L=135.00	**LK8100 900**
	C.B. 64.50 mm					
Benz. Mot:						
403/7 1300-1290 cm	45.70		22.00	1R 2.00 Cr	78.00	**P8130 600**
75.00	+7.60		62.00	1NM 2.00	78,50	
	83.40			1DSF 4.50 Cr		
Vehicle:						
203/403/204					**L8130 700** A=80.50 C=93.80 H=100.00 L=140,00	**LK8130 900**

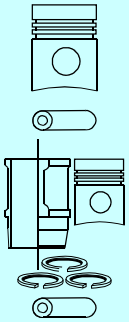




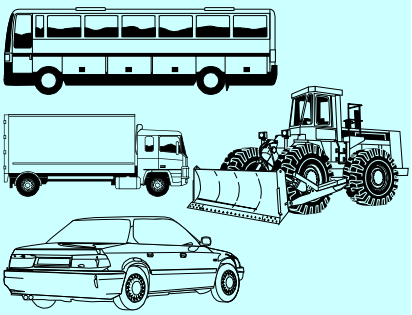








NO Ø mm	mm	Type	mm	mm			
PEUGEOT							
Diesel Mot:							
4 77.00	40.30 -1.90 66.30		23.00 60.00	1R 1M 1DSF	2.00 1.75 3.00	77.00	**P8150 600** (8625 760)
Vehicle:							
Benz. Mot: TU 5JP 4V 1787 cm							
4 78.50	32.35 -0.15 50.15		19.50 57.00	1R 1M 1DSF	1.20 1.50 2.50	78.50	**P8200 600**
Vehicle: 206 16 SUPAP 307 16 SUPAP							
	C.B. 50.20 mm						
Benz. Mot:							
4 78.50	32.35 +1.35 51.40		19.49 57.00	1R 1M 1DSF	1.20 1.20 2.50	78.50	**P8210 600**
Vehicle:							
	C.B. 63.00 mm						



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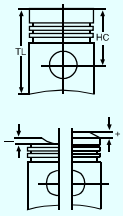
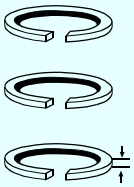
Ø mm



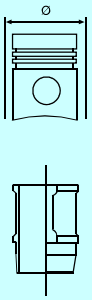
mm

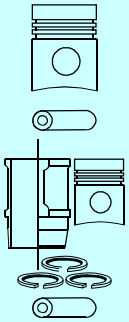
Type

mm



mm





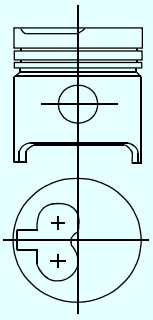
PEUGEOT

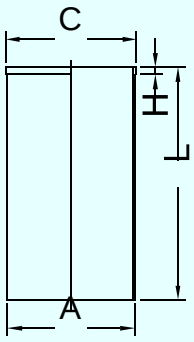
Diesel Mot:
A 8 B, XUD 7 TE, 1769 cm³
57/66 KW (78/90 PS)
22.5:1
Turbocharged

Vehicle:
205 TD, 309 TD 405 TD,

1988-1991

4	46.80	AT	28.00	1T15	3.00 Mo	80.00	**P8250 600**
80.00	-2.20		68.00	1R	2.00 Mo	80.50	**P8251 600**
	84.50			1DSF	3.00 Cr	80.80	**P8252 600**
							(8651 760)





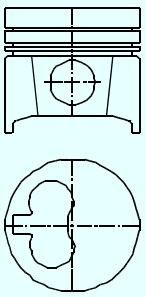
L8250 700 SF (8651 700)
A=83.00
C=86.00
H=4.50
L=154.00

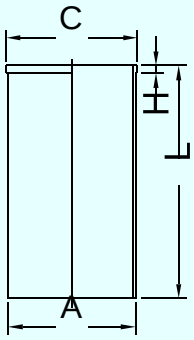
LK8250 900 (8651 790)

Diesel Mot:
A8B, XUD 7 TE, 1769 cm³
57-66 KW (78-90 PS),
22.5:1
Turbocharged

Vehicle:
205 1991…
309 1990…
405 1988…

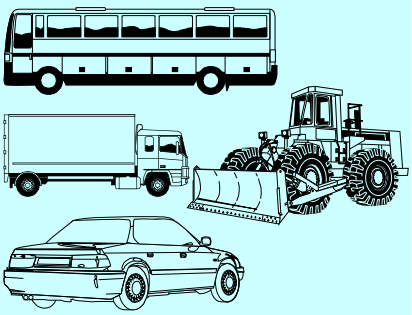
4	46.80	AT	28.00	1T	3.00 Mo	80.00	**P8260 600**
80.00	-2.20	HA	68.00	1R	2.00	80.50	**P8261 600**
	84.50			1DSF	3.00 Cr	80.80	**P8262 600**
							(8653 760)

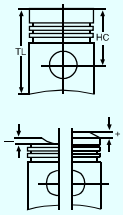


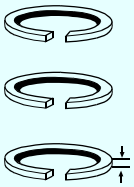


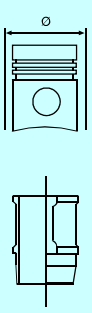
L8250 700 SF (8651 700)
A=83.00
C=86.00
H=4.50
L=154.00

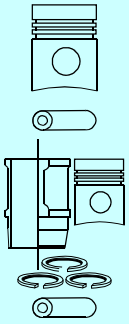
LK8260 900 (8653 790)



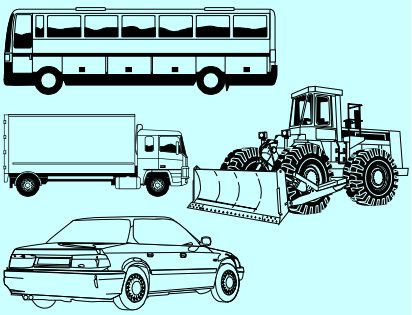


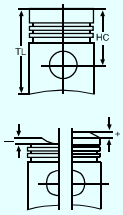


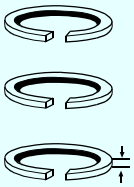


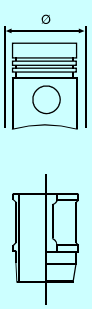


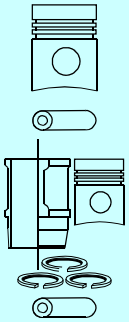
NO Ø mm	mm	Type	mm	mm			
PEUGEOT							
Diesel Mot: XUD 7, 161 A, 1769 cm³ 44 KW (60 PS) 23:1 **Vehicle:** 205 GRD/GLD, SRD, XLD/ XRD/XAD/XTD, 309, 1983-1993	4 80.00	46.80 -2.00 84.50		25.00 69.80	1R 1M 1DSF	2.00 Cr 2.00 3.00 Cr	80.00 80.50 80.80 **L8250 700 S** (8651 700) A=83.00 C=86.00 H=4.50 L=154.00	**P8270 600** **P8271 600** **P8272 600** (8655 760) **LK8270 900** (8655 790)
Diesel Mot: DW 8 1900 cm³ **Vehicle:** Partner, 206, 306 1996…1998	4 82.20	46.80 -1.30 -2.20 78.00		25.00 66.00	1R 1R 1DSF	2.00 Cr 2.00 3.00 Cr	82.20	**P8350 600** (8656 760)



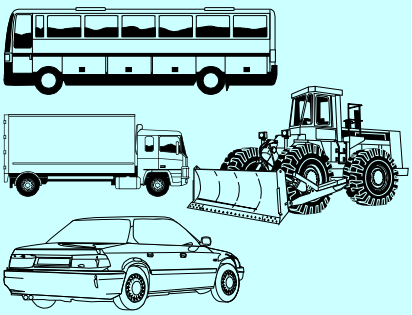








	NO Ø mm	mm	Type	mm	mm		
PEUGEOT							
Diesel Mot: XU 5 JP, R4, 1769 cm^3 65 KW (88 PS) 25:1 **Vehicle:** 405 / 406	4 83.00	33.30 -4.13 53.30	CP	22.00 62.10	1R 1.50 Cr 1M 1.50 1DSF 3.00 Cr	80.00 **L8360 700** A=88.60 C=97.00 H=95.19 L=141.00	**P8360 600** **LK8360 900**
Diesel Mot: XU5-2 C-B2 A 1580 cm **Vehicle:** 205 / 309 / 405	4 83.00	37.50 -3.00 67.00		22.00 66.20	1R 1.75 Cr 1R 1.75 1DSF 4.00 Cr	83.00 **L8400 700** A=88.60 C=97.00 H=95.19 L=141.00	**P8470 600**



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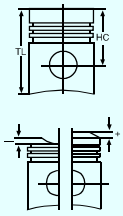
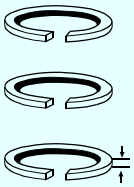
Ø mm



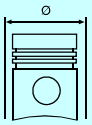
mm

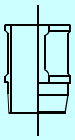
Type

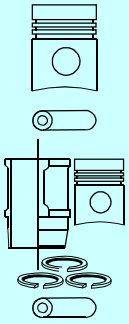
mm



mm







PEUGEOT

Benz. Mot:
XU 5 J, 1580 cm³
83/85 KW (113/115 PS)
9.8:1

Vehicle:
205,
1988,

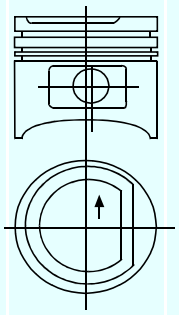
Benz. Mot:
XU 9 JA, XU 9 2 C, 1905 cm³
77/81 KW (105/110 PS)
9.3:1

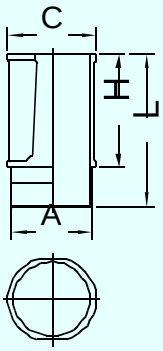
Vehicle:
309, 405,
1986-1989

Benz. Mot:
XU 9 JA, XU 9 2 C, 1905 cm³
93/95.5 KW (127/130 PS)
9.6/10.2:1

Vehicle:
205,309,
1987

NO	mm	Type	mm			mm	
4	37.50	CP	22.00	1R	1.50 Mo	83.00	**P8400 600** (8659 760)
83.00	-9.00		66.20	1M	1.50		
	67.50			1DSF	4.00 Cr		





L8400 700 (8659 700)
A=88.60
C=97.00
H=95.19
L=141.00

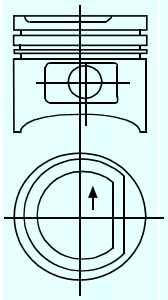
LK8400 900 (8659 790)

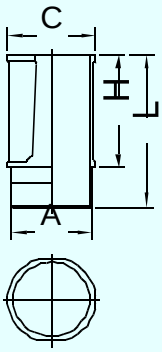
Benz. Mot:
XU 9 2 C, 1905 cm³
73.5/90 KW (100/122 PS)
8.4/9.3:1

Vehicle:
205, 309, 405,

1988

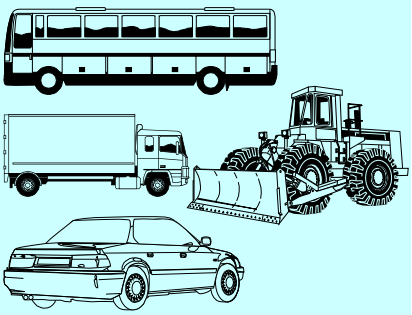
NO	mm	Type	mm			mm	
4	35.50	CP	22.00	1R	1.50 Mo	83.00	**P8410 600** (8661 760)
83.00	-7.00		66.20	1M	1.50		
	65.50			1DSF	4.00 Cr		





L8400 700 (8659 700)
A=88.60
C=97.00
H=95.19
L=141.00

LK8410 900 (8661 790)



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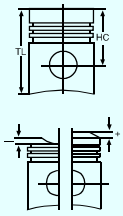
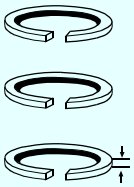
Ø mm



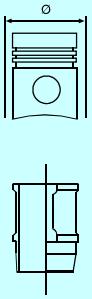
mm

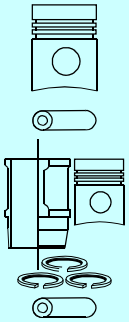
Type

mm



mm





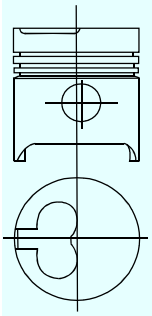
PEUGEOT

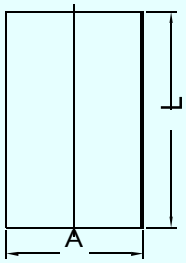
Diesel Mot:
XUD 9, XUD 9A, 1905 cm³
48/51 KW (65/70 PS)
23.5:1

Vehicle:
205, 305, 306, 309, 405, J 5,
406, Boxer, Partner

1988-1996

4	46.80	AT	25.00	1R	2.00 Cr	83.00	**P8420 600**
83.00	-2.20		72.00	1M	2.00	83.50	**P8421 600**
	71.60			1DSF	3.00 Cr	83.80	**P8422 600**
							(8670 760)





L8420 700 S **LK8420 900**
(8670 700) (8670 790)
A=86.00
L=153.50

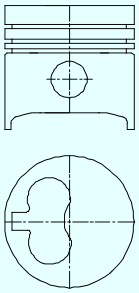
Diesel Mot:
XUD 9, 1905 cm³
48/51 KW (65/70 PS)
23.5:1

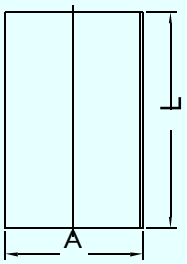
Vehicle:
205 GLD, 305 GLD, 306 SL,
309 GLD, 309 GRX, 405 D,
405 GLD/GRD Break, J5
1982…

Diesel Mot:
XUD 9 A, 1905 cm³
51 KW (69 PS), 23:1

Vehicle:
405 1988...

4	46.80		25.00	1R	2.00 Cr	83.00	**P8430 600**
83.00	-2.20		72.00	1M	2.00	83.50	**P8431 600**
	84.30			1DSF	3.00 Cr	83.80	**P8432 600**
							(8671 760)





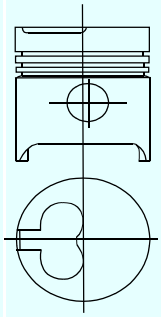
L8420 700 S **LK8430 900**
(8670 700) (8671 790)
A=86.00
L=153.50

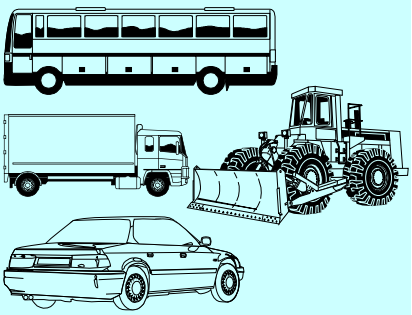
Diesel Mot:
XUD 9 TE/TF, 1905 cm³
68 KW (92 PS)
21.8:1
Turbocharged

Vehicle:
405 TD, 306 TD, 309 TD,
406 TD, 806 TD,
Expert, Boxer;

1992

4	46.80	AT	28.00	1T15	3.50 Mo	83.00	**P8440 600**
83.00	-3.50		68.00	1R	2.00	83.50	**P8441 600**
	79.30			1DSF	3.00 Cr	83.80	**P8442 600**
							(8675 760)





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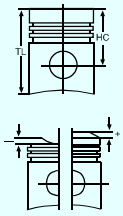
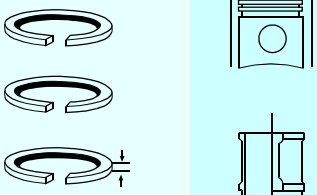
Ø mm



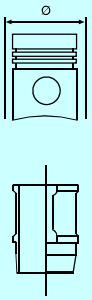
mm

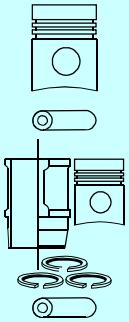
Type

mm



mm





PEUGEOT

Diesel Mot:
XUD 9 TE/TF, 1905 cm³
68 KW (92 PS)
21.8:1
Turbocharged

Vehicle:
405 TD, 306 TD, 309 TD,
406 TD, 806 TD,
Expert, Boxer;

1997

4
83.00

46.80
-3.50
79.30

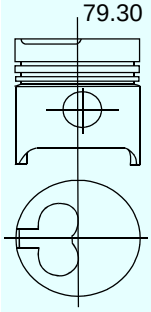
AT

28.00
68.00

1T15 3.00 Mo
1R 2.00
1DSF 3.00 Cr

83.00
83.50
83.80

P8450 600
P8451 600
P8452 600
(8676 760)



Diesel Mot:
XUD 9 1905 cm³

Vehicle:
306 TD

4
83.00

46.80
-2.40
75.00

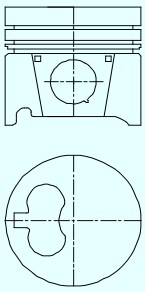
AT

28.00
68.00

1T 3.00 Mo
1R 2.00
1DSF 3.00 Cr

83.00
83.50
83.80

P8460 600
P8461 600
P8462 600
(8680 760)



Benz. Mot:
XC 5 A, 1618 cm³
53 KW (72 PS) 7.6:1

4
84.00

41.50
+3.74
81.19

CP

23.00
70.00

1R 2.00 Cr
1R 2.00
13S 4.50 Cr

84.00

P8550 600
(8690 760)

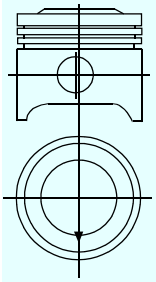
Vehicle:
404, J7-1800,
404 (USA)
1965-1972

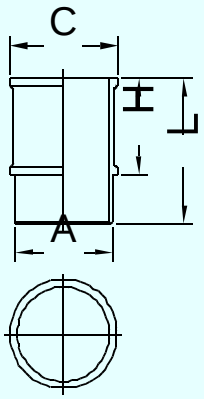
Benz. mot:
XC 5 P, 1618 cm³
42.5/53 KW (58/72 PS)
7.6:1

Vehicle:
J 7,
1965-1970

Benz. Mot:
XC 7, 1618 cm³
53.5 KW (73 PS) 7.6:1

Vehicle:
404, 77 E, J7, J9, 504,
1970-1980



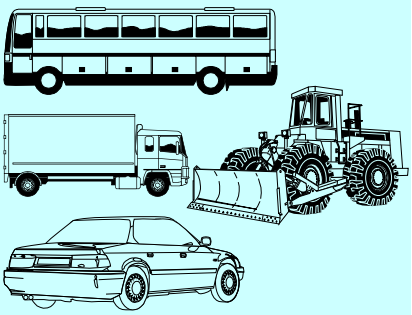


L8550 700
(8690 700)
A=89.00
C=99.00
H=6.50
L=136.00

LK8550 900
(8690 790)

L8551 700
(8690 701)
A=92.95
C=99.10
H=90.05
L=135.75

LK8551 900
(8690 791)



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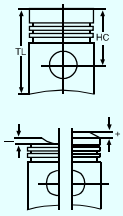
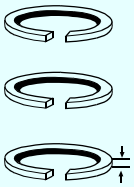
Ø mm



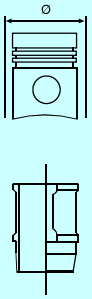
mm

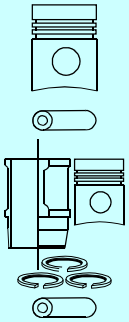
Type

mm



mm





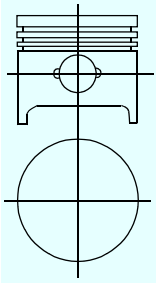
PEUGEOT

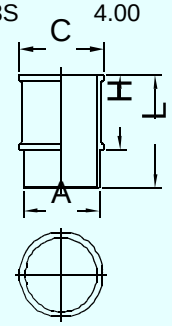
Benz. Mot:
XM 7, XM 7 P, 1796 cm³
48/58 KW (65/79 PS) 7.5:1

Vehicle:
J7, 504,

1971-1981

4	37.80	CP	23.00	1R	1.50 Cr	84.00
84.00	69.30		70.00	1R	2.00	
				13S	4.00	





L8551 700
(8690 701)
A=92.95
C=99.10
H=90.05
L=136.75

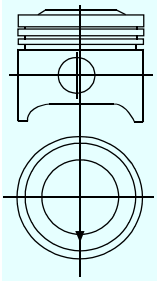
LK8560 900
(8695 790)

P8560 600
(8695 760)

Benz. Mot:
XC, XC 5, XC 5P 1618 cm³
7.6:1

Vehicle:
404 9 Cv, J7C

4	41.50	CP	22.00	1R	2.00 Cr	84.00
84.00	+3.80		70.00	1R	2.00	
	81.25			13S	4.50 Cr	

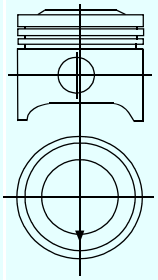


P8570 600
(8693 760)

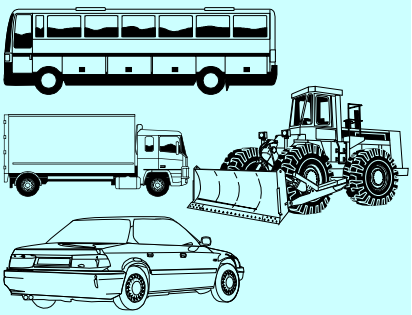
Benz. Mot:
XM/KFS/KP6 1796 cm³

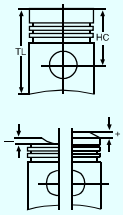
Vehicle:
504

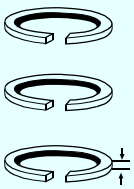
4	38.80		23.00	1R	1.50 Cr	84.00
84.00	+1.45		70.00	1R	2.00	
	71.25			13S	4.00 Cr	

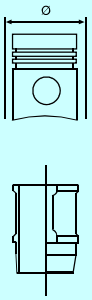


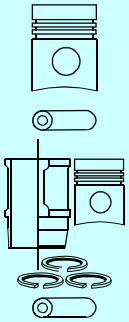
P8580 600



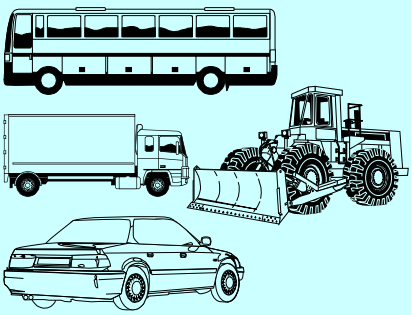


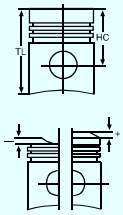


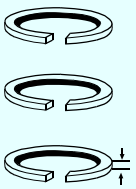


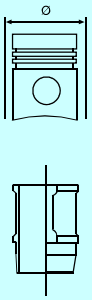


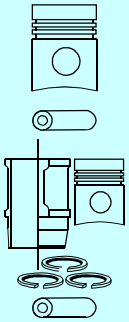
NO Ø mm	mm	Type	mm	mm		
PEUGEOT						
Benz. Mot: 406 YM **Vehicle:** 206 GT	85.00	29.00 -0.75 51.00		21.00 58.00	1R 1.20 Cr 1R 1.50 13S 2.50	85.00	**P8600 600**
Benz. Mot: XN 7, 1971 cm³ 55/73.5 KW (75/100 PS) 8.35/8.8:1	4 88.00	37.90 +2.55 73.45	CP	23.00 74.00	1R 1.50 Cr 1M 2.00 13S 4.00 Cr	88.00	**P8620 600** (8734 760)
Benz. Mot: XN 1T, 1971 cm³ 57 KW (78 PS) 8:1 **Vehicle:** 504, 505, J5 1300-Combi, J9 1976-1981						**L8620 700** (8734 700) A=93.00 C=101.90 H=90.00 L=135.50	**LK8620 900** (8734 790)
Benz. Mot: XN 2, 1971 cm³ 71.5/78 KW (97/106 PS) 8.35/8.8:1 **Vehicle:** 504, 1968/1976							



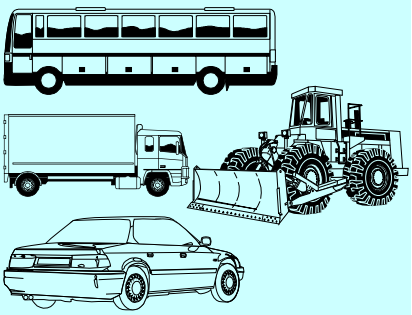


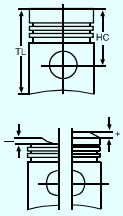


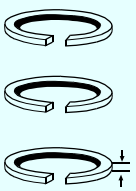


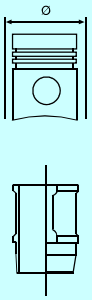


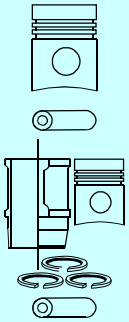
	NO Ø mm	mm	Type	mm	mm		
PEUGEOT							
Benz. Mot: XN 1-XN1 A, XN1 T, 1971 cm³ **Vehicle:** 504, 505, J7, J9,	4 88.00	37.90 +0.50 71.40	CP	23.00 74.00	1R 1.50 Cr 1M 2.00 13S 4.00	88.00 **L8631 700** (8734 701) A=93.00 C=101.90 H=90.00 L=135.50	**P8630 600** (8736 760) **LK8630 900** (8736 790)
Diesel Mot: XD/XDP/TMD 4.88, 1948 cm³ 36/46 KW (49/63 PS) 21/21.8:1 **Vehicle:** 404 D, U 6 D, U 8 D, U 10 D 504 D, J 7 D, **Diesel Mot:** XDP 6.88, 2919 cm3 61 KW (83 PS) 21:1 1963-1977	4/6 88.00	58.70 -2.00 95.35		28.00 72.00	1R 2.00 Cr 1R 2.00 1N 2.00 1DSF 4.50	88.00 **L8640 700** (8750 700) A=96.00 C=106.30 H=7.00 L=173.00	**P8640 600** (8750 760) **LK8640 900** (8750 790)

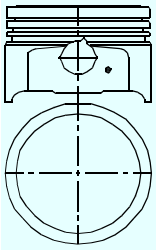
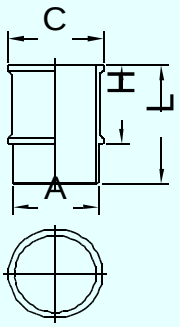
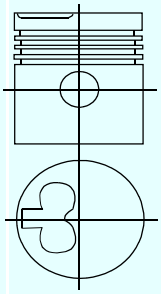
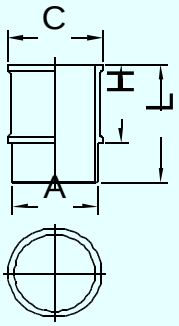


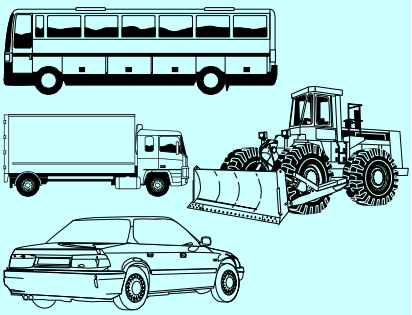


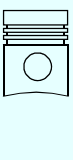


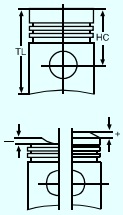


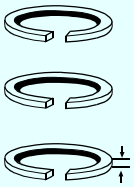


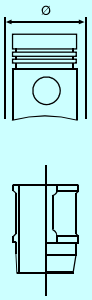
		NO Ø mm	mm	Type	mm	mm		
PEUGEOT								
Benz. Mot: 140 04 V 6	2664 cm³	4 88.00	38.25 +1.96 64.21		23.50 72.00	1R 1.50 Cr 1M 2.00 13S 4.00	88.00	**P8650 600** (8736 760)
Vehicle: R25 / R30							**L8650 700** A=93.60 C=104.00 H=93.00 L=148.50	**LK8650 900** (8736 790)
Diesel Mot: XDP 4.90 43/55 KW (49/75 PS) 22.1:1	2122 cm³	4/6 90.00	57.20 -2.00 96.35		28.00 77.00	1R 2.00 Cr 1R 2.00 1R 2.00 1DSF 4.50 Cr	90.00	**P8700 600** (8753 760)
Vehicle: 504 D, J 7 D, J D D, 1967-1982							**L8700 700** (8753 700) A=96.00 C=106.30 H=7.01 L=173.00	**LK8700 900** (8753 790)
Diesel Mot: XDP 6.90, 78 KW (106 PS) 22.1:1	3168 cm³							
Vehicle: 504 D, J 7 D, 1970-1982								

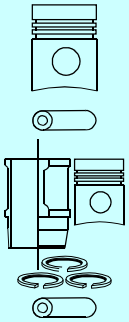




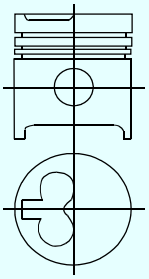


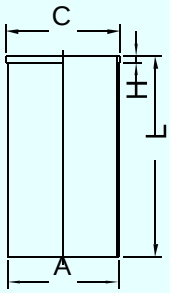


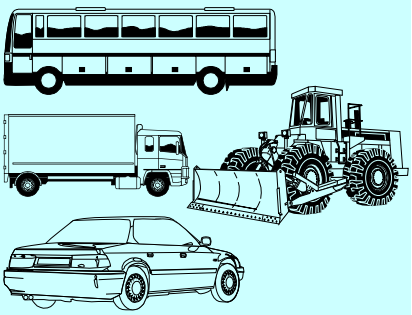


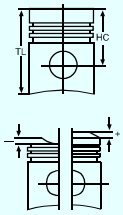


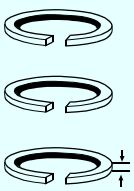
NO Ø mm	mm	Type	mm	mm			
PEUGEOT							
Diesel Mot: 4 92.00 **Vehicle:** Boxer	49.74 -1,75 2,80 79,90		34.00 58.00	1R 1M 1DSF	2.25 2.00 3.00	92.00	**P8800 600** (8758 760)
Diesel Mot: 4 93.00 **Vehicle:** J5 TD	52.55 -4.40 -0.80 -6.40 87.60	AT	32.00 78.00	1T 1M 1DSF	3.50 2.00 4.00	93.00	**P8900 600** (8759 760)
Diesel Mot: XD 2, XD 94, 2304 cm^3 46/53 KW (63/72 PS) 22.2:1 4 94.00 **Vehicle:** 504 D, 505 D, J 9 D, 1976-1980	57.42 -2.00 99.92		28.00 81.00	1R 1M 1DSF	2.00 Cr 2.00 4.00 Cr	94.00 94.40 94.60 **L9000 700 S** (8766 700) A=97.00 C=99.50 H=3.90 L=170.60	**P9000 600** **P9001 600** **P9002 600** (8766 760) **LK9000 900** (8766 790)

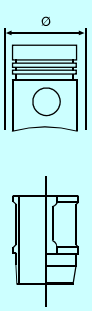


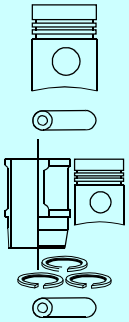




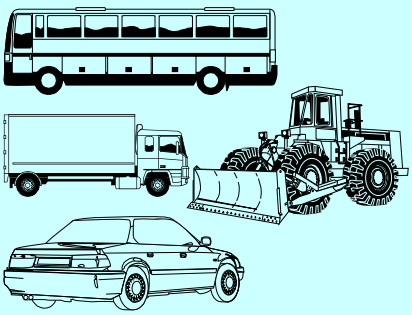


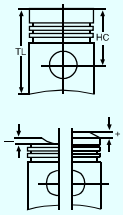


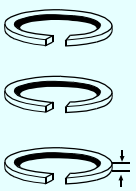


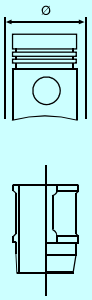


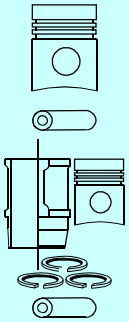
		NO Ø mm	mm	Type	mm	mm			
PEUGEOT									
Diesel Mot: XD 2, XD 94, 46/53 KW (63/72 PS) 22.2:1 **Vehicle:** 504 D, 505 D, J 9 D, 1976-1980	2304 cm³	4 94.00	57.42 -2.00 99.92		30.00 78,80	1R 1M 1DSF	2.00 Cr 2.00 4.00 Cr	94.00 94.40 94.60 **L9000 700 S** (8766 700) A=97.00 C=99.50 H=3.90 L=170.60	**P9010 600** **P9011 600** **P9012 600** (8768 760) **LK9010 900** (8768 790)
Diesel Mot: XD 3 P, 51.5/53/56 KW (70/73/76 PS) 23:1 **Vehicle:** 505 D, J 9 D, 1982	2498 cm³	6 94.00	53.92 -1.80 91.40		30.00 78.80	1R 1M 1DSF	2.00 Cr 2.00 4.00 Cr	94.00 94.40 94.60 **L9020 700 S** (8770 700) A=97.00 C=99.50 H=3.90 L=165.80	**P9020 600** **P9021 600** **P9022 600** (8770 760) **LK9020 900** (8770 790)



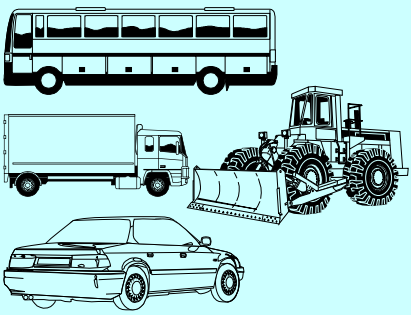


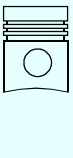


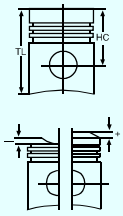


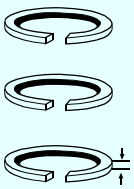


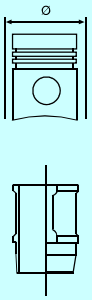
NO Ø mm	mm	Type	mm	mm				
RENAULT								
Benz. Mot: 800/.01/.02/ A 7, 845 cm³ 21/26.5 KW (29/36 PS) 8:1 **Vehicle:** R 4, R 6/850, R 1123, R 2106, 1968-1986	4 58.00	30.00 64.00		14.00 50.00	1R 1R 1U	1.75 Cr 2.00 3.50	58.00 **L3000 700** (8773 700) A=62.50 C=69.80 H=112.80 L=126.00	**P3000 600** (8773 760) **LK3000 900** (8773 790)
Benz. Mot: 800/10, 845 cm³ 25/26/26.5 KW (34/35.5/36 PS) 8:1 **Vehicle:** R 4, R 5, R 1221, 1972-1986								
Benz. Mot: 688/01/.../12, 1108 cm³ C 7/C 1 E, 752/.../792 25/39 KW (34/53 PS) 8.3/9.5:1 **Vehicle:** R 4, R 5, R 6, R 8, R 9, R 10, R 11, R 1132, R 1136, R 1181, R 2132, R 2134, R 2370, R 2420, R 2430, T 800, Express 1962-1988	4 70.00	40.00 68.00		18.00 62.00	1R 1M 1U	1.75 Cr 2.00 3.50	70.00 **L3200 700** (8783 700) A=75.50 C=86.00 H=94.85 L=135.00	**P3200 600** (8783 760) **LK3200 900** (8783 790)

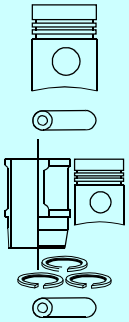




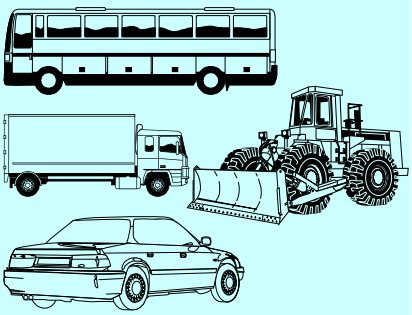


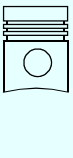


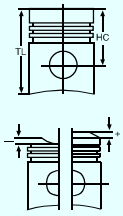


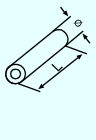


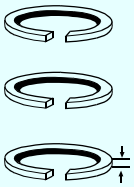
	NO Ø mm	mm	Type	mm	mm		
RENAULT							
Benz. Mot: 810/01/.../29 1289 cm³ 27/44 KW (37/60 PS) 88/9.5:1 **Vehicle:** R 5, R 10, R 12, R 15, R 1124, R 1225, R 1226, R 1394, R 1395, R 1396, R 1170, R 1177, R 1300, R 1330, R 2136, R 2137, R 2360,	4 73.00	37.50 63.00		20.00 62.00	1R 1.75 Cr 1M 2.00 1U 4.00	73.00 **L3300 700** (8787 700) A=78.50 C=87.50 H=94.85 L=134.00	**P3300 600** (8787 760) **LK3300 900** (8787 790)
Benz. Mot: **Vehicle:**	73.00	37.50 -1.60 62.50 C.B.50.00 mm		20.00 62.00	1R 1.75 Cr 1M 2.00 1U 4.00	73.00 **L3310 700** A=78.50 C=87.50 H=94.85 L=134.00	**P3310 600** **LK3310 900**
Benz. Mot: E 6 J, .728 / E 6 J, 1390 cm³ .734, E 6 J, .738 / E 7 J, .720 , E 7 J, .724 / E 7 J, .726, E 7 J, .728 / E 7 J, .773, R 7 J, 55-59 KW (75-80 PS), 9.5:1 Carburetor, Catalitic Converter **Vehicle:** EXPRESS 1992... R 19 1989... CLIO 1991... KANGROO 1997...	4 75.80	31.70 52.60	CP	19.00 60.00	1R 1.50 Cr 1M 1.75 1DSF 3.00 Cr	75.80 **L3400 700** A=80.60 C=90.20 H=91.50 L=130.00	**P3400 600** (8804 760)

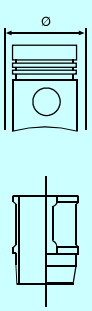


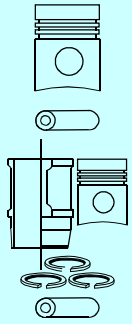




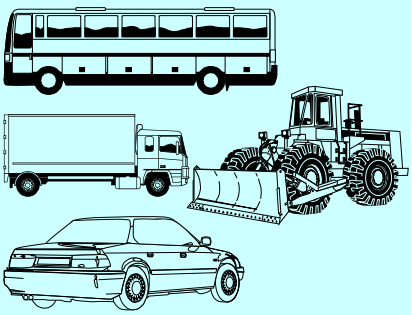


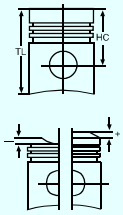


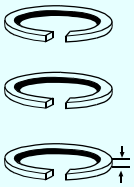


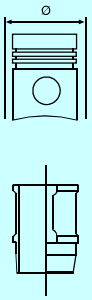


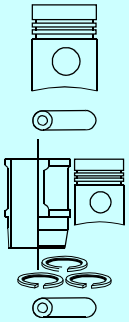
		NO Ø mm	mm	Type	mm	mm			
RENAULT									
Benz. Mot: 847.20/21, 47 KW (64 PS) 9.25:1	1397 cm³	4 76.00	37.50 64.00		20.00 64.00	1R 1M 13S	1.75 Cr 2.00 4.00	76.00	**P3450 600** (8807 760)
Vehicle: R 18 Fuego, T 550/800/1000,								**L3450 700** (8807 700) A=80.60 C=90.20 H=95.00 L=134.00	**LK3450 900** (8807 790)
Benz. Mot: C 1 J780/J.J. 15, 44 KW (60 PS) 9.25:1	1397 cm³								
Vehicle: R 5, R 9, R 12, Express,									
Diesel Mot: CLIO		76.00	41.82 -13.70 -0.60 -0.40 66.05	AT	26.00 60.00	1R 1M 1DSF	2.00 Cr 2.00 2.50 Cr	76.00	**P3460 600**
			C.B.39.70 mm						
Diesel Mot: F8M-A 700 40.5 KW (55 PS) 22.5:1	1596 cm³	4 78.00	47.25 -1.50 74.50		24.00 66.50	1R 1M 1DSF	2.00 Cr 2.00 3.00 Cr	78.00 78.25 78.50 79.00	**P3500 600** **P3501 600** **P3502 600** **P3503 600** (8826 760)
Vehicle: R 5 TD, R 9 TD, R 11 TD, Express D, 1983-1986								**L3500 700 SF** (8826 700) A=81.00 C=83.40 H=4.50 L=149.00	**LK3500 900** (8826 790)



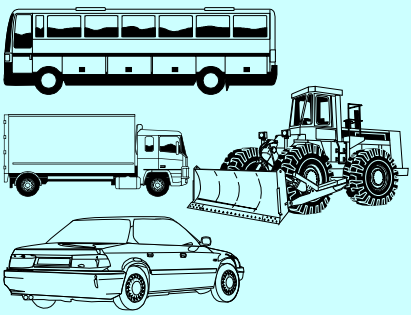


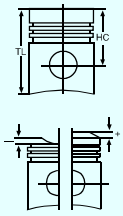


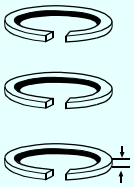


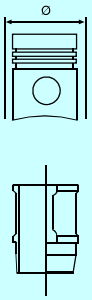


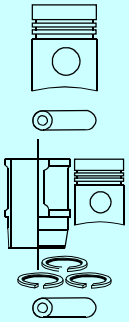
		NO Ø mm	mm	Type	mm	mm		
RENAULT								
Diesel Mot: F8M-A 720/730, 40.5 KW (55 PS) 22.5:1 **Vehicle:** R 5 TD, R 9 TD, R 11 TD, Express D, 1985	1596 cm^3	4 78.00	47.25 -1.56 74.50		24.00 66.50	1R 2.00 Cr 1M 2.00 1DSF 3.00 Cr	78.00 78.25 78.50 79.00 **L3500 700** (8826 700) A=81.00 C=83.40 H=4.50 L=149.00	**P3510 600** **P3511 600** **P3512 600** **P3513 600** (8828 760) **LK3510 900** (8828 790)
Diesel Mot: 841 25/26 C 58 KW 76 PS R18 FUEGO R135		4 79.00	40.50 66.00		21.00 69.00	1R 1.75 Cr 1M 2.00 1DSF 4.00 Cr	80.00 **L3550 700** A=83.95 C=95.90 H=92.60 L=144.00	**P3550 600** **LK3550 900**

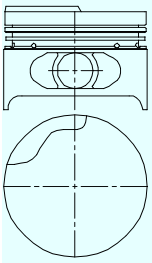
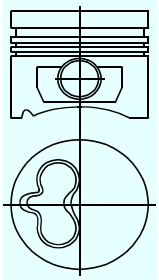


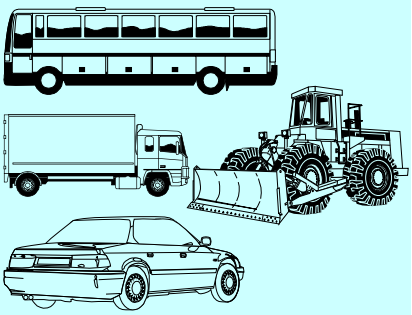








		NO Ø mm	mm	Type	mm	mm			
RENAULT									
Diesel Mot:									
MEGANE 1,6 I		79.50	29.25 +2.55 56.30	CP	19.00 62.00	1R 1M 1DSF	1.50 Cr 1.50 2.50 Cr	79.50	**P3570 600**
Vehicle:									
Diesel Mot:									
F 8 Q 732/.../742 F 8 Q 742.C 7, 44/48 KW (55/65 PS) 22.5:1	1870 cm^3	4 80.00	42.50 -0.70 67.40	AT CP	24.00 63.00	1R 1M 1DSF	2.00 Cr 2.00 3.00 Cr	80.00 80.25 80.50	**P3600 600** **P3601 600** **P3602 600** (8835 760)
Vehicle: R 19 D, R 21 D, Express D, Clio D, Kagoo D, 1991-1997									



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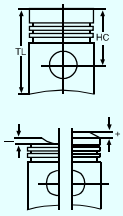
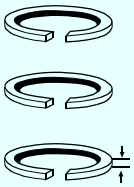
Ø mm



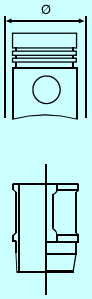
mm

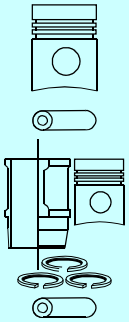
Type

mm



mm



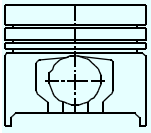


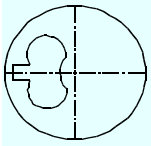
RENAULT

Diesel Mot:
F 8 Q 722/724/ 1870 cm³
F732/744/776,8Q
44-48 KW (60-65 PS)
21.5-22.5:1

Vehicle:
R 19, R 21, 1989...
Express, Clio, 1991...
Kagoo, 1997...

4	42.50	AT	24.00	1R	2.00 Mo	80.00	**P3610 600**
80.00	-0.70	CP	63.00	1M	2.00	80.25	**P3611 600**
	70.50			1DSF	3.00 Cr	80.50	**P3612 600**
							(8842 760)

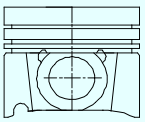


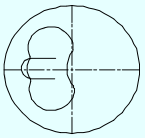


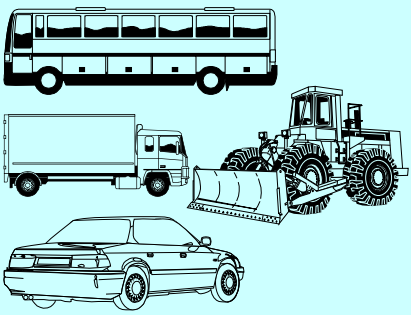
Diesel Mot:
F8 QT-610, 740/ 1870 cm³
768/784/785,
66-69 KW (90-94 PS),
20.5:1,
Turbocharged

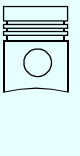
Vehicle:
R 19, 1989...
Megane, 1991...

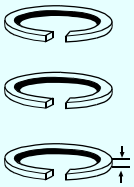
4	41.71	AT	26.00	1T	2.50 Mo	80.00	**P3620 600**
80.00	-0.70	YS	66.50	1M	2.00 Cr	80.25	**P3621 600**
	66.69	CP		1DSF	3.00 Cr	80.50	**P3622 600**
							(8843 760)

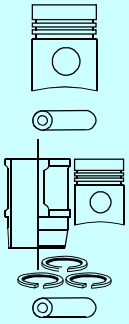




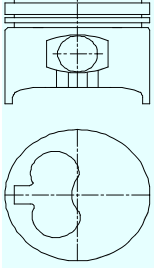


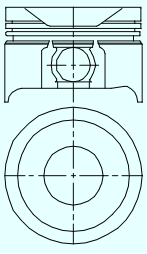


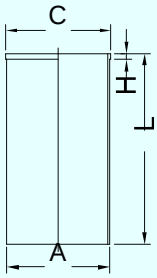


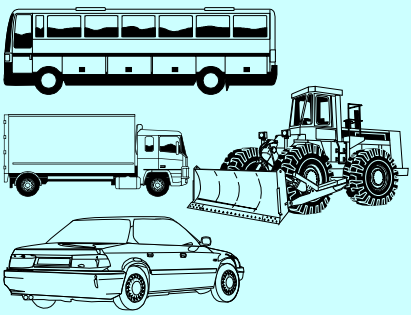


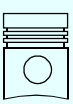
	NO Ø mm	mm	Type	mm	mm		
RENAULT							
Diesel Mot: F 8 Q **Vehicle:** Kangoo	4 80.00	42.255 -1.58 -4.44 70.50		24.00 63.00	1R 2.00 1R 2.00 1DSF 3.00	80.00 80.25 80.50	**P3630 600** **P3631 600** **P3632 600** (8840 760)
Diesel Mot: F2 NA 700 F2 NC 710 **Vehicle:** FALSH 1700 CC	4 81.00	44.10 -13.40 70.10 C.B.58.50 mm		24.00 63.00	1R 2.00 1R 2.00 1DSF 3.00	80.00 80.25 80.50 **L3650 700** A=85.00 C=86.00 H=5.00 L=148.00	**P3650 600**

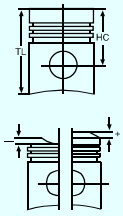


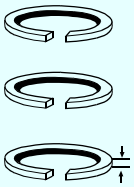


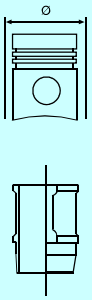


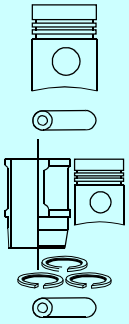




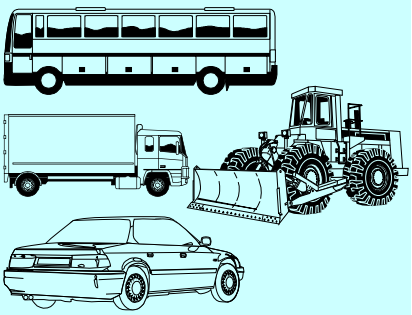


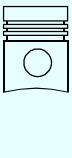


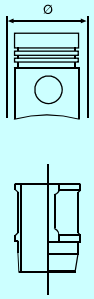


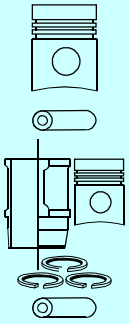


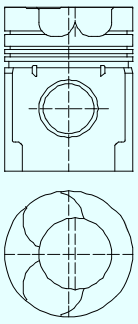
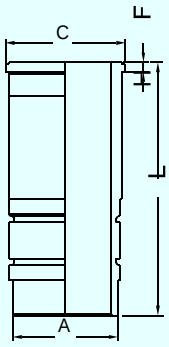
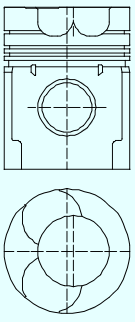
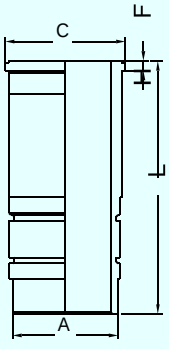
	NO Ø mm	mm	Type	mm	mm		
RENAULT							
Diesel Mot: 852 A 700, 2068 cm³ J 8 S 704, J 8 S 330, 47/49.5 KW (64/67 PS) 21.5:1 **Vehicle:** R 18, R 20, R 21, R 25, R 1344, R 1354, R 2354, R 1275, Trafic P/T 313, P 323, T 423, PA 32, PA 93, T 800 D, P/T 1000 D, P/T 1200 D, P 1400 D, Master, Nevada,	4 86.00	51.00 -4.25 -2,20 92,90		28.00 75.00	1R 2.00 Mo 1M 2.00 1DSF 4.00 Cr	86.00 **L3800 700** (8857 700) A=93.60 H=93.05 L=166.00	**P3800 600** (8857 760) **LK3800 900** (8857 790)
Diesel Mot: **Vehicle:** Laguna	4 87.00	44.90 -1.20 75.00	AT	28.00 69.00	1R 2.50 1M 1.75 1DSF 2.50	87.00	**P3850 600** (8862 760)
	98.00	**SEE / VOIR SAVIEM**					
	102.00	**SEE / VOIR SAVIEM / RVI**					
	120.00	**SEE / VOIR BERLIET**					
	135.00	**SEE / VOIR BERLIET**					

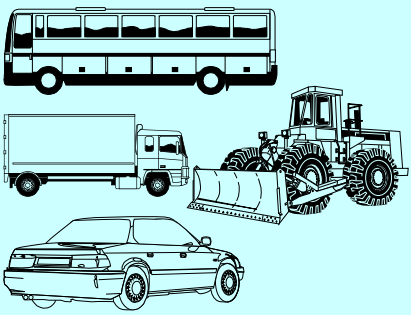


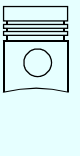


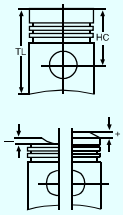


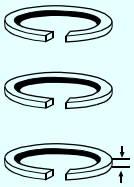


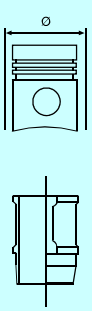
	NO Ø mm	mm	Type	mm	mm			
ROLLS ROYCE								
Diesel Mot:	. 130.17	98.83 -1.10 -1.70 -29.50 168.00	AT	50.80 109.00	1R 3.16 1M 3.16 1M 3.16 1DSF 6.35		130.17	**P6050 600** (8905 760)
Vehicle:		 C.B. 73.60 mm					**L6050 700** (8905 700) A=144.07 C=154.84 H=12.70 F=0.61 L=306.96	**LK6050 900** (8905 790)
Diesel Mot:	. 130.17	98.88 -2.30 -29.00 165.00	AT YS	50.80 109.00	1T 3.16 1M 3.36 1DSF 4.50		130.17	**P6060 600** (8906 760)
Vehicle:		 C.B. 76.00 mm					**L6050 700** (8905 700) A=144.07 C=154.84 H=12.70 F=0.61 L=306.96	**LK6060 900** (8906 790)

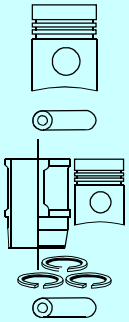




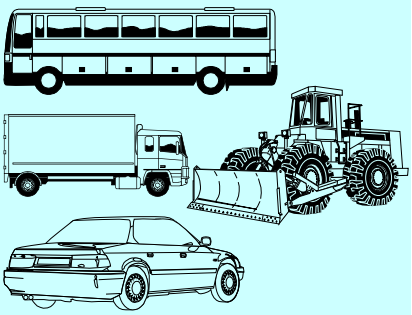


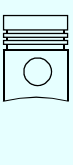


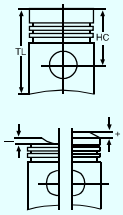


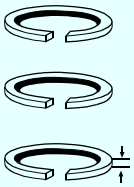


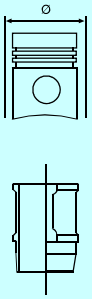
	NO Ø mm	mm	Type	mm	mm		
ROLLS ROYCE							
Diesel Mot:	. 130.17	98.80 -25.25 168.00	AT	50.80 109.00	1R 3.16 1M 3.16 1M 3.16 1DSF 6.35	130.17	**P6070 600**
Vehicle:		C.B. 87.10 mm				**2 GROOVE** **L6050 700** (8905 700) A=144.07 C=154.84 H=12.70 F=0.61 L=306.96	**LK6070 900**
						3 GROOVE **L6051 700** (8905 700) A=144.07 C=154.84 H=12.70 F=0.61 L=306.96	**LK6070 900**
Diesel Mot:	. 130.17	98.80 -27.00 168.00	AT	50.80 109.00	1T 3.16 1M 3.16 1M 4.76	130.17	**P6080 600**
Vehicle:		C.B.76.00 mm					

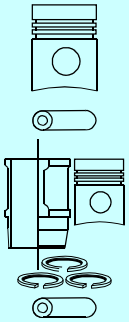




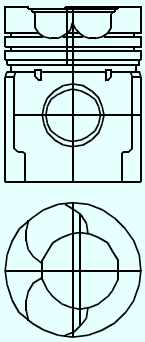




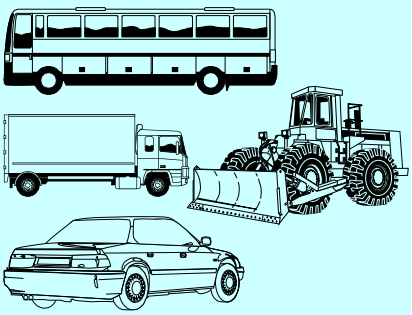


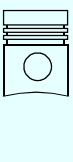


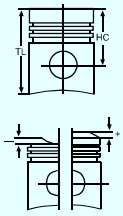
	NO Ø mm	mm	Type	mm	mm		
ROLLS ROYCE							
Diesel Mot:	.	98.80	AT	50.80	1R	3.16	130.17
	130.17	-27.00	YS	109.00	1M	3.16	
		168.00			1DSF	4.76	
Vehicle:							

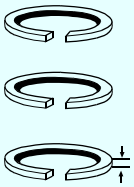


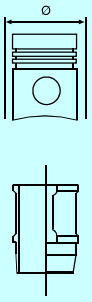
C.B. 76.00 mm

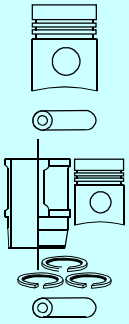




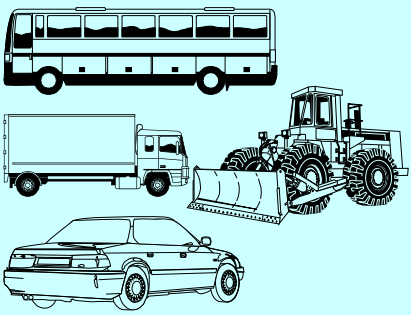


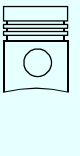


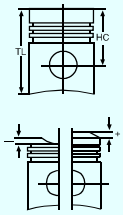


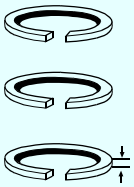


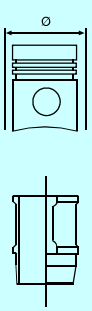
	NO Ø mm	mm	Type	mm	mm			
RUGGERINI								
Diesel Mot:	1 90.00	40.00 -14.70 80.00		22.00 63.50	1R 2.00 1M 2.00 1DSF 4.00	90.00	**P7400 600** (8908 760)
Vehicle:							
RF 90						**L7400 700** A=97.60 C=104.70 H=80.00 L=129.00 **L7410 700** A=97.80 C=104.80 H=122.10 L=165.40	
		C.B. 40.30 mm					
Diesel Mot:	1 95.00	50.00 -17.00 100.00		25.00 74.00	1M 2.50 Cr 1R 2.50 1NM 2.50 1DSF 5.50 Cr	95.00	**P7500 600**
Vehicle:						**L7500 700** A=100.00 C=105.00 H=122.10 L=165.80	
		C.B.43.00 mm					
Diesel Mot:	1 100.00	55.00 -19.80 127.25		28.00 84.00	1M 2.50 Cr 1R 2.50 1NM 2.50 1DSF 5.50 Cr	100.00 100.50 101.00	**P7800 600** **P7801 600** **P7802 600**
Vehicle:							
RD 100						**L7800 700** A=107.80 C=117.90 H=146.00 L=195.20	

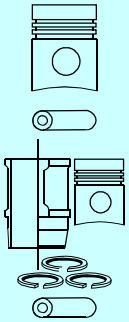


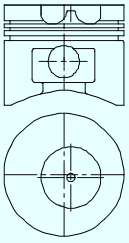
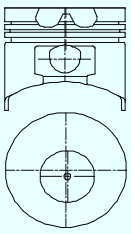


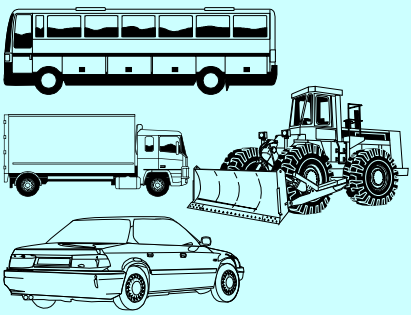


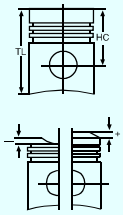


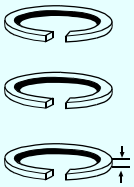


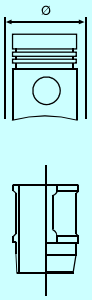


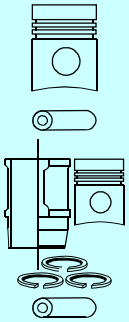
NO Ø mm	mm	Type	mm	mm			
RUGGERINI							
Diesel Mot:							
1	36.95		22.00	1R	2.00	85.00	**P7100 600**
85.00	-13.20		64.00	1M	2.00		(8907 760)
	70.00			1DSF	4.00		
Vehicle:							
							
	C.B. 42.60 mm						
Diesel Mot:							
85.00	40.00		22.00	1R	2.00	85.00	**P7110 600**
	-14.00		63.50	1M	2.00		(8908 760)
	75.00			1DSF	4.00		
Vehicle:							
							
	C.B. 45.85 mm						



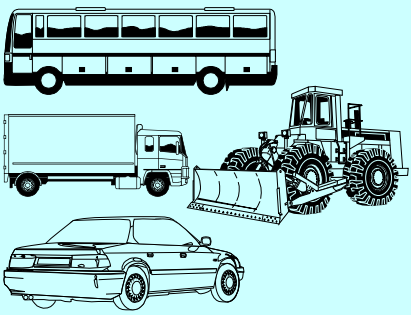


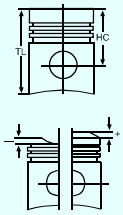


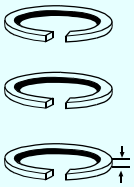


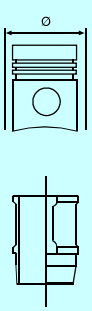


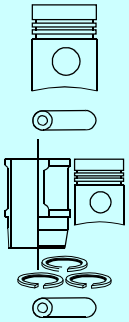
NO Ø mm	mm	Type	mm	mm				
R.V.I.								
Diesel Mot: MIDR 602.026 D 6177 cm³ Euro 0-1, 166 KW (226 PS), 17.5:1, Turbocharged, **Vehicle:** G 230 TI 13-15- 16-18-19 Midliner J 13	6 102.00	71.23 -0.80 -20.83 108.23 C.B.60.00 mm	AT	42.00 84.00	1T 1M 1DSF	3.50 Cr 2.50 4.00 Cr	102.00 **L8200 700** (8865 700) A=114.00 C=122.50 H=8.00 F=0.80 L=218.00 2 GROOVE 4.50 / 4.50	**P8200 600** (8865 760) **LK8200 900** (8865 790)
Diesel Mot: MIDR 06.02.12, 5490 cm³ (55-75 PS), 17:1, Turbocharged **Vehicle:** G 170 Midliner BV B6, G 170 11 A/13 A/15 A/16 A/17 A, S 170 Midliner, BV BDSL 029 E, S170 13 TB/TA, Mack MS 200/250 1986…	6 102.00	78.25 -20.70 -1.40 123.25 C.B. 55.00 mm	AT	42.00 84.00	1T 1M 1DSF	3.00 Cr 2.50 5.00 Cr	102.00 **L8210 700** A=114.00 C=122.50 H=8.00 F=0.80 L=234.30 2 GROOVE	**P8210 600** (8869 760) **LK8210 900**



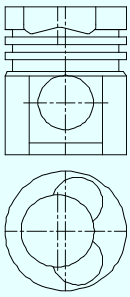




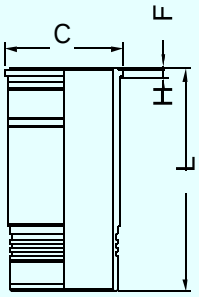


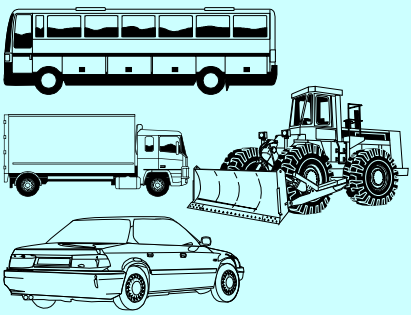


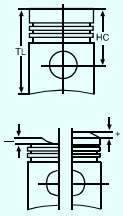
NO Ø mm	mm	Type	mm	mm			
R.V.I.							
Diesel Mot: MIDR 06.02 26 6177 cm³ Euro 0-1, 166 KW (226 PS), 17.5:1, Turbocharged, **Vehicle:** G 230 TI 13-15- 16-18-19 Midliner J 13	6 102.00	71.18 -0.20/2.60 -20.79 108.18	AT	42.00 83.00	1T 1M 1DSF	3.50 Cr 2.50 4.00 Cr	102.00 **L8200 700** (8865 700) A=114.00 C=122.50 H=8.00 F=0.80 L=218.00 2 GROOVE 4.50 / 4.50	**P8220 600** (8865 760) **LK8220 900** (8865 790)
	120.00		**SEE / VOIR BERLIET**					
	135.00		**SEE / VOIR BERLIET**					

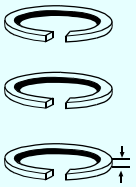


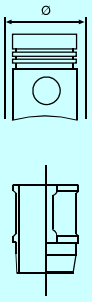
C.B.59.00 mm

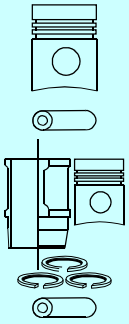




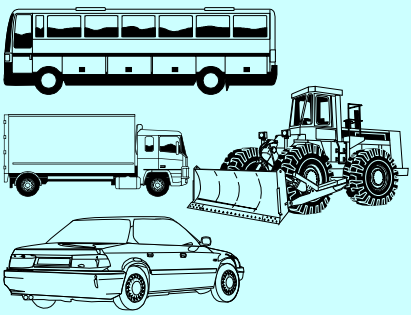


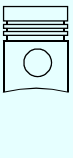


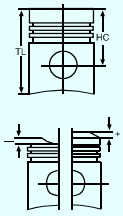


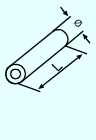


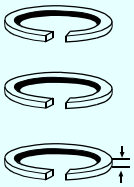
NO Ø mm	mm	Type	mm	mm			
SAAB-SCANIA							
Diesel Mot: DN 9 01, 7800 cm³ 150-162 KW (204 PS) 16:1 **Vehicle:** Seri 92 OEM: 5100 248	6 115.00	87,40 -22.15 139,45	AT	50.00 92.00	1R 1M 1DSF	2.385 Mo 2.385 4.747 Cr	115.00 **L1200 700** (8914 700) A=130.00 C=137.30 H=8.20 F=0.80 L=271.50	**P1200 600** (8914 760) **LK1200 900** (8914 790)
Diesel Mot: D 5, 5200 cm³ 77 KW (105 PS), 17:1 **Diesel Mot:** D 8, 7800 cm³ 106.5-115.5 KW (145-157 PS), 17:1 **Vehicle:** L5642, L5646, L5650, L5638, L6642, L6646, L6650, L6638, L8042, L8046, L8050, L8034, L8038 1962…1969	4/6 115.00	96.00 -18.10 158.20	AT	42.00 98.00	1R 1M 1M 1D 1D	3.00 Cr 3.00 3.00 6.00 6.00	115.00 **L1201 700** (8914 701) A=130.00 C=137.30 H=8.00 F=0.70 L=271.00	**P1210 600** (8910 760) **LK1210 900** (8910 790)

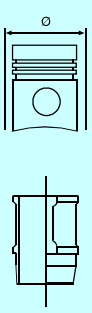


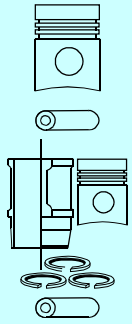


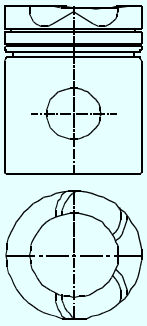
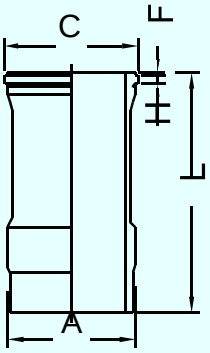
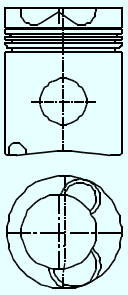
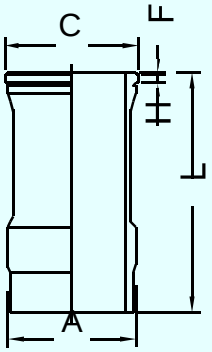


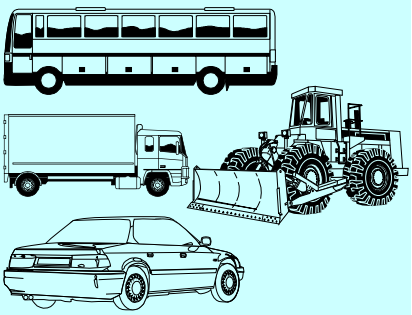


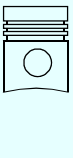


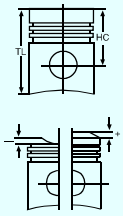


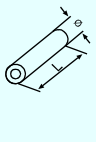


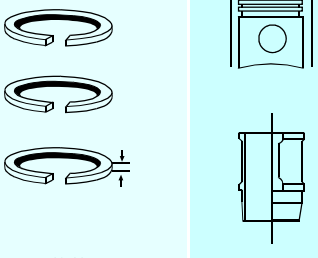
	NO Ø mm	mm	Type	mm	mm		
SAAB-SCANIA							
Diesel Mot: DS 8, 7786 cm³ 153-160 KW (208-218 PS), 15.5:1 **Vehicle:** Baureihe 80/81/82/85/86 1974…1987 **Diesel Mot:** DSJ 8, 7786 cm³ 170 KW (231 PS), 16:1 **Vehicle:** Baureihe 82 1982…1987 LLK 82	6 115.00	96.10 -18.10 150.10  C.B. 75,00	AT	46.00 96.00	1R 2.385 Cr 1M 2.385 1DSF 4.747 Cr 	115.00 **DS 8** **L1200 700** (8914 700) A=130.00 C=137.30 H=8.20 F=0.80 L=270.50 R=19.00 **D8** **L1201 700** (8914 701) A=130.00 C=137.30 H=8.00 F=0.70 L=271.00	**P1220 600** (8915 760) **LK1220 900** (8915 790) **LK1221 900** (8915 791)
Diesel Mot: DS 8, 7786 cm³ 153-160 KW (208-218 PS), 15.5:1 Turbocharged **Vehicle:** 80, 81, 82, 85, 86 1974…1987 **Diesel Mot:** DSJ 8, 7786 cm³ 170 KW (231 PS), 16:1 Turbocharged **Vehicle:** 82 1982…1987	6 115.00	96.10 -3.10 -18.10 150.10  C.B. 75.00 mm	AT	46.00 96.00	1R 2.385 1R 2.385 1M 2.385 1DSF 4.747 	115.00 **L1200 700** (8914 700) A=130.00 C=137.30 H=8.20 F=0.80 L=270.50 R=19.00	**P1230 600** (8916 760) **LK1230 900** (8916 790)

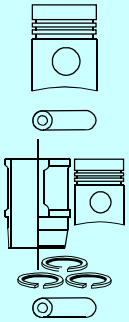




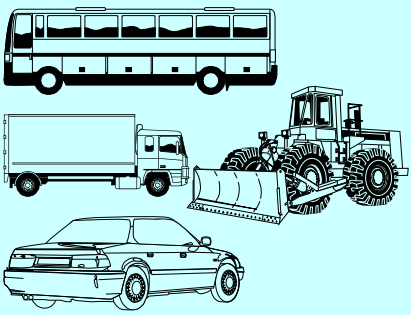


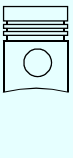


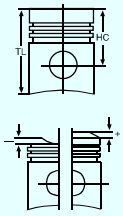


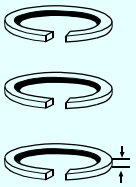


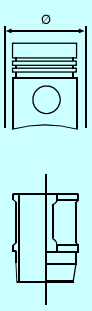
	NO Ø mm	mm	Type	mm	mm		
SAAB-SCANIA							
Diesel Mot: DS 9 05/05/06, 7800 cm³ 155/167/185 KW (211/227 PS) 17:1 Turbocharged **Vehicle:** 93 OEM: 5100 247	6 115.00	87,40 -20.23 -2,50 2,75 139,40 C.B.69.00	AT	50.00 92.00	1R 3.160 Mo 1M 2.385 1DSF 4.747 Cr	115.00 **L1200 700** (8914 700) A=130.00 C=137.30 H=8.20 F=0.80 L=271.50 R=19.00	**P1240 600** (8917 760) **LK1240 900** (8917 790)
Diesel Mot: DN 9 01, 8724 cm³ 150/162 KW (204/220 PS) 16:1 **Vehicle:** Series 92, 1985-1992	6 115.00	96.10 -21.00 150.10	AT	46.00 96.00	1R 2.385 Mo 1M 2.385 1DSF 4.747 Cr	115.00 **L1200 700** (8914 700) A=130.00 C=137.30 H=8.20 F=0.80 L=271.50 R=19.00	**P1250 600** (8920 760) **LK1250 900** (8920 790)

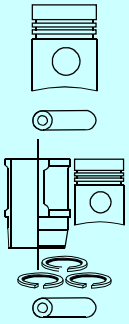




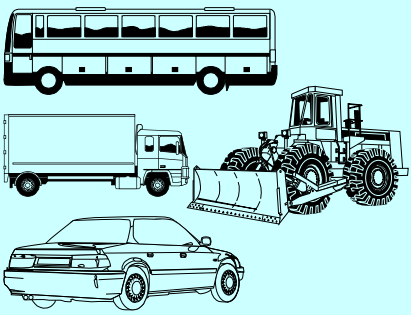




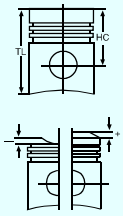




NO Ø mm	mm	Type	mm	mm			
SAAB-SCANIA							
Diesel Mot: DS 9.01/02/04, 8724 cm³ 180/185 KW (245/252 PS) 15.5:1 Turbocharged **Vehicle:** 82, 92, 1985-1987 **Diesel Mot:** DSC 9.01/02 8724 cm³ 202/207 KW (275/282 PS) 15.5:1 Turbocharged **Vehicle:** D 92, P 92, R 92, T 92, 1985	6 115.00	96.10 -21.00 150.10 C.B.69.00 mm	AT	46.00 96.00	1T15 3.16 Cr 1M 2.385 1DSF 4.747 Cr	115.00 EM **L1260 700** (8923 700) A=128.00 C=140.70 H=10.30 F=0.80 L=265.50 R=19.00 YM **L1261 700** (8923 701) A=127.95 C=140.75 H=8.30 F=0.80 L=257.20 R=19.00	**P1260 600** (8923 760) **LK1260 900** (8923 790) **LK1261 900** (8923 791)
Diesel Mot: DS 9.05/.06/.08, 8471 cm³ 155-167-185 KW (211-227-252 PS), 17:1 **Vehicle:** Baureihe 93 1987…	6 115.00	87.40 -2.40 -20.23 139.40	AT	50.00 92.00	1T 3.16 Cr 1M 2.385 1DSF 4.747	115.00 **L1200 700** (8914 700) A=130.00 C=137.30 H=8.20 F=0.80 L=271.00 **L1261 700** (8923 700) A=128.00 C=140.70 H=10.30 F=0.80 L=265.50 R=19.00	**P1270 600** (8927 760) **LK1270 900** (8927 790) **LK1271 900** (8927 791)



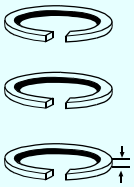
NO
Ø mm



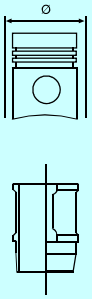
mm

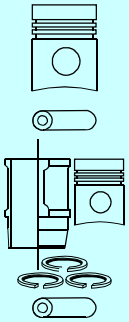
Type

mm



mm





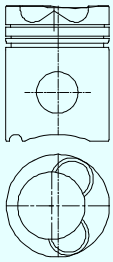
SAAB-SCANIA

Diesel Mot:
DS 9.01, 8471 cm^3
185 KW (252 PS), 16:1

Vehicle:
Baureihe 82, 92
1985…1987

6
115.00

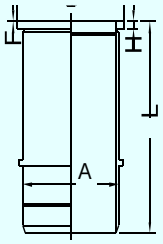
87.40
-22.05
139.40



AT

50.00
92.00

1T 3.16 Cr
1M 2.385
1DSF 4.747 Cr



115.00

L1260 700
(8923 700)
A=128.00
C=140.70
H=10.30
F=0.80
L=265.50
R=19.00

P1280 600
(8929 760)

LK1280 900
(8929 790)

Diesel Mot:
DSC 9.01/02 8471 cm^3
202-207 KW (275-282 PS),
16:1

Vehicle:
Baureihe 92
1985…

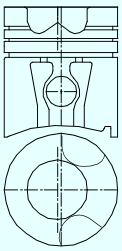
Diesel Mot:
INTERCOOL 8724 cm^3

Turbocharged

Vehicle:

6
115.00

83.40
-0.30/0.50
-20.50
130.95



C.B.71.40 mm

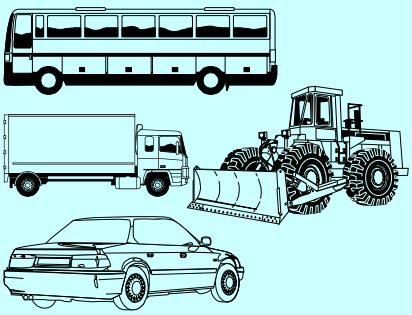
AT

50.00
92.00

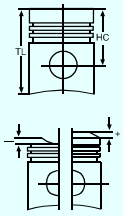
1T 3.16 Cr
1M 2.385
1DSF 3.50 Cr

115.00

P1285 600



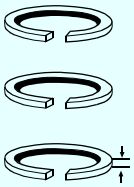
NO
Ø mm



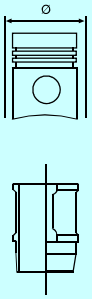
mm

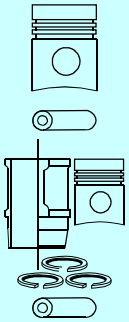
Type

mm



mm





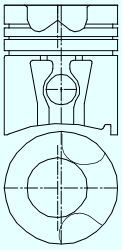
SAAB-SCANIA

Diesel Mot:
DSC 09, Euro 2 — 8724 cm³
(310 PS), 1.5:1
Turbocharged

Vehicle:
R 94
1996...

6
115.00

83.40
-2.50
-20.50
130.95

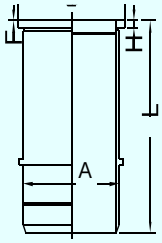


C.B.72.00 mm

AT

50.00
92.00

1T 3.16 Cr
1M 2.385
1DSF 3.50 Cr



115.00

L1290 700
A=127.95
C=140.75
H=8.30
F=0.80
L=257.50
R=10.00

P1290 600

LK1290 900

Diesel Mot:
D 11, — 11000 cm³
143/148.5 KW (195/202 PS)
16:1

Vehicle:

L 76, B 76, CF 76, CR 76,

1962

Diesel Mot:
DS 11, — 11000 cm³

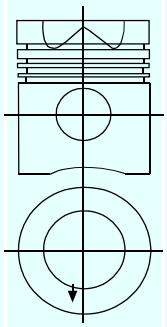
165/202.5 KW (225/275 PS)
16:1
Turbocharged

Vehicle:
L 76,

1962-1965

6
127.00

98.50
-26.80
166.00

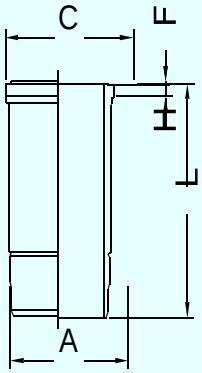


C.B.77.00 mm

AT

47.00
108.00

1R 2.385 Mo
1M 2.385
1M 2.385
1DSF 6.335 Cr

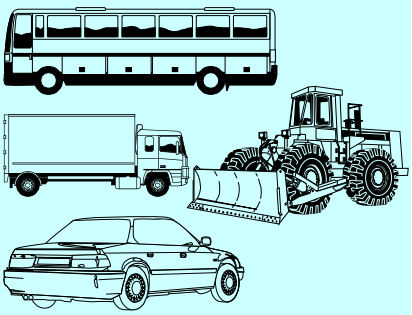


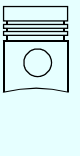
127.00

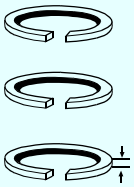
L1500 700
(8932 700)
A=140.00
C=153.80
H=8.00
F=0.80
L=291.00
R=22.00

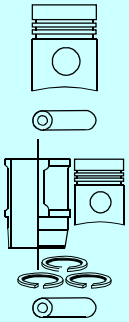
P1500 600
(8932 760)

LK1500 900
(8932 790)

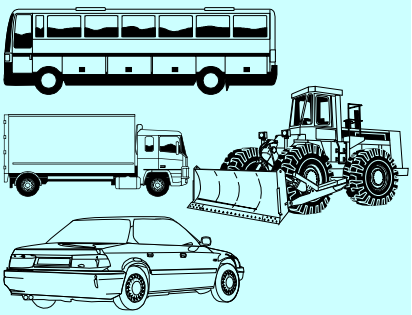


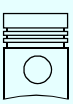


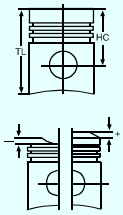


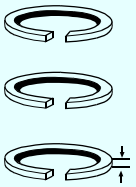


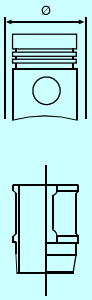
	NO Ø mm	mm	Type	mm	mm		
SAAB-SCANIA							
Diesel Mot: D 11, **Vehicle:** 111 112	6 127.00	98.50 -2.50 -26.80 166.00	AT	47.00 108.00	1R 3.16 Cr 1M 3.16 1M 3.16 1DSF 6.335 Cr 1D 6.335	127.00 **L1530 700** (8937 700) A=140.00 C=153.80 H=8.20 F=0.80 L=291.00 **L1531 700** (8937 701) A=140.00 C=153.80 H=7.90 F=0.80 L=291.00 R=20.00	**P1510 600** (8935 760) **LK1510 900** (8935 790) **LK1511 900** (8935 791)
Diesel Mot: DS 11, 11000 cm^3 202.5 KW (275 PS) 16:1 Turbocharged **Vehicle:** L/LB/LBS/LBT/LS/LT/ 110, 1966-1973	6 127.00	98.50 -2.50 -26.80 166.00 C.B.76.00 mm	AT	47.00 108.00	1R 2.385 Mo 1M 2.385 1M 2.385 1DSF 6.335 Cr	127.00 **L1500 700** (8932 700) A=140.00 C=153.80 H=8.00 F=0.80 L=291.00 R=22.00	**P1520 600** (8934 760) **LK1520 900** (8934 790)

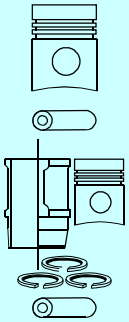




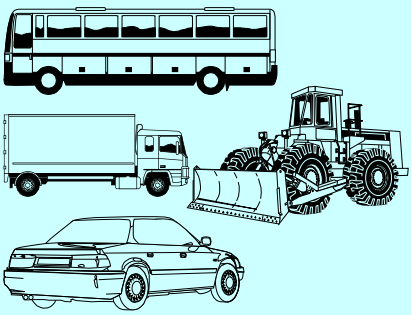


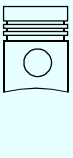


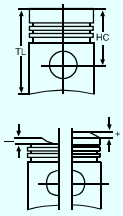


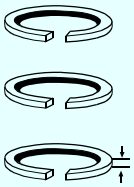


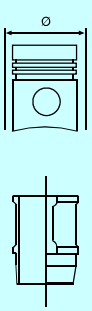
NO Ø mm	mm	Type	mm	mm			
SAAB-SCANIA							
Diesel Mot: DS 11.01, 11000 cm³ 202.5 KW (275 PS) 15:1 Turbocharged **Vehicle:** L/LS/LB/LBS 110 S, 1973-1975	6 127.00	98.76 -2.90 -27.06 156.26	AT	50.00 108.00	1R 1M 1DSF	2.385 Mo 2.385 4.747 Cr	127.00	**P1530 600** (8937 760)
Diesel Mot: DS 11.01/18, 11000 cm³ DSC 11.01/11 206/218/224/245 KW (280/296/305/333 PS) 15:1 Turbocharged **Vehicle:** L/LB/LS/LT/LBS/LBT 111 S, LB/LBT 111 BB, LBT 111 FB, SBAT 111, T 112 H/E, G 112 M, K 112, R 112/M/MA/H/E, B 116, P 112 M/MA/H/E, 1975-1988		C.B.76.00 mm					**L1531 700** (8937 701) A=140.00 C=153.80 H=7.90 F=0.80 L=291.00 R=20.00	**LK1531 900** (8937 791)
Diesel Mot: D 11, DN 11.01, 11000 cm³ 149/153 KW 203/208 PS) 15/16:1 **Vehicle:** L/LB 110, L/LB/LS/LBS 111, SBA 111, T 112 E,H 1975-1981 DS 11	6 127.00	98.76 -0.50 -27.06 156.26 C.B.76.00 mm	AT	50.00 108.00	1R 1M 1DSF	2.385 Mo 2.385 4.747	127.00 **L1531 700** (8937 701) A=140.00 C=153.80 H=7.90 F=0.80 L=291.00 R=20.00	**P1540 600** (8940 760) **LK1540 900** (8940 790)

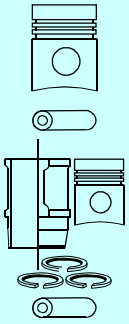




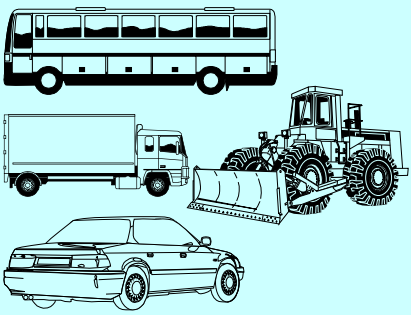


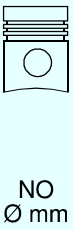




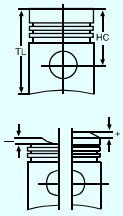


NO Ø mm	mm	Type	mm	mm		
SAAB-SCANIA						
Diesel Mot: DS 11.41, 11000 cm³ **Vehicle:** Case-Tractor (USA) 1978-1988	6 127.00	98.76 -2.90 -25.41 156.26 C.B.75.00 mm	AT	50.00 108.00	1T15 3.16 Mo 1M 2.385 1M 2.385 1DSF 4.747 Cr	127.00 **L1531 700** (8937 701) A=140.00 C=153.80 H=7.90 F=0.80 L=291.00 R=20.00	**P1550 600** (8942 760) **LK1550 900** (8942 790)
Diesel Mot: DS 11.01, 11000 cm³ 202.5 KW (275 PS) 15:1 Turbocharged **Vehicle:** L-LB-LBS-LB 110 S 1973-1975 **Diesel Mot:** DS 11.02/14/15/18, 11000 cm³ L 05, DSC 11.01/.02/.04/.11, 206-218-224-245 KW, (280-296-305-333 PS), 15:1 Turbocharged **Vehicle:** L/LB/LS/LT/LBS/LBT 111 S, LB/LBT 111 BB, LBT 111 FB, SBAT 111, T 112 H/E, G 112 M, K 112, R 112/M/MA/H/E, B 116, P 112 M/MA/H/E, 1975-1988	6 127.00	98.76 -2.90 -27.06 156.26 C.B.76.00 mm	AT	50.00 108.00	1R 2.385 1R 2.385 1M 2.385 1DSF 4.747 Cr	127.00 **L1530 700** (8937 700) A=140.00 C=153.80 H=8.20 F=0.80 L=291.00 **L1531 700** (8937 701) A=140.00 C=153.80 H=7.90 F=0.80 L=291.00	**P1560 600** (8943 760) **LK1560 900** (8943 790) **LK1561 900** (8943 791)





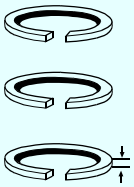
NO
Ø mm



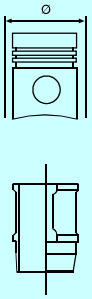
mm

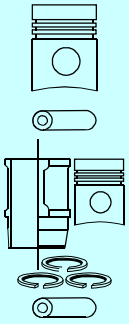
Type

mm



mm





SAAB-SCANIA

Diesel Mot:
DS 11.34/73, 11015 cm^3
DSC 11./12/.../18
230/265 KW (313/360PS)
16:1
Turbocharged

Vehicle:

112, 113,

1987

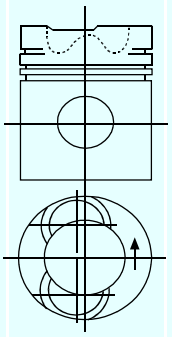
6
127.00

98.76
-2.96
-26.74
156.26

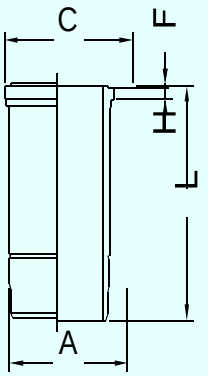
AT

50.00
108.00

1T15 3.50 Cr
1M 2.385
1DSF 4.747 Cr



C.B.75.00 mm



127.00

L1531 700
(8937 701)
A=140.00
C=153.70
H=7.90
F=0.80
L=291.00
R=22.00

P1570 600
(8945 760)

LK1570 900
(8945 790)

Diesel Mot:
DS 11.75, DSC 111.01, 11015 cm^3
230 KW (313 PS), 16:1

Vehicle:
112, 113
1987…

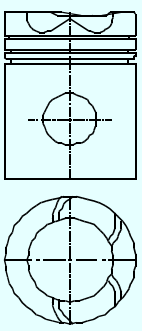
6
127.00

98.76
-2.90
-24.50
156.26

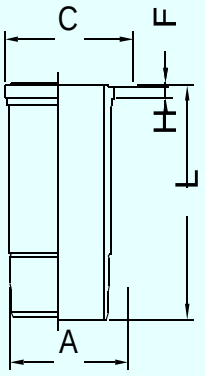
AT

50.00
108.00

1T 3.50 Cr
1M 2.385
1DSF 4.747 Cr



C.B.75.00 mm

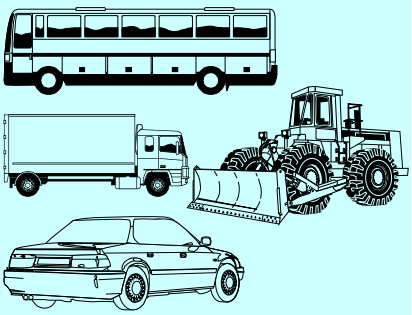


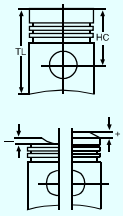
127.00

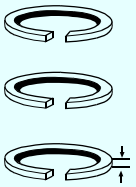
L1532 700
(8937 701)
A=140.00
C=153.80
H=7.90
F=0.80
L=291.00
R=20.00

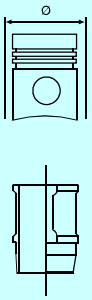
P1580 600
(8944 760)

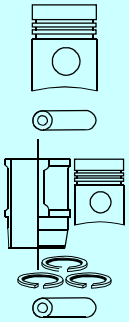
LK1580 900
(8944 790)



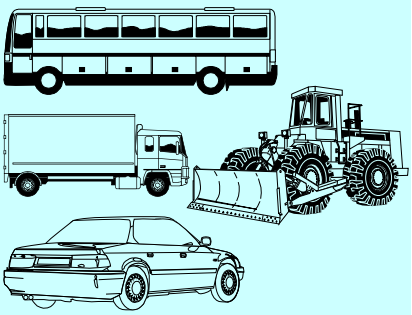




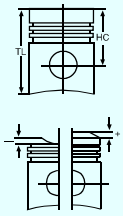




NO Ø mm	mm	Type	mm	mm		
SAAB-SCANIA						
Diesel Mot: DSC 11.21/36, 11022 cm³ DS 11.75 235/266 KW (320/362 PS) 17:1 Turbocharged **Vehicle:** P 113, R 113, T 113, M 113 1991-1994 113	6 127.00	98.76 -2.96 -16.52 156.26 C.B.90.00 mm	AT	50.00 108.00	1T15 3.50 Cr 1M 2.385 1DSF 4.747 Cr	127.00 **L1590 700** (8947 700) A=140.00 C=153.80 H=7.90 F=0.80 L=291.00 R=12.50	**P1590 600** (8947 760) **LK1590 900** (8947 790)
Diesel Mot: DS 14, 14200 cm³ 257.5 KW (350 PS) 15:1 Turbocharged **Vehicle:** L/LB/LS/LBS/LBT 140, LT 145, 1969-1976 **Diesel Mot:** DS 14.06, 14200 cm³ 276/285/291 KW (375/388/396 PS) 15/15.5:1 Turbocharged **Vehicle:** 141, 142, 146 1977 **Diesel Mot:** DS 14.01/02 14200 cm³ DSI 14, DSC 14.01/02 309/316 KW (420/430 PS) 15.5:1 Turbocharged **Vehicle:** L/LB/LS/LBS/LBT 141 S, T 112 E, R 142 E/H/M/MA, T 142 H, 146 1983	8 127.00	94.67 -2.92 -26.20 146.67 C.B.75.00 mm	AT	50.00 108.00	1T15 3.16 Cr 1M 2.385 1DSF 4.747 Cr	127.00 **L1600 700** (8949 700) A=140.00 C=155.80 H=10.05 F=0.40 L=275.50 R=21.00	**P1600 600** (8949 760) **LK1600 900** (8949 790)



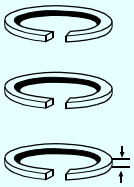
NO
Ø mm



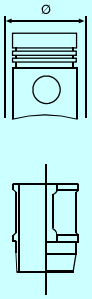
mm

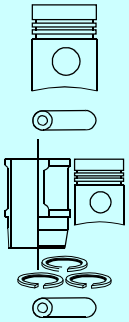
Type

mm



mm





SAAB-SCANIA

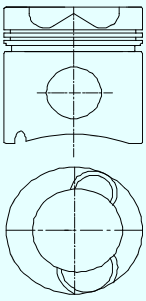
Diesel Mot:
DS 14 05/06 — 14200 cm³
209-309 KW
(394-420 PS), 16:1
Turbocharged

Vehicle:
R 142, T 142,

1986...

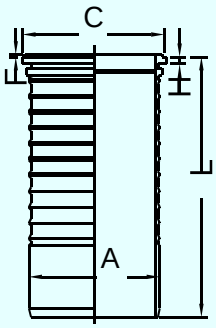
143

8	94.67	AT	50.00
127.00	-2.92		108.00
	-24.00		
	146.67		



C.B.75.00 mm

1T	3.50
1M	2.385
1DSF	4.747



127.00

L1600 700
(8949 700)
A=140.00
C=156.00
H=10.05
F=0.40
L=275.50
R=21.00

P1610 600
(8950 760)

LK1610 900
(8950 790)

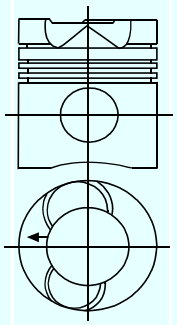
Diesel Mot:
DSC 14.05/06, — 14181 cm³
290/309 KW
(394/420 PS)
16:1 Turbocharged

Vehicle:
R 142, T 142,

1986

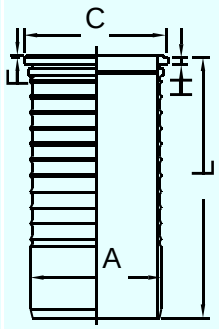
142

8	94.67	AT	50.00
127.00	-2.92		108.00
	-24.00		
	146.67		



C.B.75.00 mm

1T15	3.50 Cr
1M	2.385
1DSF	4.747 Cr

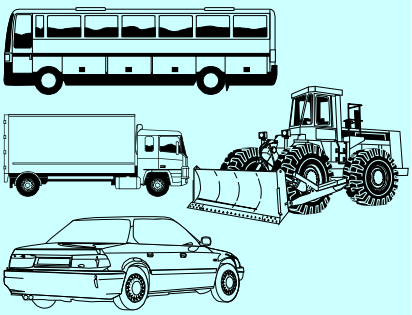


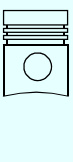
127.00

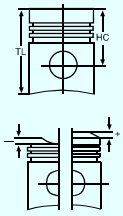
L1600 700
(8949 700)
A=140.00
C=156.00
H=10.05
F=0.40
L=275.50
R=12.00

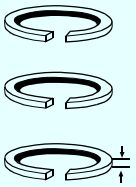
P1620 600
(8951 760)

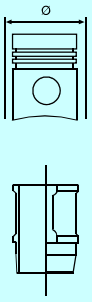
LK1620 900
(8951 790)

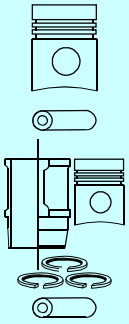


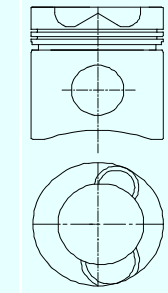
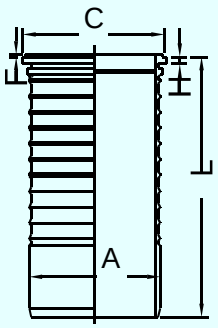
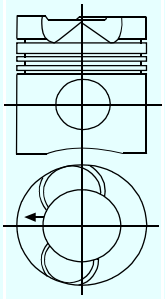
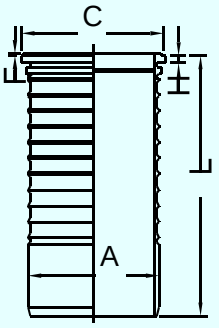
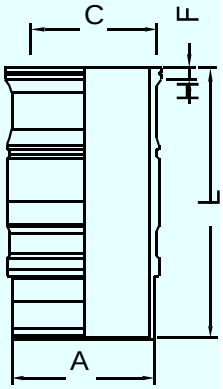


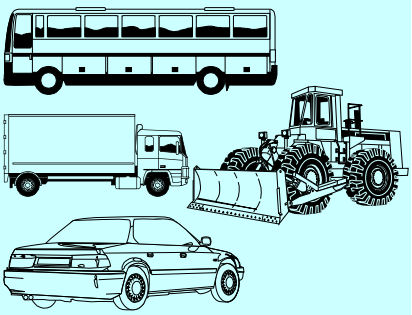


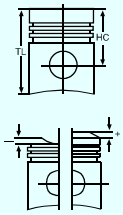


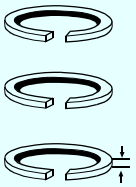


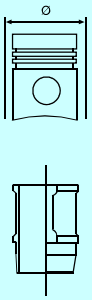


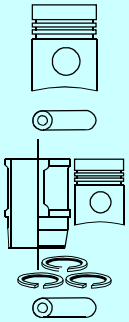
	NO Ø mm	mm	Type	mm	mm		
SAAB-SCANIA							
Diesel Mot: DSC 14.08, DSC 14.10, 14181 cm³ 309 - 331 KW (420 - 450 PS), 17:1 Turbocharged **Diesel Mot:** DSC 14.09, Euro 1, 14181 cm³ 368 KW (500 PS), 17:1 Turbocharged **Vehicle:** R143, T143 1993...	8 127.00	94.67 -2.92 -15.92 146.67  C.B. 89.35 mm	AT	50.00 108.00	1T 3.50 Cr 1M 2.385 Fe 1DSF 4.747 Cr 	127.00 **L1630 700** (8952 700) A=140.00 C=155.70 H=10.05 F=0.40 L=275.50 R=12.00	**P1630 600** (8952 760) **LK1630 900** (8952 790)
Diesel Mot: DS 14, 14180 cm³ 300 KW (408 PS) 15:1 Turbocharged **Vehicle:** 1988... **Diesel Mot:** DSC 14 J, 14180 cm³ 340 KW (462 PS) 15:1 Turbocharged	8 127.00	94.67 -2.92 -25.87 146.67 	AT YS	50.00 108.00	1T15 3.50 Cr 1M 2.385 1DSF 4.747 Cr 	127.00 **L1600 700** A=140.00 C=156.00 H=10.05 F=0.40 L=275.50 R=21.00	**P1640 600** **LK1640 900**
Diesel Mot : DSC 12.01 Euro 2 DSC 12.02 Euro 2 **Diesel Mot :** DSC 12.01 Euro 3 DSC 12.02 Euro 3	127.00					**L1700 700** (8953 700) A=138.95 C=149.98 H=194.27 F=0.85 L=271.10 R=8.25 **L1710 700** A=139.95 C=150.85 H=194.27 F=0.65 L=270.70	



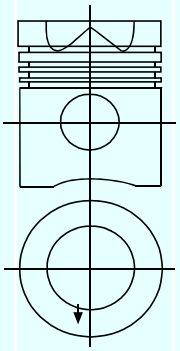




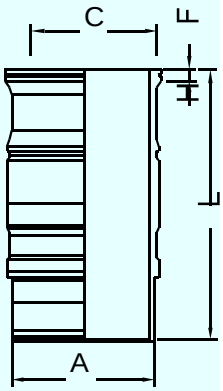




NO Ø mm	mm	Type	mm	mm		
SAAB-SCANIA						
Diesel Mot : DSC 12.01 Euro 2 DSC 12.02 Euro 2 124	127.00	85.21 22.15 125.21	AT	54.00 106.00	1T 3.50 1M 2.38 1DSF 3.50	**L1700 700** A=138.95 C=149.98 H=194.27 F=0.85 L=271.10 R=8.25 **L1710 700** A=139.95 C=150.85 H=194.27 F=0.65 L=270.70
Diesel Mot : DSC 12.01 Euro 3 DSC 12.02 Euro 3 124						

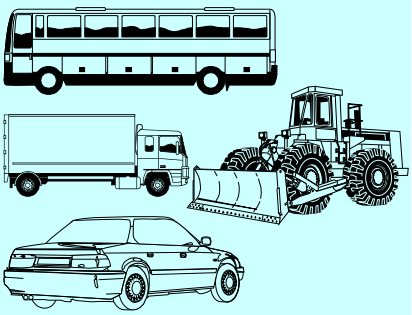


C.B.78.00 mm
TWO PARTS



P1700 600

LK1700 900



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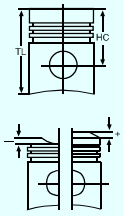
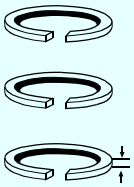
Ø mm



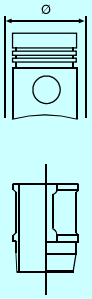
mm

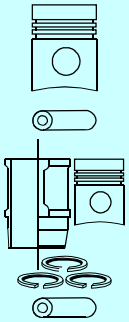
Type

mm



mm





SAME

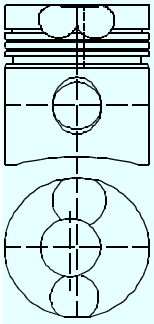
Diesel Mot:
984, 3619 cm^3

4/5	69.98	35.00	1R 2.50 Cr
98.00	-22.60	80.00	1M 2.50
	-2.10		1N 2.50
	117.70		1DSF 5.00 Cr

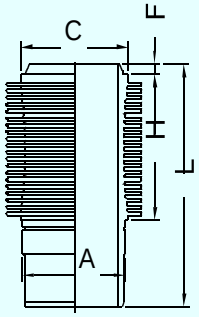
98.00

P3370 600

Vehicle:
CORSARO 70
CORSARO 90,

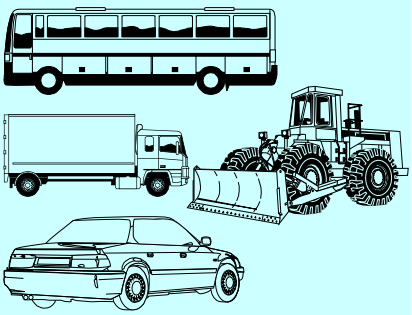


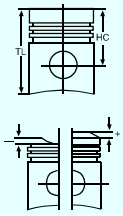
C.B.46.50 mm

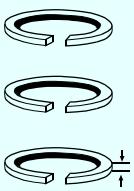


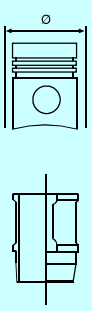
L3370 700
A=114.00
C=115.00
H=158.00
F=3.50
L=217.50

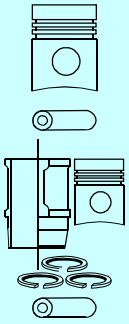
LK3370 900

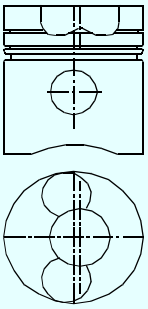
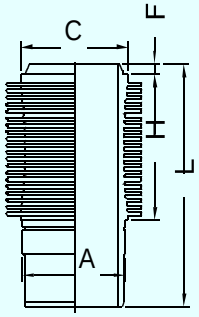
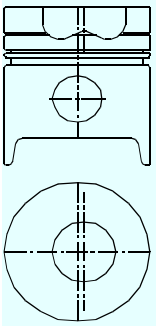
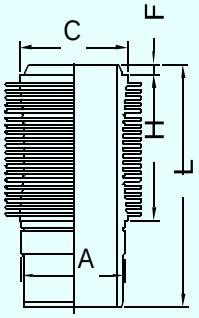


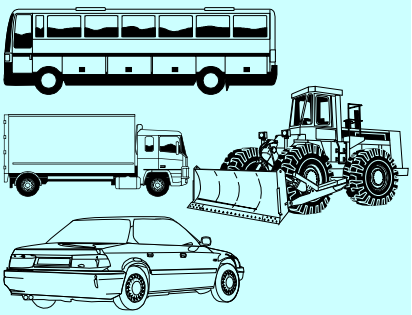


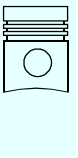


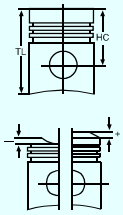


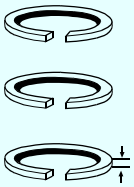


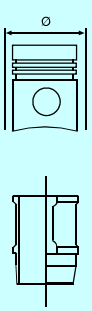
		NO Ø mm	mm	Type	mm	mm		
SAME								
Diesel Mot: 1052/1053/1054/1055/ 1056/L 3117, 16.5:1	4156 cm^3	2 105.00	70.00 -22.40 120.00		35.00 90.00	1R 2.50 Cr 1M 2.50 1N 2.50 1DSF 5.00 Cr	105.00	**P3400 600** (8970 760)
Vehicle: Minitauro 60, 427 Saturno 80, Buffalo 120							**L3400 700** (8970 700) A=112.00 C=117.00 H=158.00 F=3.50 L=223.00	**LK3400 900** (8970 790)
Diesel Mot: 1053/1054/1055/1056 P		6 105.00	69.06 -21.70 118.95	AT	35.00 90.00	1R 2.50 1R 2.50 1M 2.50 1DSF 5.00	105.00	**P3410 600** (8971 760)
Vehicle:							**L3401 700** A=113.50 C=118.50 H=152.00 F=3.50 L=217.50	**LK3410 900**

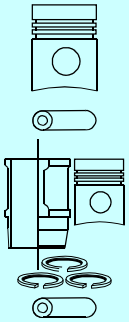


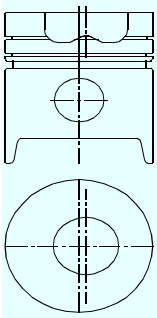
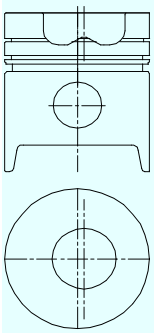


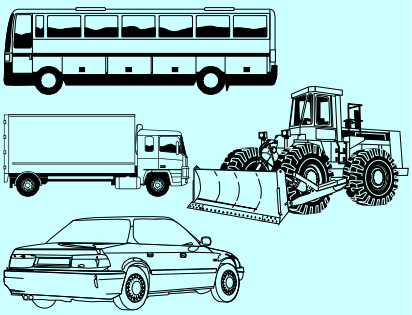


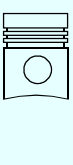


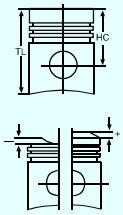


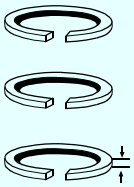


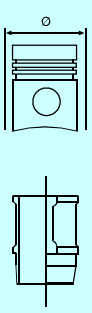
	NO Ø mm	mm	Type	mm	mm			
SAME								
Diesel Mot:	2/4 105.00	69.06 -21.70 118.95	AT	35.00 90.00	1R 1M 1DSF	2.50 2.50 5.00	105.00	**P3420 600**
Vehicle:							**L3401 700** A=113.50 C=118.50 H=152.00 F=3.50 L=217.50	
Diesel Mot:	2/4 105.00	69.06 -21.70 118.95		35.00 90.00	1R 1M 1DSF	2.50 2.50 5.00	105.00	**P3430 600**
Vehicle:								

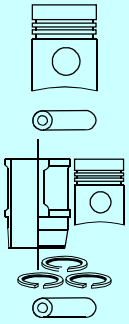


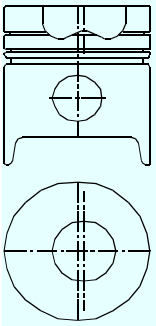
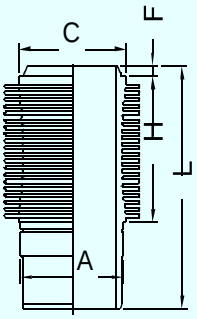


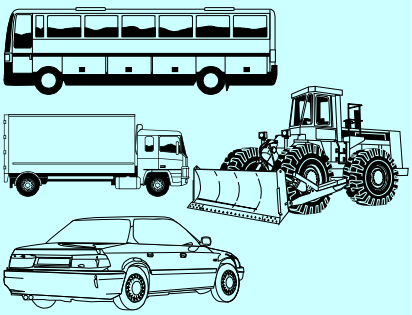


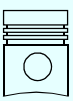


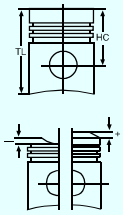


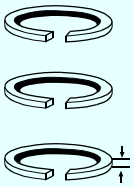


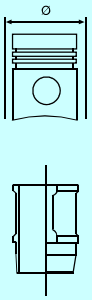
	NO Ø mm	mm	Type	mm	mm			
SAME								
Diesel Mot: 1053/1054/1055/1056 P	6 105.00	69.06 -21.70 118.95		35.00 90.00	1R 2.50 1R 2.50 1M 2.50 1DSF 5.00		105.00	**P3410 600** (8971 760)
Vehicle:							**L3401 700** A=113.50 C=118.50 H=152.00 F=3.50 L=217.50	**LK3410 900**

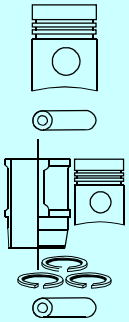




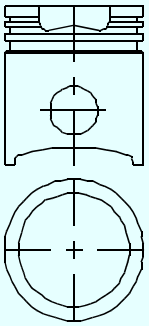




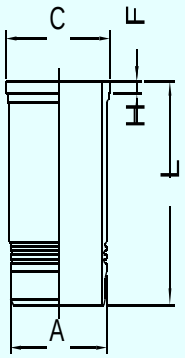


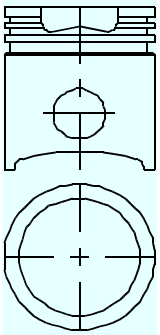


NO Ø mm	mm	Type	mm	mm		
SAURER						
Diesel Mot: D 330 **Vehicle:**	6 130.00	100.00 -35.50 170.00	AT	55.00 103.00	1T 3.16 Cr 1M 2.385 1DSF 3.50 Cr	130.00 **L4500 700** (8980 700) A=144.80 C=155.20 H=10.25 F=0.75 L=289.00	**P4500 600** (8980 760) **LK4500 900** (8980 790)
Diesel Mot: D 250, D 25 K, AR 66 401 **Vehicle:**	6 133.00	100.20 -34.35 170.00	AT	55.00 103.00	1R 3.16 Cr 1R 3.16 1R 3.16 1D 6.00 Cr	133.00	**P4600 600** (8985 760)

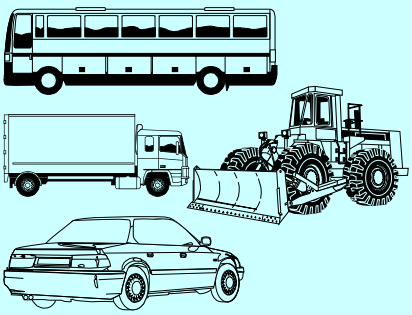


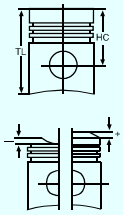
C.B. 68.30 mm

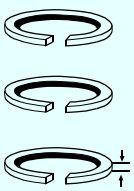


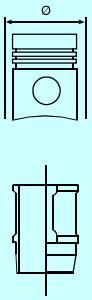


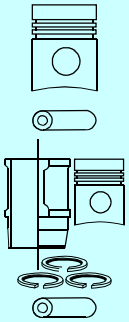
C.B. 66.00 mm



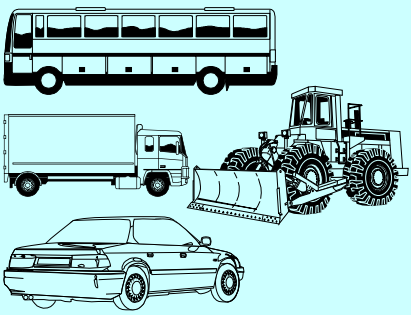


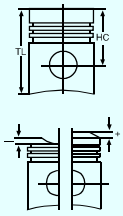


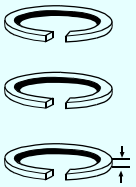


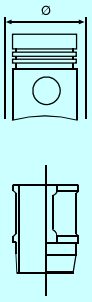


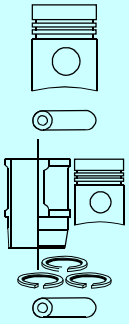
NO Ø mm	mm	Type	mm	mm				
SAVIEM								
Diesel Mot: 712.01/02/03/04/08 3319 cm³ 56-65 KW (76/88 PS) 17.5:1 **Vehicle:** P 113, R 113, T 113, M 113 1968-1983	4 98.00	75.18 -36.65 119.38 C.B.36.00 mm	AT	36.00 84.00	1T15 1M 1DSF	3.00 Cr 2.50 4.50 Cr	98.00 **L5050 700** (8955 700) A=111.95 C=118.90 H=8.00 F=0.80 L=220.50 **L5051 700** (8955 701) A=114.00 C=120.70 H=8.00 F=0.70 L=220.70	**P5050 600** (8955 760) **LK5050 900** (8955 790) **LK5051 900** (8955 791)
Diesel Mot: **Vehicle:**	4 98.00	75.18 -1.40 -36.50 119.50 C.B.35.50 mm	AT	36.00 84.00	1T 1M 1M 1DSF	3.00 2.50 2.50 4.50	98.00 **L5050 700** (8955 700) A=111.95 C=118.90 H=8.00 F=0.80 L=220.50 **L5051 700** (8955 701) A=114.00 C=120.70 H=8.00 F=0.70 L=220.70	**P5060 600** (8954 760) **LK5060 900** (8954 790) **LK5061 900** (8954 791)



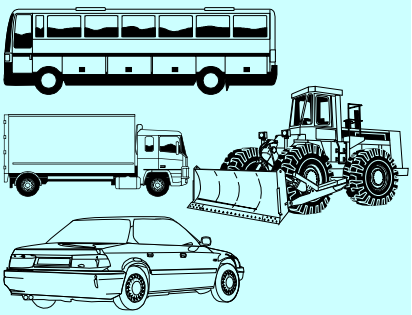


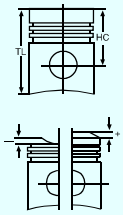


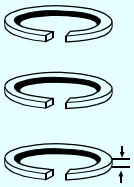


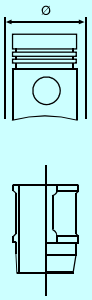


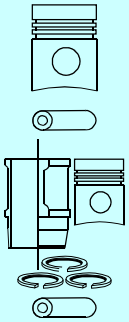
		NO Ø mm	mm	Type	mm	mm			
SAVIEM									
Diesel Mot: 597 92.5 KW (126 PS) **Vehicle:** SM 7-F 3000/F 3500/F 4000/F 4500, S M 8 F 3000 1967…	5278 cm^3	6 100.00	77.80 -36.65 131.80		36.00 84.00	1T 1M 1M 1D	3.00 Cr 2.50 2.50 5.00 Cr	100.00 **L5150 700** (8956 700) A=114.00 C=120.90 H=8.00 F=0.80 L=234.50	**P5150 600** (8956 760) **LK5150 900** (8956 790)
Diesel Mot: 597 92.5 KW (126 PS) **Vehicle:** SM 7-F 3000/F 3500/F 4000/F 4500, S M 8 F 3000 1967…	5278 cm^3	6 100.00	77.80 -36.65 131.80	AT	36.00 84.00	1T 1M 1M 1D	3.00 Cr 2.50 2.50 5.00 Cr	100.00 **L5150 700** (8956 700) A=114.00 C=120.90 H=8.00 F=0.80 L=234.50	**P5150 600** (8956 760) **LK5150 900** (8956 790)



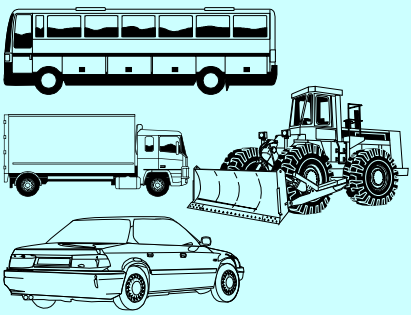


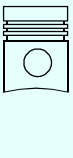


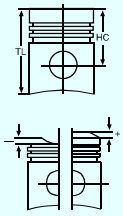


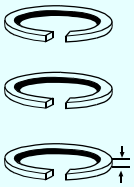


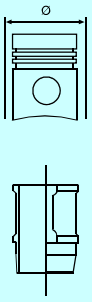
NO Ø mm	mm	Type	mm	mm			
SAVIEM							
Diesel Mot: 797, 98/110 KW (133-150 PS) 17.5:1 **Vehicle:** SM 7, SM 8-13, SM 8-TM SM 8-TY, E 7 C, SC 28, SC 29, JN 75, JN 90, JP 11, JP 13, 1970-1980 5489 cm^3	6 102.00	77.80 -2.50 -38.40 131.70 C.B.38.10 mm	AT	36.00 86.00	1T15 1M 1DSF	3.00 Cr 2.50 5.00 Cr	102.00 **L5250 700** (8958 700) A=114.00 C=121.00 H=8.00 F=0.80 L=235.30 **L5251 700** (8958 701) A=114.00 C=122.50 H=8.00 F=0.80 L=234.30 **L5252 700** A=114.00 C=120.90 H=8.00 F=0.80 L=234.00	**P5250 600** (8958 760) **LK5250 900** (8958 790) **LK5251 900** (8958 791)

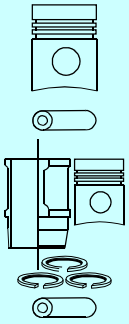


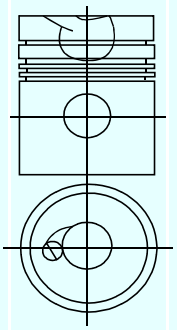
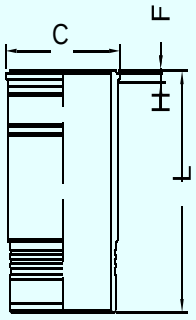
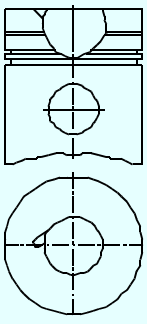
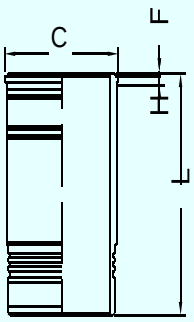


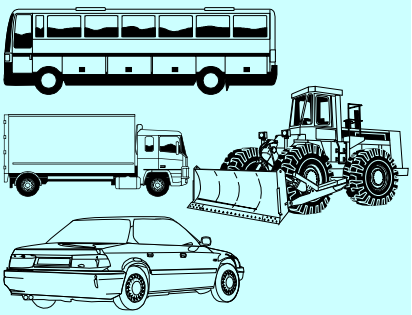


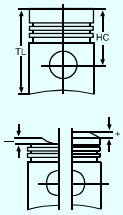


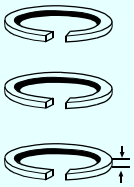


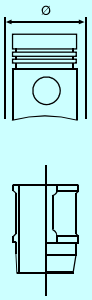


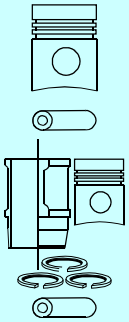
	NO Ø mm	mm	Type	mm	mm			
SAVIEM								
Diesel Mot: 798, 5419 cm³ 109/112/125 KW (148/152/170 PS) 17.5:1	6 102.00	77.97 -2.50 -38.20 131.97	AT	38.00 86.00	1T15 1M 1M 1DSF	3.00 Cr 2.50 2.50 5.00 Cr	102.00	**P5260 600** (8960 760)
Vehicle: SM 8-TU, JP 13 T, JR 1, JN 75, 13 BUL, JP 11, 130, 150, 1972		 C.B.38.10 mm					2 GROOVE **L5250 700** (8958 700) A=114.00 C=121.00 H=8.00 F=0.80 L=235.30 **L5251 700** (8958 701) A=114.00 C=122.50 H=8.00 F=0.80 L=234.30 2GROOVE	**LK5260 900** (8960 790) **LK5261 900** (8960 791)
Diesel Mot: 720.01/02/.../712 5419 cm³ 67.5/73.5 KW (92/100 PS) 17.5:1	6 102.00	75.58 -37.95 120.60	AT	36.00 86.00	1T15 1M 1DSF	3.00 Cr 2.50 5.00 Cr	102.00	**P5270 600** (8963 760)
Vehicle: 90 B6/B7/B8, JK 50/60/65, SM 5, JN 85, OJK 65/75, OJN 85, P 25/29, S 6 B, SG 5 C, 1972-1986		 C.B.37.60 mm					3 GROOVE **L5270 700** (8963 700) A=114.00 C=120.70 H=8.00 F=0.70 L=220.70 **L5271 700** (8963 701) A=114.00 C=121.00 H=8.00 F=0.70 L=220.70	**LK5270 900** (8963 790) **LK5271 900** (8963 791)





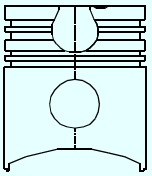


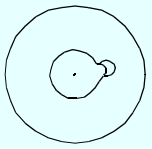




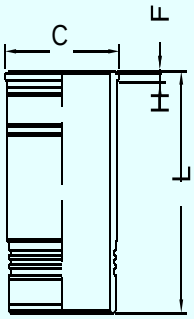
SAVIEM

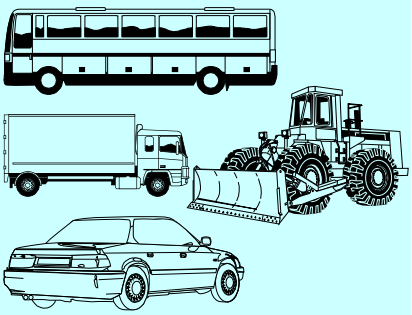
		NO Ø mm	mm	Type	mm	mm			
Diesel Mot:									
720.01/02/.../712	5419 cm³	6	75.58	AT	36.00	1T15	3.00 Cr	102.00	**P5280 600**
67.5/73.5 KW		102.00	-37.95		86.00	1M	2.50		
(92/100 PS)			120.60			1M	2.50		
17.5:1						1DSF	5.00 Cr		
Vehicle:								**L5270 700**	**LK5280 900**
90 B6/B7/B8, JK 50/60/65,								(8963 700)	
SM 5, JN 85, OJK 65/75,								A=114.00	
OJN 85, P 25/29, S 6 B, SG 5 C,								C=120.70	
								H=8.00	
								F=0.70	
								L=220.70	
1972-1986								**L5271 700**	**LK5281 900**
								(8963 701)	
								A=114.00	
								C=121.00	
								H=8.00	
								F=0.70	
								L=220.70	

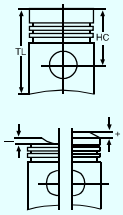


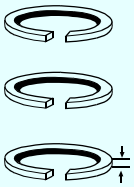


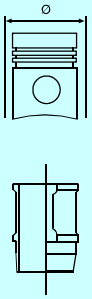
C.B.37.60 mm

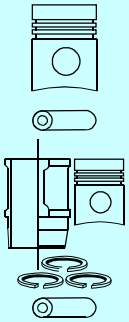




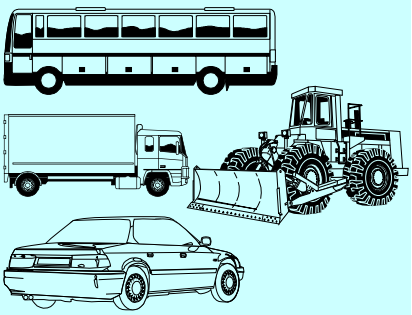




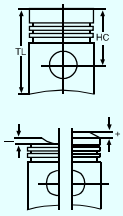




NO Ø mm	mm	Type	mm	mm			
SAVIEM							
Diesel Mot:							
6 102.00	77.97 -2.50 -38.20 131.97	AT	36.00 86.00	1T15 1M 1M 1DSF	3.00 Cr 2.50 2.50 5.00 Cr	102.00	**P5290 600**
Vehicle:							
	C.B.38.10 mm						
Diesel Mot: 797.R 6 5489 cm^3 98-110 KW (133-150 PS)							
6 102.00	77.82 -38.20 123.82	AT	36.00 86.00	1T15 1M 1DSF	3.00 Cr 2.50 5.00 Cr	102.00	**P5300 600**
Vehicle: U5 M 62 797						2 GROOVE **L5300 700** A=114.00 C=121.00 H=8.00 F=0.80 L=235.30	**LK5270 900**
	C.B.36.00 mm						



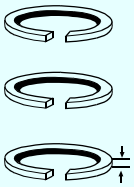
NO
Ø mm



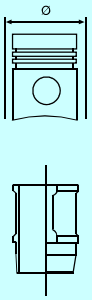
mm

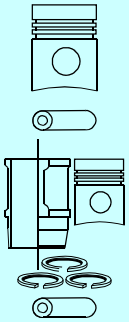
Type

mm



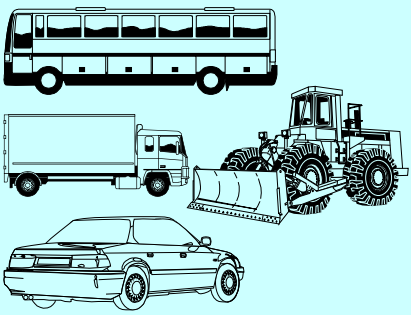
mm

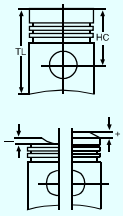


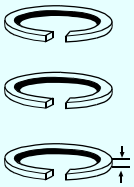


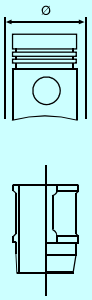
SCANIA

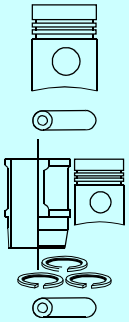
SEE / VOIR SAAB SCANIA



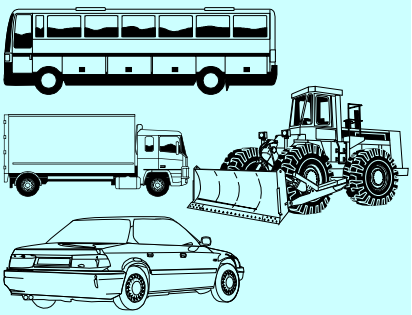


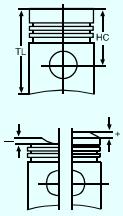


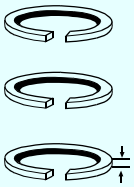


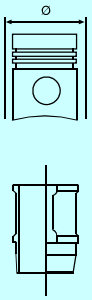


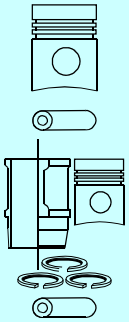
		NO Ø mm	mm	Type	mm	mm			
SEAT									
Benz. Mot: 100 GL 6000 25 KW (34 PS), 8:1 **Vehicle:** SEAT 133 PANDA 35	843 cm³	4 65.00	32.50 63.00	CP	19.98 54.00	1R 1NM 1DSF	1.75 Cr 2.00 P 3.94 P	65.00	**P5900 600**
Benz. Mot: 021 A 1000, 46,5 kW (63 PS), 9,5:1 **Vehicle:** RONDA 1984…1992 IBIZA, MALAGA 1984…1991	1193 cm³	4 75.00	39.70 -2.10 -11.50 69.70	CP	21.00 47.00	1R 1NM 1DSF	1.50 CrP 1.75 P 4.00 P	75.00	**P6000 600** (8990 760)



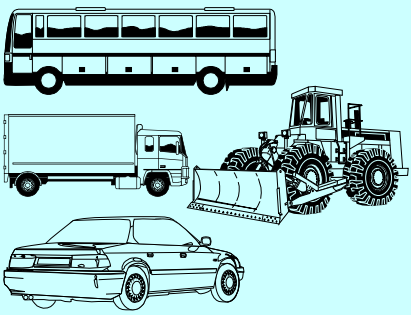


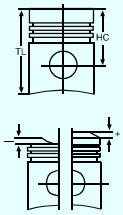


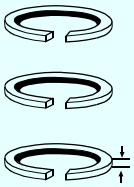


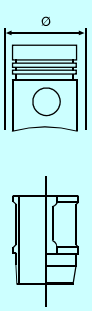


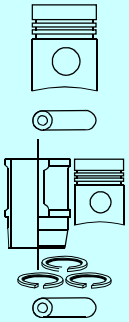
		NO Ø mm	mm	Type	mm	mm		
SEAT								
Benz. Mot: 1.4, 73,5 kW (100 PS), 11:1 **Vehicle:** IBIZA, MALAGA 1992…	1461 cm³	4 83.00	39.70 -2.10 -10.70 69.70	CP	21.00 52.00	1R 1NM 1DSF	1.50 CrP 1.75 P 4.00 P	83.00	**P6100 600** (8994 760)
Benz. Mot: 1.4, 73,5 kW (100 PS), 11:1 **Vehicle:** IBIZA, MALAGA 1992…	1461 cm³	4 83.00	39.70 -2.10 -10.70 69.70	CP	21.00 52.00	1R 1NM 1DSF	1.75 CrP 1.75 P 4.00 P	83.00	**P6110 600** (8995 760)



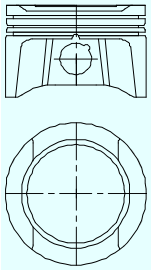




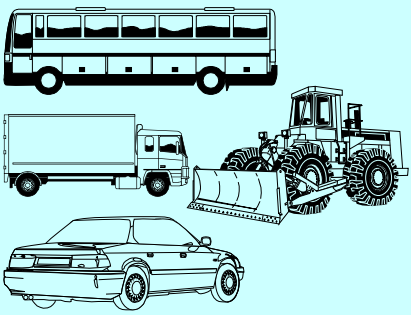


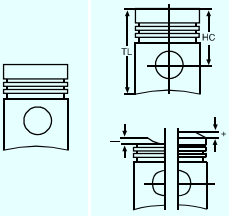


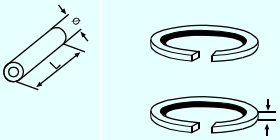
	NO Ø mm	mm	Type	mm	mm			
SKODA								
Diesel Mot:	.	29.65		19.00	1R	1.50	81.00	**P7200 600**
	81.00	-0.70		41.00	1M	1.50		(8996 760)
		-2.70			1DSF	3.00		
		50.70						
Vehicle:								

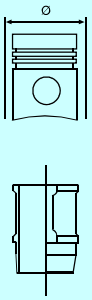


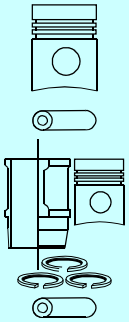
C.B. 61.30 mm





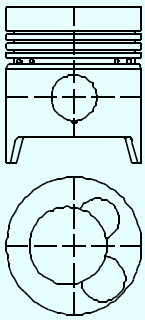




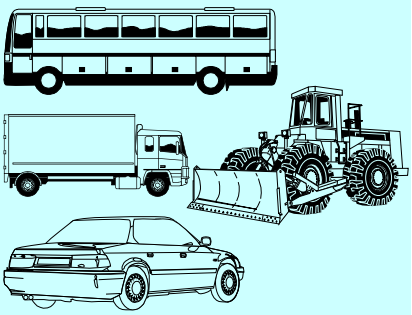


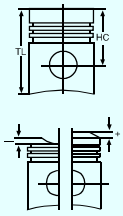
SLANZA

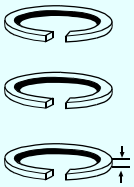
Diesel Mot: / Vehicle:	NO Ø mm	mm	Type	mm	mm			
	. 95.00	60.90 -2.50 -18.50 106.00		28.00 80.00	1R 1M 1N 1DSF	2.50 2.50 2.50 5.50	95.00	**P7600 600**

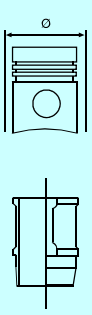


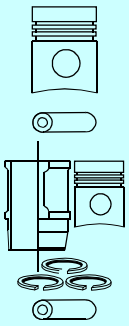
C.B. 52.00 mm

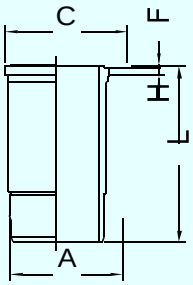
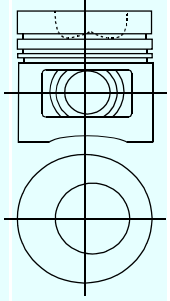
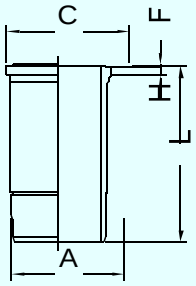
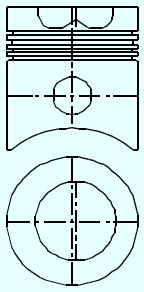
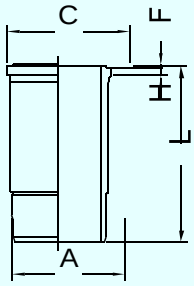


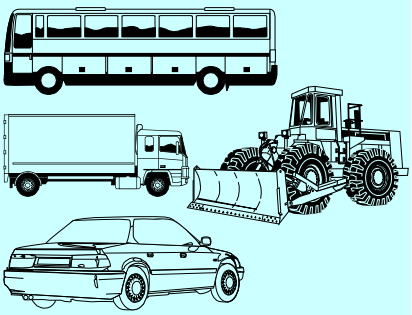


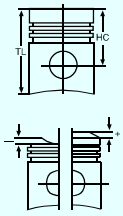


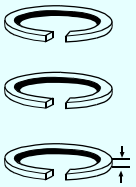


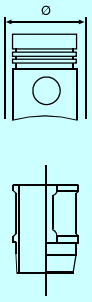


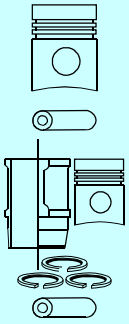
		NO Ø mm	mm	Type	mm	mm		
STEYR								
Diesel Mot: **Vehicle:**		. 98.43					98.43 **L8050 700** (8999 700) A=109.42 C=118.00 H=9.00 F=0.80 L=200.00	
Diesel Mot: WD 308.40/41/45, 31/35 KW (42/47 PS) **Diesel Mot:** WD 408.40/41/42 38/46 KW (52/63 PS) **Vehicle:** 540, 545, 548, 650, 658, 760, 768, 1968	2356 cm³ 3140 cm³	3/4 100.00	63.40 -19.40 103.90  C.B.54.00 mm	AT	35.00 83.00	1R 2.50 Cr 1M 2.50 1DSF 2.50 4,00 Cr 	100.00 **L8100 700** **Cr LK8100 900** (9000 700) (9000 790) A=109.40 C=118.00 H=9.00 F=1.00 L=197.00	**P8100 600** (9000 760)
Diesel Mot: WD 308.40/41/45, 31/33/34,5 KW (40/45/47 PS) **Vehicle:** 540/A, 545/A, 548 **Diesel Mot:** WD 408.40/41/42/43 38/40,4/44/46,3 KW (52/55/60/63 PS) **Vehicle:** 650/A, 658/A, 760/A, 768 1962…	2356 cm³ 3140 cm³	3/4 100.00	63.40 -19.40 103.90 	AT	35.00 83.00	1R 2.50 Mo 1M 2.50 1N 2.50 1DSF 5.00 Cr 	100.00 **L8100 700 Cr LK8110 900** (9000 700) (9001 790) A=109.40 C=118.00 H=9.00 F=1.00 L=197.00	**P8110 600** (9001 760)



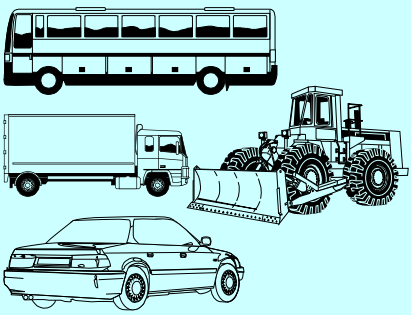


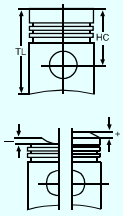


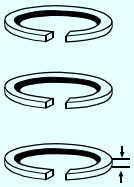


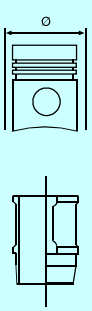


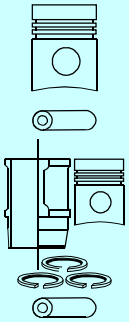
	NO Ø mm	mm	Type	mm	mm		
STEYR							
Diesel Mot: WD 411.87/90 3456 cm³ 51.5/57.5 KW (70/78 PS) 16.2:1	4/6 100.00	58.40 -20.05 98.90	AT	38.00 79.00	1R 2.50 Cr 1M 2.50 1DSF 4.00 Cr	100.00	**P8120 600** (9003 760)
Diesel Mot: WD 412.42 3456 cm³ 43 KW (58 PS) 16.2:1						**L8100 700 Cr** (9000 700) A=109.40 C=118.00 H=9.00 F=1.00 L=197.00	**LK8120 900** (9003 790)
Diesel Mot: WD 611.41 5184 cm³ 62.5 KW (85 PS) 16.2:1							
Diesel Mot: WD 611.85/88 5184 cm³ 74/81 KW (100/110 PS) 16.2:1 Turbocharged		C.B. 54,80					
Vehicle: 8060, 8070, 8080, 8100, 8120, 1979							
Diesel Mot: WD 113 A, 1330 cm³ 11/13 KW (15/18 PS) 21:1	1/2/3/4 110.00	80.00 +3.00 -10.50 155.00		40.00 93.00	1R 3.00 Cr 1R 3.00 1R 3.00 1G 6.00 1G 6.00	110.00	**P8250 600** (9028 760)
Diesel Mot: WD 213 /A/C/F/G 2661 cm³ 19/22/26 KW (26/30/35 PS) 21:1						**L8250 700** (9028 700) A=127.00 C=139.00 H=11.00 F=3.20 L=258.00	**LK8250 900** (9028 790)
Diesel Mot: WD 313 A, 3991 cm³ 34/41 KW (46/55 PS) 21:1							
Diesel Mot: WD 413 T/U 5322 cm³ 46/50 KW (62/68 PS) 21:1							
Vehicle: 80, 84, 86, 180, 180 A, 180 N, 182 A, 182 N, 185, 185 A, 280, 280 A,							











NO Ø mm | mm | Type | mm | mm

STEYR

Diesel Mot:
WD 615.00/20 9726 cm³
148 KW (200 PS)
16:1

Vehicle:
89, 1991, 1391,
1978

Diesel Mot:
WD 615.60/90 9726 cm³
6191/198 KW
(260/269 PS) 16:1

Vehicle:
991, 1291, 1491,
1978

Diesel Mot:
WD 615.65/93 5726 cm³
206 KW (280 PS)
16:1
Turbocharged

Vehicle:
91, 991, 1291, 1491, 1891,
2591, 2891,

1978-1988

6
126.00

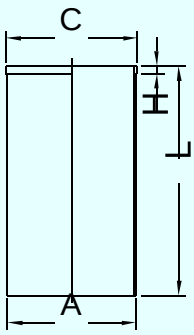
80.00
-0.60
-25.91
133.00

C.B.67.00 mm

AT

50.00
105.00

1T15 3.50 Mo
1M 3.00
1DSF 4.00 Cr

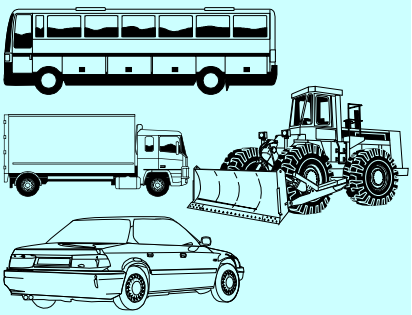


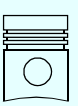
126.02

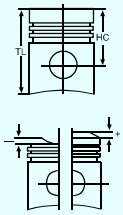
P8400 600
(9036 760)

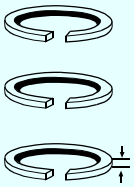
IRAK TYPE
L8400 700 FF LK8400 900
(9036 700) (9036 790)
A=130.02
C=134.35
H=4.78
L=241.00

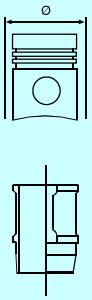
L8401 700 FF LK8401 900
A=132.02
C=136.00
H=7.00
F=241.00

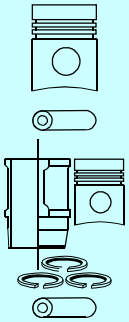




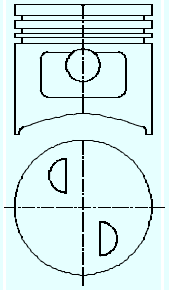


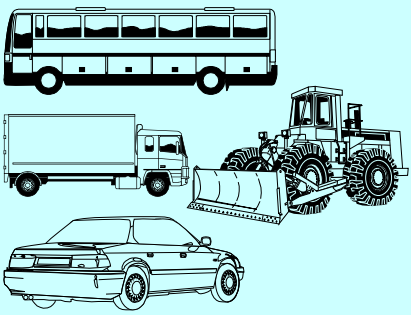




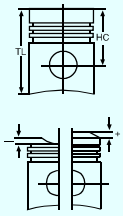


	NO Ø mm	mm	Type	mm	mm			
TATA								
Diesel Mot:	4 75.00	27.40 -2.70 52.60		20.00 60.00	1R 1M 1DSF	1.20 1.50 2.75	75.00	**P1200 600**
Vehicle:								





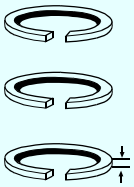
NO
Ø mm



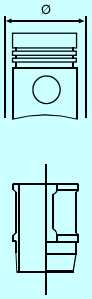
mm

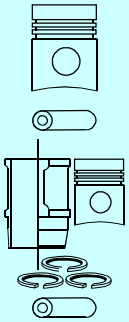
Type

mm



mm





TATRA

Diesel Mot:
T 3 - 928 12667 cm^3
166 KW (226 PS)

Diesel Mot:
T 3 - 929 15825 cm^3
208 KW (283 PS)

Diesel Mot:
T 3 - 930 18990 cm^3
250 KW (340 PS) 16.5:1

Vehicle:
06.1982...

8/10/12
120.00

85.00
-28.00
130.50

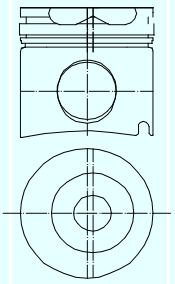
AT

45.00
102.00

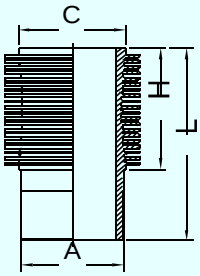
1T15 3.50
1M 3.00
1DSF 5.00 Cr

120.00

P6800 600

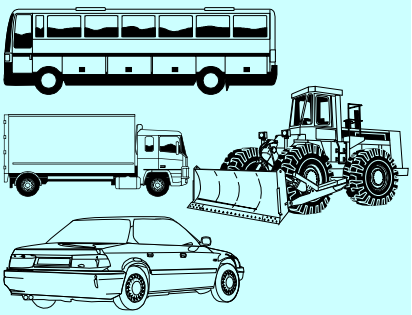


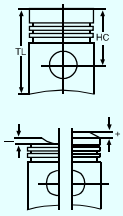
C.B. 60.90 mm

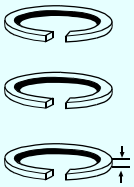


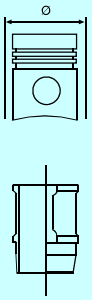
L6800 700
A=130.00
C=140.00
H=185.00
L=260.00

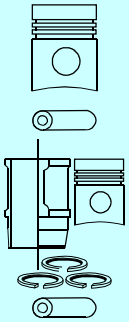
LK6800 900

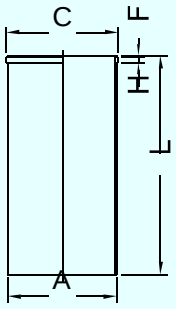
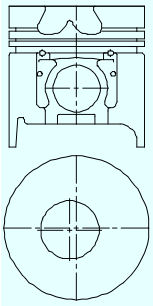


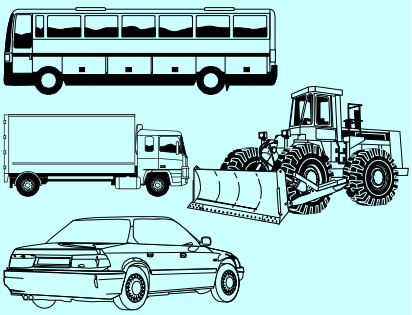


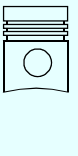


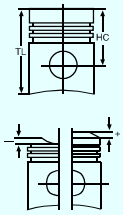


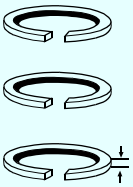


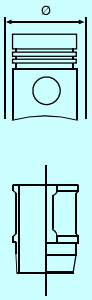
	NO Ø mm	mm	Type	mm	mm		
TOYOTA							
Diesel Mot:	. 95.00					95.00	
Vehicle:						**L6900 700** (9090 700) A=102.00 C=107.75 H=1.20 F=2.50 L=190.00	
Diesel Mot:	. 105.00	61.35 -22.00 108.40	AT	35.00 87.50	1ET 2.50 1M 2.00 1DSF 4.50	105.00	**P7000 600** (9100 760)
Vehicle:	 C.B 47.00 mm						

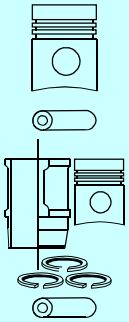




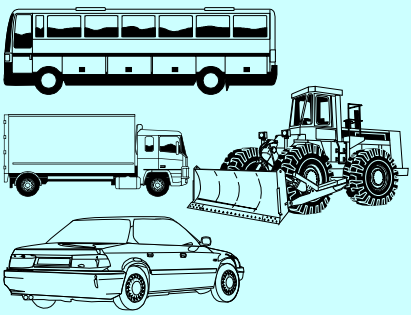


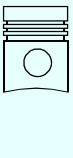


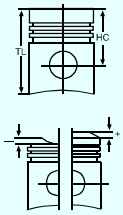


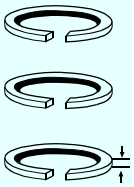


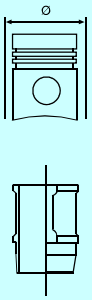
	NO Ø mm	mm	Type	mm	mm			
UTB-UNIVERSAL								
Diesel Mot:	.	59.50		32.00	1R	2.50	102.00	**P7000 600**
	102.00	-24.50		84.00	1NM	2.50		(9110 760)
		101.00			1DSF	5.00		
Vehicle:								**L7000 700 SF** **LK7000 900**
								(9110 700) (9110 790)
								A=106.06
								L=187.50
		C.B. 48,50						
Diesel Mot:	.	87.00		40.00	1R	3.00	108.00	**P7010 600**
	108.00	-24.00		88.00	1M	3.00		(9120 760)
		141.00			1M	3.00		
					1DSF	6.00		
Vehicle:					1DSF	6.00		
								L7010 700 S **LK7010 900**
								(9120 700) (9120 790)
								A=125.00
								C=132.00
								H=10.10
								F=1.30
								L=258.00
		C.B. 61.70 mm						

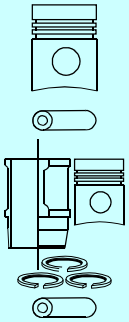




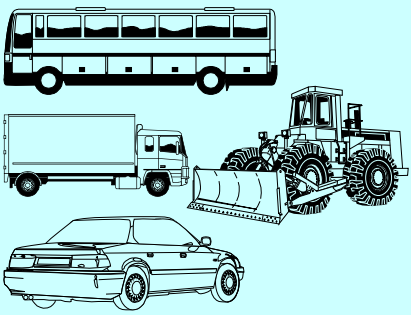


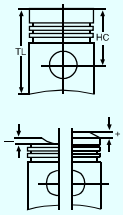


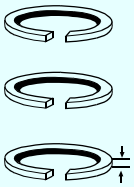


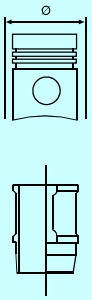


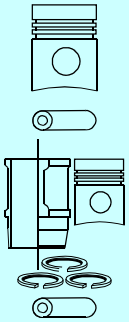
	NO Ø mm	mm	Type	mm	mm		
VM							
Diesel Mot:	.	63.00		35.00	1T 3.00	105.00	**P1500 600**
	105.00	-21.20		90.00	1M 2.50		(9125 760)
		111.00			1M 2.50		
					1DSF 5.00		
Vehicle:						**L1500 700**	**LK1500 900**
						A=114.90	
						C=125.90	
						H=150.00	
						L=215.00	
		C.B. 57.00 mm					
Diesel Mot:							
1015 SU 952 cm³	1/2/3	63.00		35.00	1T 3.00 Cr	105.00	**P1510 600**
	4/6	-17.60		90.00	1M 2.50		
Diesel Mot:	105.00	105.00			1NM 2.50		
1052 SU 1904 cm³					1DSF 5.00 Cr		
Diesel Mot:							
1053 SU 2856 cm³						**L1510 700**	**LK1510 900**
Diesel Mot:						A=111.90	
1054 SU 3808 cm³						C=114.75	
Diesel Mot:						H=148.00	
1056 SU 5712 cm³						L=213.00	
Vehicle:							



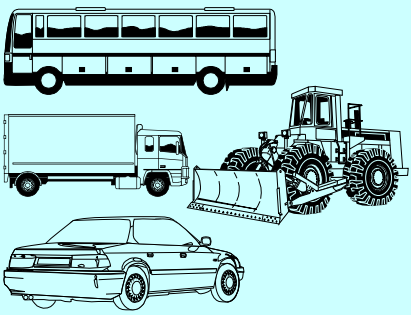


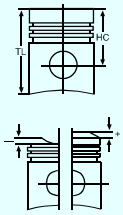


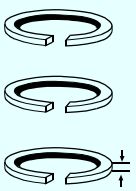


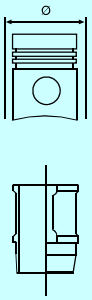


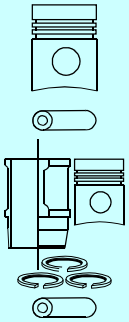
NO Ø mm	mm	Type	mm	mm			
VOLKSWAGEN							
Benz. Mot: 801, FJ, GG, HB, HD, 37/38 KW (50/52 PS) 21:1 8/8.2:1 1093 cm³ **Vehicle:** Scirocco, Golf, Polo Derby, Jetta, 1974-1984	4 69.50	40.20 -4.00 67.20 C.B. 66,95	CP	20.00 58.00	1R 1NM 1SSF	1.75 Cr 2.00 4.00	69.51	**P2100 600** (9130 760)
		39.95 -4.00 66.95					70.01 70.51	**P2101 600** **P2102 600**
Benz. Mot: HH, FZ, HJ, GT, FY, GF, GS 40/42/44 KW (55/58/60 PS) 8.2:1 1272 cm³ **Vehicle:** Polo, Derby, Passat, Santana, Jetta, Scirocco, 1978-1986	4 75.00	38.55 65.55	CP	20.00 63.00	1R 1NM 1SSF	1.75 Cr 2.00 4.00	75.01	**P2200 600** (9138 760)
		38.30 65.30					75.51 76.01	**P2201 600** **P2202 600**



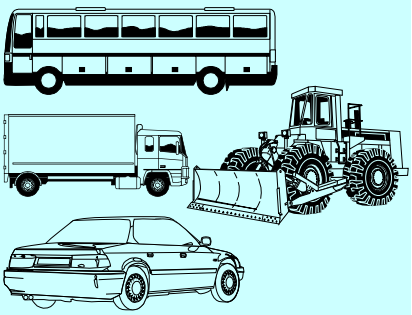


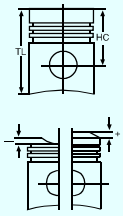


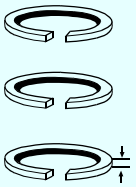


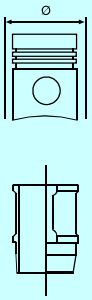


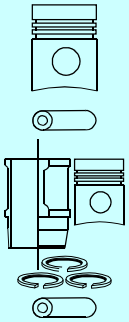
	NO Ø mm	mm	Type	mm	mm			
VOLKSWAGEN								
Diesel Mot: CR, CS, JK, ME, 1588 cm³ 37/40 KW (50/54 PS) 23.5:1 **Vehicle:** Jetta, Passat, T2, Santana, Caddy, Golf, 1980-1991 **Diesel Mot:** CP, DW, 1 S, 2387 cm³ 51/55/57 KW (70/75/78 PS) 23.5:1 **Vehicle:** LT 31 D, LT 33 D, LT 35 D, LT 40 D, LT 45 D,	4/6 76.50	41.70 -1.60 71.70	AT CP	24.00 64.00	1R 1.75 Cr 1M 2.00 1DSF 3.00 Cr		76.51 77.01 77.51	**P2300 600** **P2301 600** **P2302 600** (9157 760) **L2300 700 S** **LK2300 900** (9157 700) (9157 790) A=79.50 C=81.50 H=4.70 L=145.00
Diesel Mot: 1 V, 1588 cm³ 44 KW (60 PS) 23:1 Turbocharged **Vehicle:** G olf, Jetta, 1989-1992 **Diesel Mot:** CY, MF, JR, JX, 1588 cm³ 51 KW (70 PS) 23/23.5:1 Turbocharged **Vehicle:** Golf, Jetta, Passat, Santana 245/247/251/253/255 Rabbit (USA) 1981-1992 **Diesel Mot:** DV, 1G, 2384 cm³ 68/75 KW (92/102 PS) 23:1 Turbocharged **Vehicle:** LT 28/31/35/40/45/50/55, 1982-1992	4/6 76.50	41.70 -1.60 71.70	AT CP	24.00 64.00	1R 1.75 Cr 1M 2.00 Cr 1DSF 3.00 Cr		76.51 77.01 77.51	**P2310 600** **P2311 600** **P2312 600** (9159 760) **L2300 700 S** **LK2310 900** (9157 700) (9159 790) A=79.50 C=81.50 H=4.70 L=145.00



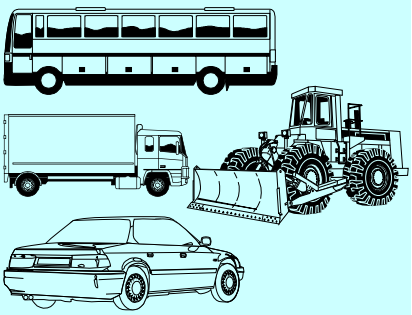


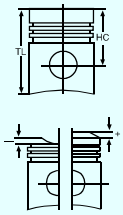


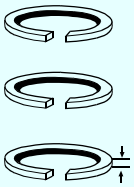


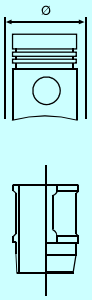


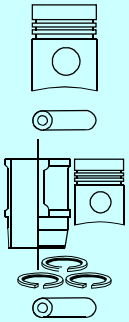
		NO Ø mm	mm	Type	mm	mm		
VOLKSWAGEN								
Diesel Mot: AAZ, 55 KW (75 PS) 22.5:1 Turbocharged	1896 cm³	4 79.50	45.65 -1.90 71.65	AT CP	26.00 66.00	1R 1.75 Cr 1M 2.00 Cr 1DSF 3.00 Cr	79.51	**P2400 600** (9179 760)
Vehicle: Passat, Golf, Vento, 1991-1998							**L2400 700 S** (9179 700) A=82.50 C=85.50 H=4.70 L=152.00	**LK2400 900** (9179 790)
Diesel Mot: ABL, 50 KW (68 PS) 22.5:1 Turbocharged	1896 cm³							
Vehicle: T 4, 1992			45.40 -1.90 71.65				80.01 80.51	**P2401 600** **P2402 600**
Diesel Mot: 1.9 Ltr, 50 KW (68 PS) 22.5:1	1896 cm³	4/5 79.50	39.65 -1.90 65.65	AT CP	24.00 63.00	1R 1.75 Cr 1M 2.00 Cr 1DSF 3.00 Cr	79.51	**P2410 600** (9182 760)
Vehicle: Passat 1989							**L2400 700 S** (9179 700) A=82.50 C=85.50 H=4.70 L=152.00	**LK2410 900** (9182 790)
Diesel Mot: 1X, 44 KW (60 PS) 22.5:1	1896 cm³							
Vehicle: T 4, 1990								
Diesel Mot: 1Y, AEF, 47 KW (64 PS) 22.5:1	1896 cm³							
Vehicle: Golf, Vento, Cady, Passat, Polo, 1989-1996			39.40 -1.90 65.65				80.01 80.51	**P2411 600** **P2412 600**
Diesel Mot: AAB, 57 KW (78 PS) 22.5:1	2370 cm³							
Vehicle: T 4, 1990								



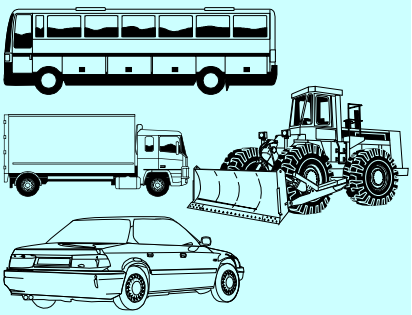


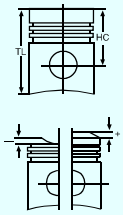


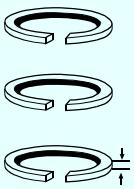


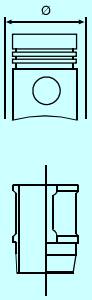


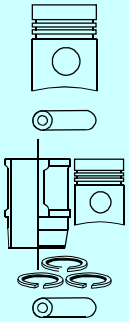
		NO Ø mm	mm	Type	mm	mm			
VOLKSWAGEN									
Diesel Mot: ACV, AHD, 75 KW (102 PS) 19.5:1 Turbocharged **Vehicle:** T 4, Caravelle TDI, LT 35 TDI, 1995-1998	2461 cm^3	5 81.00	45.75 -1.35 -17.20 69.75	AT B	26.00 68.00	1R 1M 1DSF	2.50 Mo 2.00 3.00 Cr	81.01 81.26 81.51 Cyl. 1/2	**P2500 600** **P2501 600** **P2502 600** (9198 760)
Diesel Mot: AGX, 55 KW (75 PS) 19.5:1 **Vehicle:** LT 28 SDI 1996	2461 cm^3		C.B. 39,60						
		5 81.00	45.75 -1.35 -17.50 69,75	AT B	26.00 68.00	1R 1M 1DSF	2.50 Mo 2.00 3.00 Cr	81.01 81.26 81.51 Cyl. 3/4/5	**P2510 600** **P2511 600** **P2512 600** (9199 760)
			C.B. 46,00						



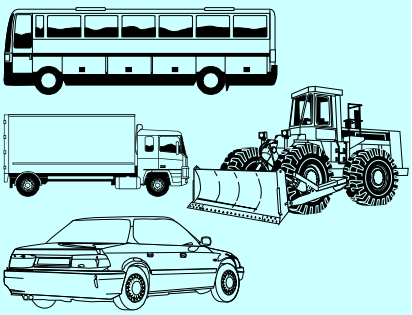


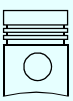


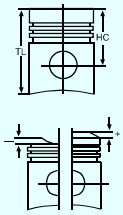


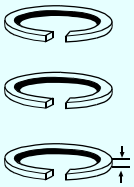


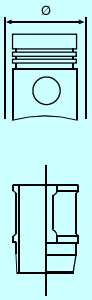
		NO Ø mm	mm	Type	mm	mm		
VOLVO								
Diesel Mot: D 50 A/B, 78.5/86 KW (107/117 PS)17:1 **Vehicle:** F 84, F 85 1968-1974	5100 cm^3	6 95.25	79.40 -23.90 124.40	AT	40.00 77.30	1R 2.385 Cr 1M 3.16 1M 3.16 1DSF 4.747 Cr	95.25 **L4200 700** (9239 700) A=108.00 C=117.10 H=11.61 F=0.80 L=234.00 R=15.50	**P4200 600** (9239 760) **LK4200 900** (9239 790)
Diesel Mot: TD 50 A/B, 108/121 KW (147/165 PS) 17:1 **Vehicle:** N 84, F 84, F 85, B 54, 1965-1975	5100 cm^3							
Diesel Mot: D 50 A/B, 78.5/86 KW (107/117 PS)17:1 **Vehicle:** F 84, F 85 1968-1974	5100 cm^3	6 95.25	79.40 -23.90 124.40	AT	40.00 77.30	1R 2.385 Cr 1M 3.16 Fe 1M 3.16 Fe 1D 4.747 Cr 1D 4.747 Cr	95.25 **L4200 700** (9239 700) A=108.00 C=117.10 H=11.61 F=0.80 L=234.00	**P4210 600** (9240 760) **LK4210 900** (9240 790)
Diesel Mot: TD 50 A/B, 108/121 KW (147/165 PS) 17:1 **Vehicle:** N 84, F 84, F 85, B 54, 1965-1975	5100 cm^3							
Diesel Mot: D 47		95.25					**L4210 700** A=105.70 C=111.50 H=10.30 L=224.50	

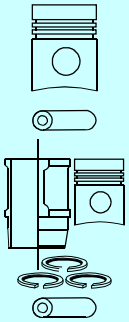












NO Ø mm | mm | Type | mm | mm

VOLVO

Diesel Mot:
D 60, 5480 cm³
84/88.5 KW
(115/120 PS)17:1

Vehicle:
Tractor B 609, F 609, F 611
680, 846,

1974

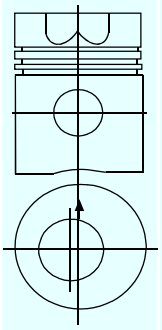
6
98.43

79.40
-22.15
124.40

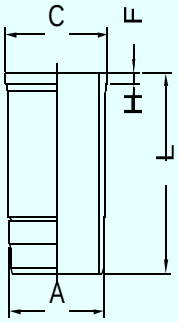
AT

40.00
77.30

1R 2.385 Cr
1M 3.16 Cr
1DSF 4.747 Cr



C.B.54.00 mm



98.43

L4300 700
(9249 700)
A=110.00
C=119.10
H=11.61
F=0.73
L=234.50

P4300 600
(9249 760)

LK4300 900
(9249 790)

Diesel Mot:
TD 60 A, 5480 cm³
125/132.5 KW
(170/180 PS)16:1
Turbocharged

Vehicle:
F 607, F 609, F 613,
N 84, B 6 F,

1974-1978

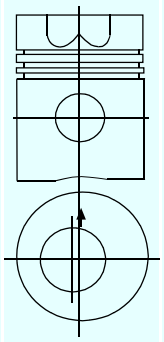
6
98.43

79.40
-23.80
124.40

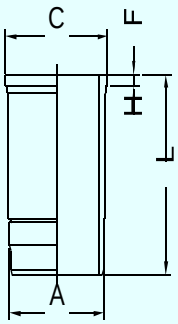
AT

40.00
77.30

1R 2.385 Cr
1M 3.16 Cr
1DSF 4.747 Cr



C.B.54.00mm



98.43

L4300 700
(9249 700)
A=110.00
C=119.10
H=11.61
F=0.73
L=234.50
R=12.00

L4301 700
(9249 701)
A=110.00
C=119.10
H=9.66
F=3.60
L=237.20
R=23.50

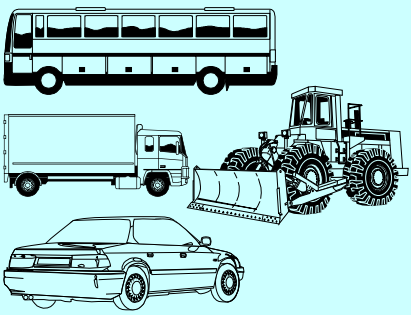
L4302 700
(9249 702)
A=110.00
C=119.10
H=9.66
F=3.60
L=237.20

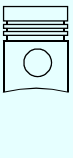
P4310 600
(9251 760)

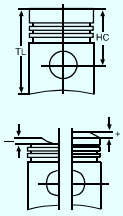
LK4310 900
(9251 790)

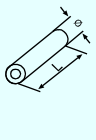
LK4311 900
(9251 791)

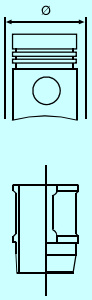
LK4312 900
(9251 791)

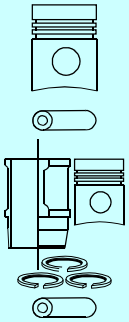




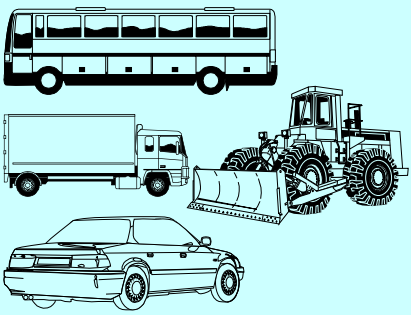


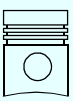






	NO Ø mm	mm	Type	mm	mm		
VOLVO							
Diesel Mot: TD 60 B, 5480 cm³ 125/132 KW (174/180 PS)16:1 Turbocharged **Vehicle:** F 613, F 614, F 616, F 617 B 6 F, 200 CH, 1974-1978 **Diesel Mot:** TD 61 F/G/GS/GD, 5480 cm³ 111-152 KW (152/207 PS) 16:1 Turbocharged **Vehicle:** FL 616, FL 614, L 70 C, 1986 **Diesel Mot:** TD 60 C/D/DG, 5480 cm³ TAMD 60 C, 108/113 KW (147/154 PS) 17:1 Turbocharged	6 98.43	79.40 -21.77 124.40 C.B.57.00 mm	AT	40.00 77.30	1R 2.385 Mo 1M 3.16 Cr 1DSF 4.747 Cr	98.43 TD 60 **L4300 700** (9249 700) A=110.00 C=119.10 H=11.61 F=0.73 L=234.50 R=12.00 TD 61 **L4301 700** (9249 701) A=110.00 C=119.10 H=9.66 F=3.60 L=237.20 R=23.50	**P4320 600** (9253 760) **LK4320 900** (9253 790) **LK4321 900** (9253 791)
Diesel Mot: TD 63 E/ES/KDE 5480 cm³ 132/154 KW (180/209 PS)18.3:1 Turbocharged **Vehicle:** FL 613, FL 614, F 6, FL 612 FL 611, FL 618, FL 619, FL 608 1992... L 704 1996...	6 98.43	79.40 -0.80 -20.30 124.40 C.B. 53.10 mm	AT	40.00 77.30	1T 3.50 Mo 1M 2.50 1DSF 3.50 Cr	98.43 TD 63 **L4330 700** A=110.00 C=119.10 H=9.66 F=3.60 L=237.20 R=12.00 TD 63 **L4302 700** A=110.00 C=119.10 H=9.66 F=3.60 L=237.40	**P4330 600** (9254 760) **LK4330 900**





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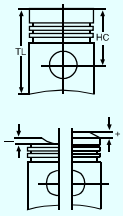
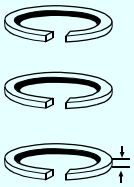
Ø mm



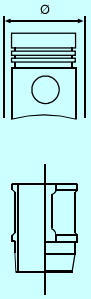
mm

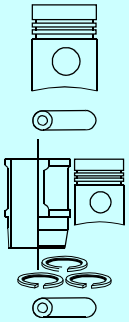
Type

mm



mm



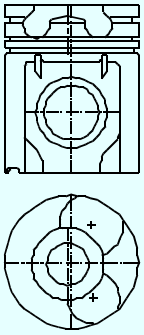


VOLVO

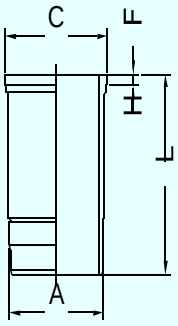
Diesel Mot:
D 6 A 230 EURO 2 — 5480 cm³
170 KW
(231 PS)16:1

Vehicle:

6	79.40	AT	40.00	1R 3.50 Mo
98.43	-19.60		77.30	1M 2.50 Cr
	-0.80			1DSF 3.50 Cr
	124.40			



C.B.53.00 mm

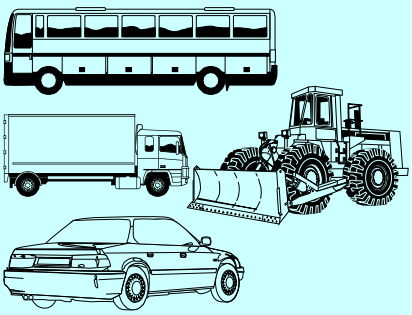


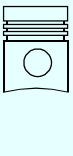
98.43

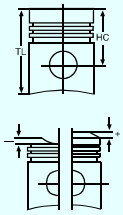
D 6
L4340 700
A=110.00
C=119.10
H=9.41
F=0.74
L=234.50

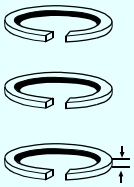
P4340 600

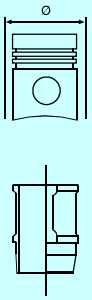
LK4340 900

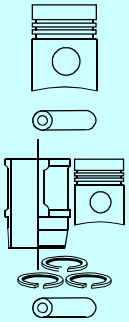




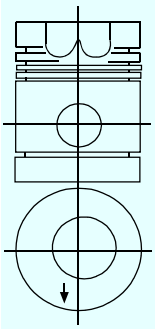




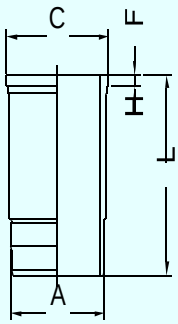


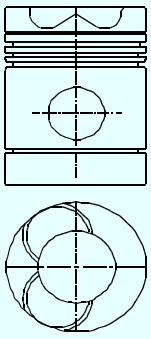


		NO Ø mm	mm	Type	mm	mm		
VOLVO								
Diesel Mot: D 70 A, 106 KW (144 PS) 17:1 **Vehicle:** F 86, N 86, 1965-1971	6700 cm^3	6 104.77	88.45 -26.70 141.05	AT	45.00 85.80	1R 2.385 Cr 1M 3.16 1M 3.16 1D 4.747 1D 4.747	104.775 **L4500 700** (9259 700) A=117.00 C=127.00 H=11.66 F=0.74 L=257.00 R=12.00	**P4500 600** (9259 760) **LK4500 900** (9259 790)
Diesel Mot: D 70 B, 110.5 KW (150 PS) 17:1 **Vehicle:** F 86, N 86, 1971-1975	6700 cm^3							
Diesel Mot: TD 70 A, 136 KW (185 PS) 15.5:1 **Vehicle:** F 86, 1965-1970	6730 cm^3	6 104.77	88.45 -26.20 141.05	AT	45.00 85.80	1R 2.385 Cr 1M 3.16 1M 3.16 1D 4.747 1D 4.747	104.775 **L4500 700** (9259 700) A=117.00 C=127.00 H=11.66 F=0.74 L=257.00 R=12.00	**P4510 600** (9260 760) **LK4510 900** (9260 790)
Diesel Mot: TD 70 B, 152 KW (207 PS) 15.5:1 **Vehicle:** F 86, FB 86, N 7 1971-1975	6730 cm^3							

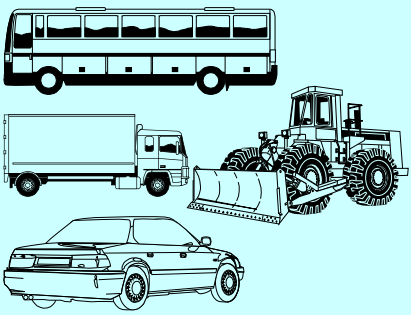


C.B.55.00 mm





C.B.60.00 mm



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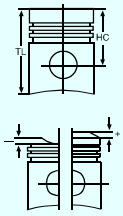
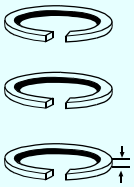


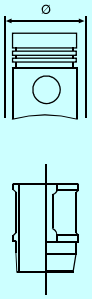
mm

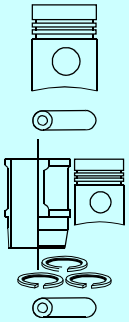
Type

mm



mm





VOLVO

Diesel Mot:
TD 70 A, 6700 cm³
136 KW (185 PS)
15.5:1
Turbocharged

Vehicle:
B 54, B 57, F 86, N 86,
N 7, Dumper 3500,

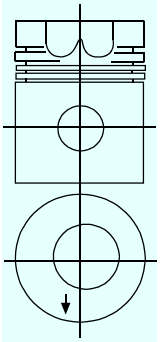
1965-1971

6	88.45	AT	45.00	1R	2.385 Cr	104.775
104.77	-26.20		85.80	1M	3.16	
	141.05			1M	3.16	
				1DSF	4.747	

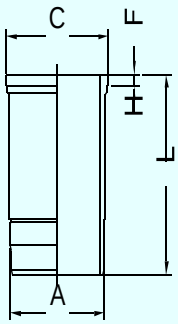
P4520 600
(9261 760)

L4500 700
(9259 700)
A=117.00
C=127.00
H=11.66
F=0.74
L=257.00
R=12.00

LK4520 900
(9261 790)



C.B.58.00 mm



Diesel Mot:
TD 70 B/C 6700 cm³
TMD 70 B,
152.5 KW (207 PS) 15.5:1
Turbocharged

Vehicle:

F 86, TF 86, N 725, TF 86 DTC,
TN 7, B 57, Dumper 4500,

1974-1978

Diesel Mot:
TD 70 H/HA/E/ES, 6700 cm³
155-160 KW (210-225 PS),
14.5:1
Turbocharged

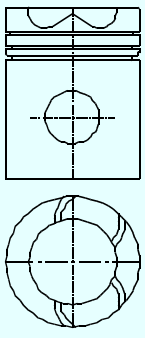
Vehicle:
F 86, FT 86 T, N 725,
TF 86 DTC, TN 7, B 57,
Dumper 4500
1978...

6	88.45	AT	45.00	1R	2.385 Cr	104.775
104.77	-1.00		85.80	1M	3.16	
	-26.20			1M	3.16	
	141.05			1DSF	4.747 Cr	

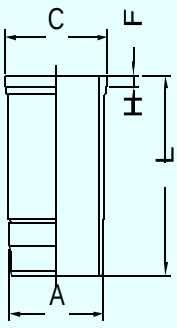
P4530 600
(9262 760)

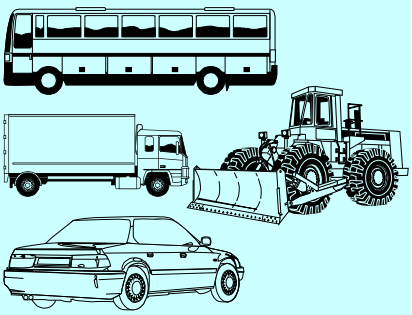
L4500 700
(9259 700)
A=117.00
C=127.00
H=11.66
F=0.74
L=257.00
R=12.00

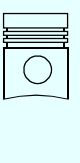
LK4530 900
(9262 790)

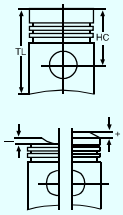


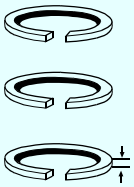
C.B. 60.00 mm

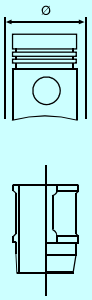


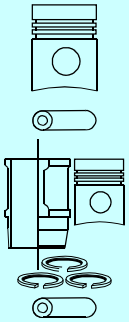


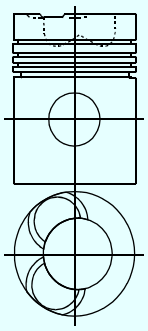
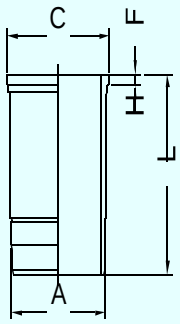
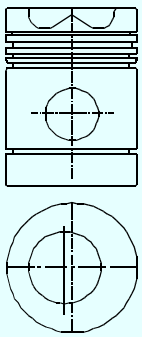
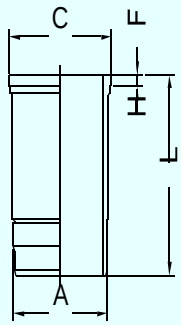


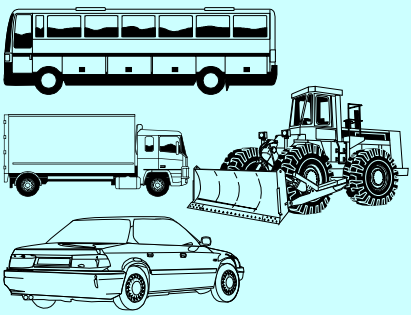


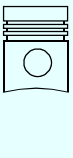


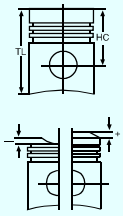


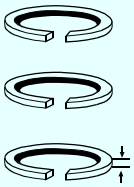


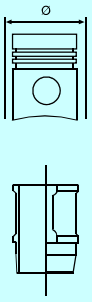
NO Ø mm	mm	Type	mm	mm			
VOLVO							
Diesel Mot: TD 70 E/ES, 6700 cm³ 155/166 KW (210/225 PS) 14.5:1 Turbocharged **Vehicle:** F 86, TF 86, N 725, TF 86 DCT, TN 7, B 57, Dumper 4500, 1974-1978	6 104.77	88.45 -26.15 -1.00 141.05  C.B.60.00 mm	AT	45.00 85.80	1R 2.385 Mo 1M 3.16 Cr 1M 3.16 Cr 1DSF 4,747 Cr 	104.775 **L4500 700** (9259 700) A=117.00 C=127.00 H=11.66 F=0.74 L=257.00 R=12.00	**P4540 600** (9264 760) **LK4540 900** (9264 790)
Diesel Mot: TD 70 A, 6700 cm³ 136 KW (185 PS) 15.5:1 **Vehicle:** 1965...1971 **Diesel Mot:** TD 70 B, 6700 cm³ 152 KW (207 PS) 15.5:1 **Vehicle:** 1970...1976 **Diesel Mot:** TD 70 C, 6700 cm³ 152 KW (207 PS) 15.5:1 **Vehicle:** 1971...1975	6 104.77	88.45 -26.20 141.05  C.B. 58.00 mm	AT	45.00 85.80	1R 2.385 Cr 1M 3.16 1M 3.16 1D 4.747 1D 4.747 	104.775 **L4500 700** (9259 700) A=117.00 C=127.00 H=11.66 F=0.74 L=257.00 R=12.00	**P4550 600** (9266 760) **LK4550 900** (9266 790)

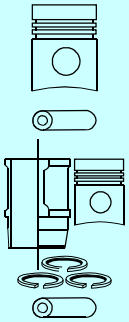












NO Ø mm | mm | Type | mm | mm

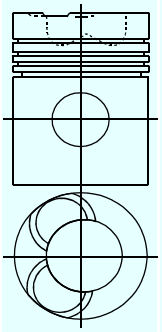
VOLVO

Diesel Mot:
TD 70 G/F/FS, 6700 cm³
TD 71 A, TWD 710 G,
TID 70 G/GG,
157/174/180 KW
(213/236/245 PS) 14.5:1
Turbocharged
:
Vehicle:
F 7, F 716/T, F 724, F 720,
Dumper 5350, B 57, N 57,

1979-1985

6
104.77

88.45
-26.15
-1.00
141.05

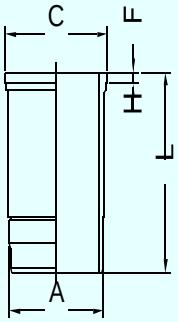


C.B.60.00 mm

AT
YS

45.00
85.80

1R 2.385 Cr
1M 3.16
1M 3.16
1DSF 4.747 Cr



104.775

TD 70
L4500 700
(9259 700)
A=117.00
C=127.00
H=11.66
F=0.73
L=257.00
R=12.00

P4560 600
(9270 760)

LK4560 900
(9270 790)

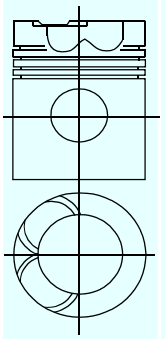
Diesel Mot:
TAMD 71 / 72 A 6724 cm³
110/154 KW

Vehicle:

Marinemotor

6
104.77

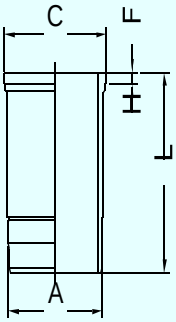
88.45
-22.90
-1.00
141.05



AT
YS

45.00
85.80

1R 3,00 Mo
1M 2,50
1DSF 4.00 Cr



104.775

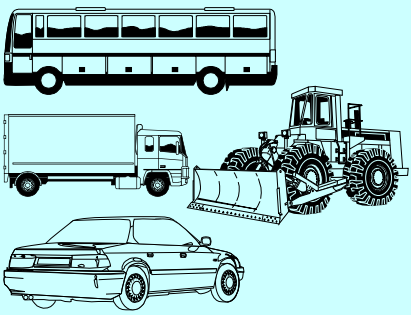
L4500 700
(9259 700)
A=117.00
C=127.00
H=11.66
F=0.74
L=257.00
R=12.00

L4510 700
(9271 700)
A=117.00
C=127.00
H=9.66
F=3.60
L=259.50

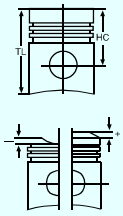
P4570 600
(9271 760)

LK4570 900
(9271 790)

LK4571 900
(9271 791)



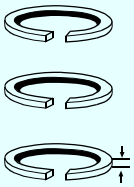
NO
Ø mm



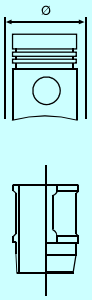
mm

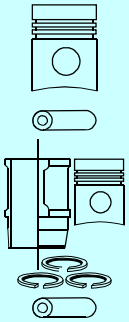
Type

mm



mm





VOLVO

Diesel Mot:
TD 71 A, 6700 cm³
AW, ACE, AP, APB,AG,
TDF 71 F,
169 KW (230 PS) 15.5:1
Turbocharged,

Vehicle:
F 7, B 57,
710 / 730 P
1985

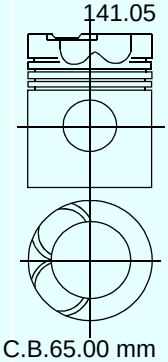
Diesel Mot:
TD 71 FS/FSQ, 6700 cm³
180 KW (242 PS) 15.5:1
Turbocharged

Vehicle:
F 7, B 57,

1985
OEM: 275094

6
104.77

88.45
-20.95
-1.00
141.05

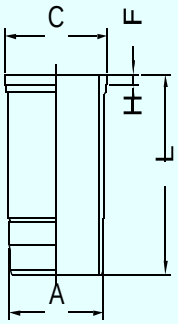


C.B.65.00 mm

AT
YS

45.00
85.80

1R 2.385 Mo
1M 3.16 Cr
1DSF 4.747 Cr



104.775

TD 71 / FL 7
L4510 700
(9271 700)
A=117.00
C=127.00
H=9.66
F=3.60
L=259.50
R=12.00

P4580 600
(9273 760)

LK4580 900
(9273 790)

Diesel Mot:
D 7 A 285, LA, 6700 cm³
210 KW (285 PS),
18:1

Vehicle:
1993...

Diesel Mot:
D 7 B 230, LA, 6700 cm³
169 KW (230 PS),
18:1

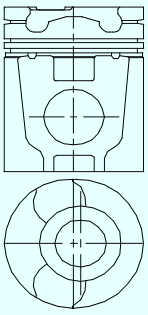
Vehicle:
1985...

Diesel Mot:
D 7 B 260, LA, 6700 cm³
191 KW (260 PS),
18:1

Vehicle:
1991...

6
104.77

88.55
-2.15
-3.15
-20.20
132.55

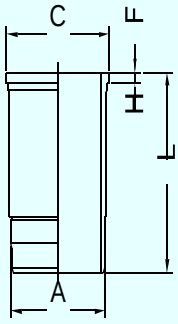


C.B. 61.00 mm

AT

45.00
82.00

1T 3.50 Mo
1M 2.50
1DSF 3.50 Cr



104.775

L4590 700
(9275 700)
A=117.00
C=127.00
H=9.40
F=0.95
L=256.00
730 V

L4591 700
A=117.00
C=129.40
H=9.66
F=3.60
L=259.50
TD 71

L4592 700
A=117.00
C=129.40
H=9.66
F=3.60
L=259.50
R= 12.00

L4593 700
A=117.00
C=129.40
H=9.40
F=0.95
L=256.80

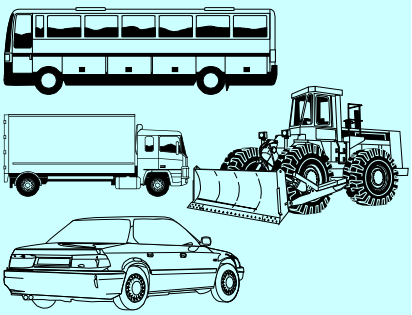
P4590 600
(9275 760)

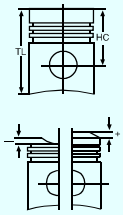
LK4590 900
(9275 790)

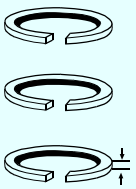
LK4591 900

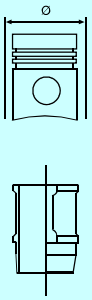
LK4592 900

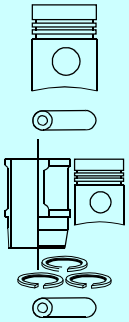
LK4593 900



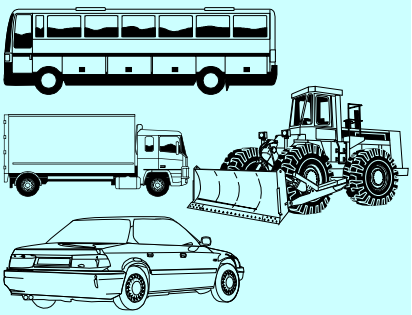


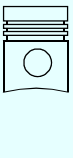


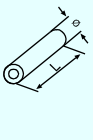


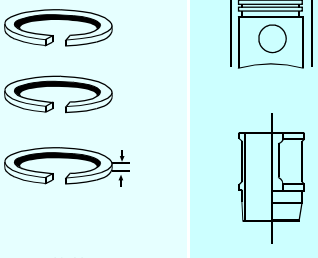


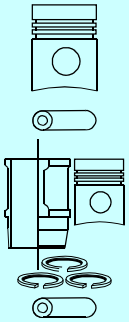
		NO Ø mm	mm	Type	mm	mm		
VOLVO								
Diesel Mot: TD 73 ES, 191 KW (260 PS) 17.6:1 Turbocharged **Vehicle:** FS 7-34 / 7-54 FS / FL 7-38 / 7-52	6700 cm^3	6/8 104.77	88.45 -2.05 -3.05 -20.10 132.45	AT	45.00 82.00	1T 3.00 Mo 1M 2.50 1DSF 4.00 Cr	104.775	**P4610 600**
Diesel Mot: TD 73 E, 169 KW (230 PS) 17.6:1 Turbocharged **Vehicle:** FS 7-34 / 7-54 **730 P**	6700 cm^3						**L4610 700** A=117.00 C=127.00 H=9.66 F=3.60 L=259.70	**LK4610 900**
Diesel Mot: TD 73 **Vehicle:** 710-730 P		6 104.77	88.50 -2.15 -3.15 -24.00 134.50	AT YS	45.00 85.60	1T 3.00 1M 2.50 1DSF 4.00	104.775	**P4620 600**
							L4510 700 (9271 700) A=117.00 C=127.00 H=9.66 F=3.60 L=259.50 R=20.00	**LK4620 900**
		105.57	**SEE / VOIR VOLVO**					



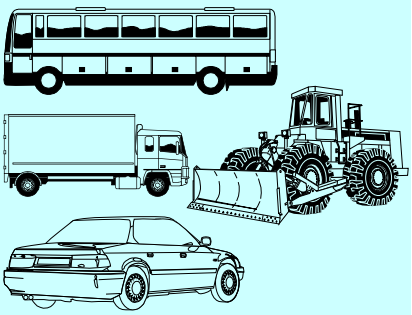


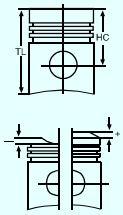


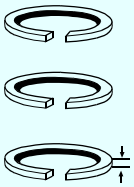


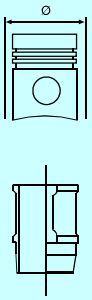


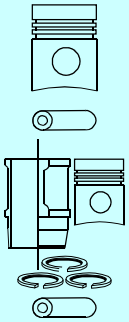
	NO Ø mm	mm	Type	mm	mm		
VOLVO							
Diesel Mot:	6 107.00	88.50 -2.40 -3.30 -20.20 134.50	AT YS	47.00 85.60	1T 3.50 1M 2.50 1DSF 3.50	107.00	**P4650 600** (9277 760)
Vehicle:		C.B. 66.00 mm				**L4650 700** A=116.97 C=129.40 H=9.50 F=0.90 L=256.75	**LK4650 900**
Diesel Mot:	6 107.00	88.50 -2.40 -3.30 -22.00 132.55	AT YS	47.00 85.60	1T 4.00 1M 2.50 1DSF 3.50	107.00	**P4660 600** (9278 760)
Vehicle:		C.B. 61.00 mm				**L4650 700** A=116.97 C=129.40 H=9.50 F=0.90 L=256.75	**LK4660 900**





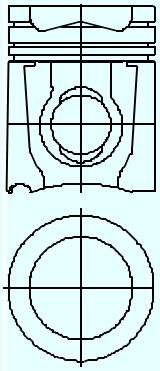




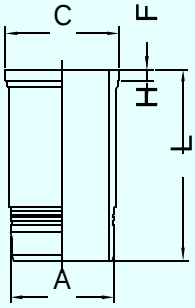


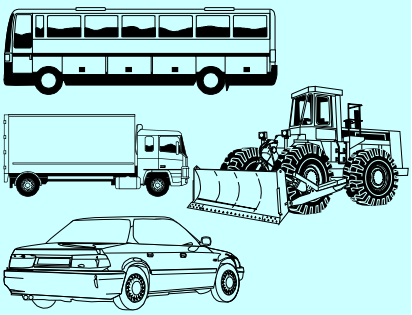
VOLVO

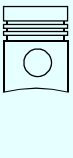
		NO Ø mm	mm	Type	mm	mm		
		111.12	**SEE / VOIR VOLVO BM**					
Diesel Mot:	9364 cm	6	85.50	AT	54.00	1T 4.00	120.01	**P4720 600**
		120.01	-15.00	YS	95.80	1M 3.00		
D9 A EURO 3			130.00			1DSF 3.00		
194-283 KW 284-360 PS								
Vehicle:							**L4720 700**	**LK4720 900**
FM 9							A=149.00	
							C=139.00	
							H=12.05	
							F=0.85	
							L=249.55	



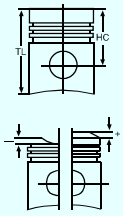
C.B. 78.00 mm







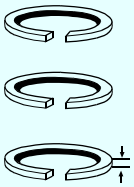
NO
Ø mm



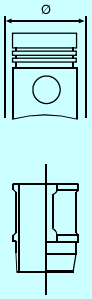
mm

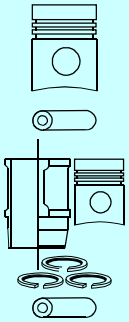
Type

mm



mm





VOLVO

Diesel Mot:
TD 100 A, 9600 cm^3
169/191 KW
(230/260 PS) 15/17:1

Vehicle:
N 88, F 88, NB 88, FB 88,
N 10,

1965-1975

Diesel Mot:
THD 100 D, TMD 100 A, 9600 cm^3
TMD 100 AK, THD 101 B,
169/178/191 KW
(230/242/260 PS) 15/17:1

Vehicle:
B 10, B 58, B 59, 300 CH,
400 CH,

1975-1982

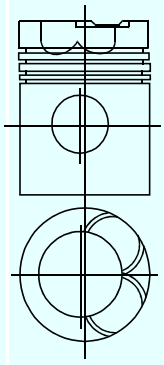
6
120.65

109.45
-1.00
-1.30
-27.65
166.45

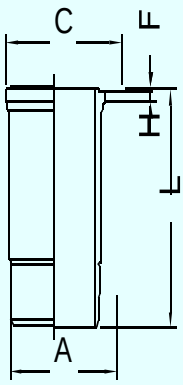
AT

52.00
106.00

1R 2.385 Cr
1M 3.16
1M 3.16
1DSF 4.747 Cr



C.B.71.00 mm



120.65

L4750 700
(9279 700)
A=133.85
C=147.00
H=11.74
F=0.80
L=294.00
R=25.50

P4750 600
(9279 760)

LK4750 900
(9279 790)

Diesel Mot:
TD 102 KBE EURO 1 9600 cm
234 KW 318 PS

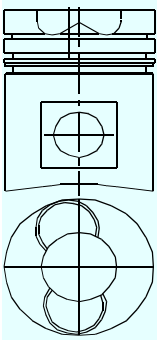
Vehicle:

6
120.65

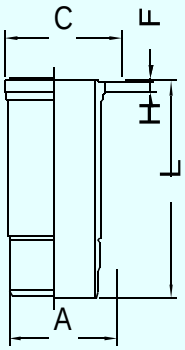
92.55
-1.95
-22.20
132.55

52.00
98.00

1R 3.00
1M 3.16
1DSF 4.74

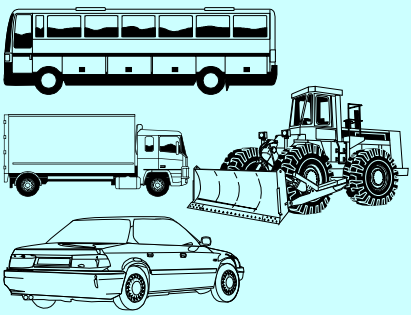


C.B.76.00 mm
TWO PARTS

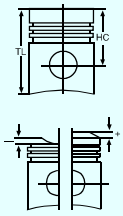


120.65

L4760 700
(9280 700)
A=133.80
C=147.00
H=11.50
F=3.50
L=287.25



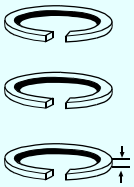
NO
Ø mm



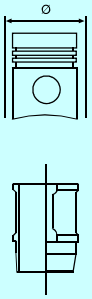
mm

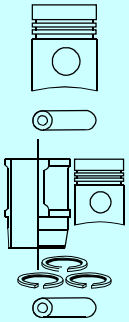
Type

mm



mm





VOLVO

Diesel Mot:
TD 100 B, 9600 cm³
207/220 KW
(280/300 PS) 12.5:1
Turbocharged

Vehicle:
F 10-46, F 10-49, F 10-52,
F 10-56, F 1020/38,

1974-1981

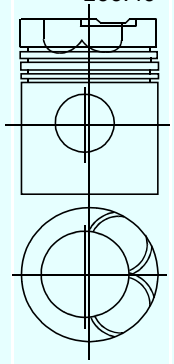
Diesel Mot:
TD 100 BG, 9600 cm³
Turbocharged

Vehicle:
N 10, F 10, F 88, FB 88,

1976-1981

6
120.65

109.40
-2.90
-28.00
166.40

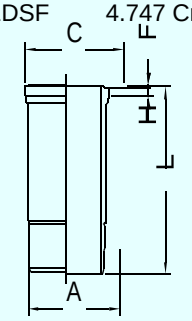


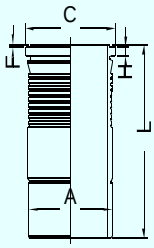
C.B.76.00 mm

AT

52.00
106.00

1R 2.385 Cr
1M 3.16 Cr
1DSF 4.747 Cr





120.65

L4770 700
(9282 700)
A=134.00
C=147.00
H=11.74
F=0.80
L=294.00
TD 100/101 G

P4770 600
(9282 760)

LK4770 900
(9282 790)

L4771 700
(9282 701)
A=133.85
C=147.00
H=11.52
F=3.48
L=296.00
R=16.00

LK4771 900
(9282 791)

Diesel Mot:
TD 100 G/GA/F, 9600 cm³
TD 100 CHC,
200 KW (272 PS) 14.3:1
Turbocharged

Vehicle:
F 10, N 10,
1981-1986

Diesel Mot:
TD 101 F/FA/ 9600 cm³
FD/G/GE/GA
200 KW (272 PS) 14.3:1
Turbocharged

Vehicle:
F 10, N 10,
1981

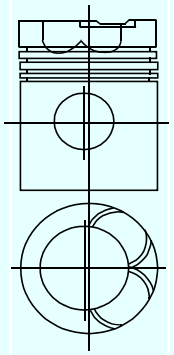
Diesel Mot:
TMD 100/C, 9600 cm³

TMD 102/A/C,
153.8/200 KW
(215/272 PS) 14.3:1
Turbocharged

Vehicle:
Marinemotor,
1988

6
120.65

109.40
-1.90
23.15
166.40

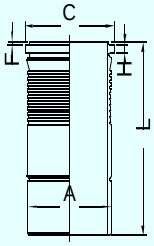


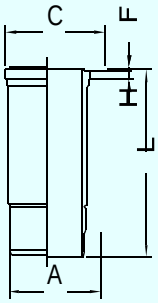
C.B.76.00 mm

AT

52.00
106.00

1R 2.385 Mo
1M 3.16
1DSF 4.747 Cr





120.65

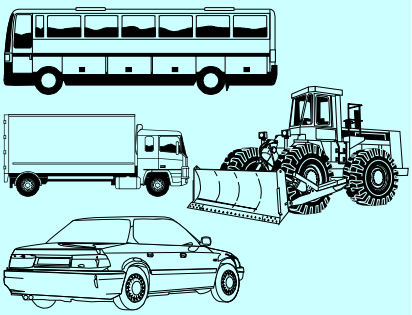
L4771 700
(9282 701)
A=134.00
C=147.00
H=11.52
F=3.48
L=296.00

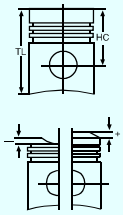
TD 101 1030
L4772 700
(9281 700)
A=134.00

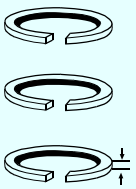
C=147.00
H=11.52
F=3.48
L=296.00
R=16.00

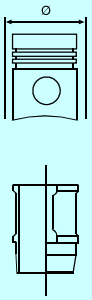
P4780 600
(9285 760)

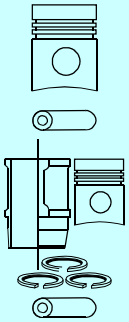
LK4780 900
(9285 790)



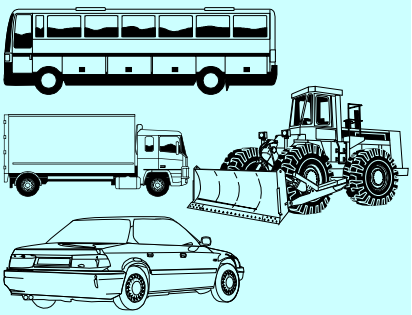


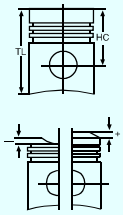


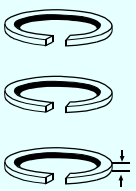


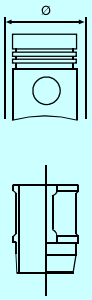


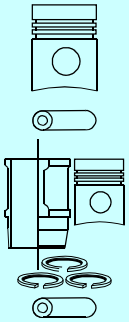
NO Ø mm	mm	Type	mm	mm				
VOLVO								
Diesel Mot: THD 102 KE, 9600 cm^3 210 KW (286 PS) 17,5:1 Turbocharged **Vehicle:** Truck Kamyon	6 120.65	109.40 -1.90 19.10 166.40	AT	52.00 106.00	1R 1M 1DSF	2.385 Mo 3.16 4.747 Cr	120.65 **L4771 700** (9282 701) A=134.00 C=147.00 H=11.52 F=3.48 L=296.00	**P4790 600** (9287 760) **LK4790 900** (9287 790)
Diesel Mot: THD 103 KF/ KB, 9600 cm^3 THD 103 KD Euro 1, 210/235 KW (285/320 PS) Turbocharged **Vehicle:** Bus B 10 M, 1992...1995	6 120.65	92.50 -2.00 -21.80 144.50 C.B. 67.50 mm	AT	52.00 98.00	1T 1M 1DSF	3.50 Mo 3.16 4.747 Cr	120.65 TD 103 **L4800 700** A=134.00 C=147.00 H=11.52 F=3.50 L=287.50 R=16.00	**P4800 600** **LK4800 900**



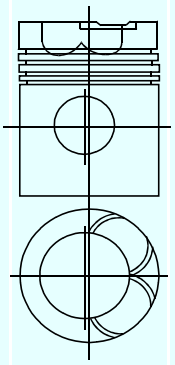




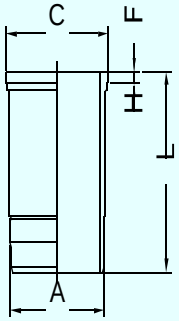


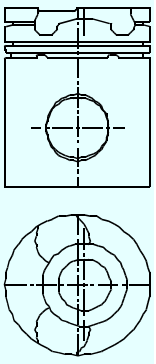


	NO Ø mm	mm	Type	mm	mm		
VOLVO							
Diesel Mot: TD 103 **Vehicle:**	6 120.65	109.55 -2.90 24.20 155.40	AT	52.00 106.00	1T 3.50 Mo 1M 3.16 1DSF 4.747 Cr	120.65 **L4772 700** A=134.00 C=147.00 H=11.52 F=3.48 L=296.00 R=16.00	**P4820 600**
Diesel Mot: D 100 A 9600 cm^3 122 - 147KW 166-200 PS **Vehicle:**	6 120.65	109.45 -1.00 -29.15 166.45	AT	52.00 106.00	1R 2.38 Mo 1M 3.16 1N 3.16 1DSF 4.74 Cr	120.65 **L4830 700** A=133.80 C=147.00 H=11.77 F=0.80 L=294.00 R=25.50	**P4830 600**

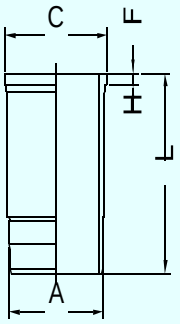


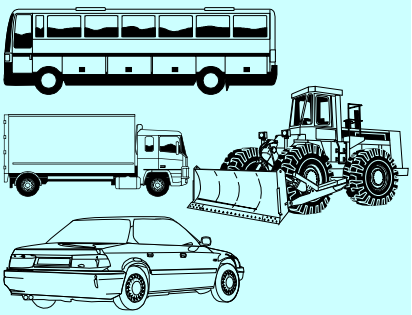
C.B.76.00mm

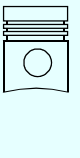


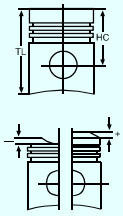


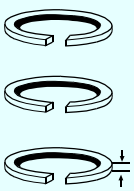
C.B. 63.00 mm

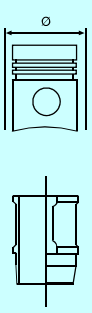


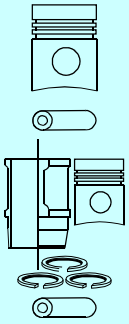












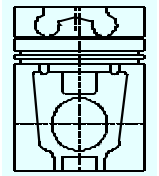
NO Ø mm | mm | Type | mm | mm

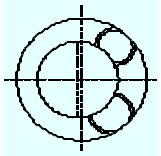
VOLVO

Diesel Mot:

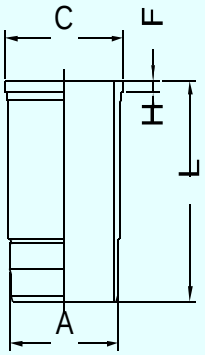
6 120.65 | 92.60 -2.40 -2.90 -21.80 137.60 | AT | 52.00 98.00 | 1R 4.00 1M 3.16 1DSF 4.747 Cr | 120.65 | **P4810 600**

Vehicle:





C.B. 64.00 mm



L4800 700
A=134.00
C=147.00
H=11.52
F=3.50
L=287.50
R=16.00

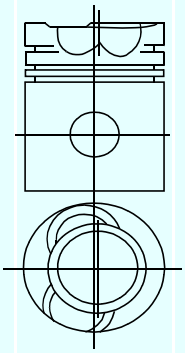
LK4810 900

Diesel Mot:
TD 120 G/GA, 12000 cm³
TD 120 F/FC,
TD 120 A/AK/B/C/E/BCC
226.5/243/265 KW
(308/330/36 PS) 14.2:1
Turbocharged

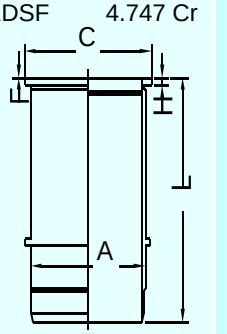
6 130.18 | 114.20 -2.60 -27.90 175.20 F=28.00 | AT | 55.00 114.00 | 1R 2.385 Mo 1M 3.16 Cr 1DSF 4.747 Cr | 130.18 | **P4900 600** (9296 760)

Vehicle:
F 12 Intercooler, CH 230 T,

1980-1984



C.B.79.00 mm

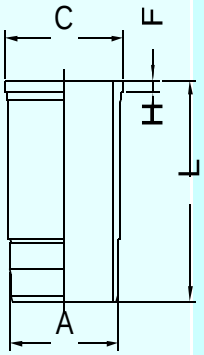


G
L4900 700 (9296 700)
A=143.90
C=157.60
H=13.52
F=0.70
L=311.00
R=18.00

LK4900 900 (9296 790)

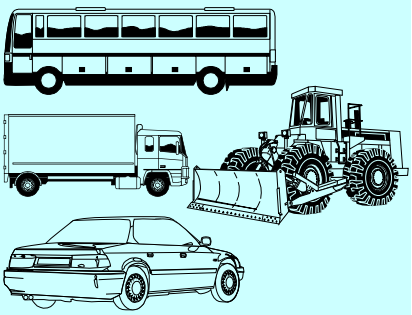
H
L4901 700 (9296 701)
A=143.90
C=157.60
H=10.52
F=0.70
L=311.00
R=18.00

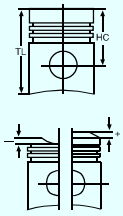
LK4901 900 (9296 791)

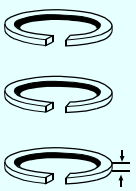


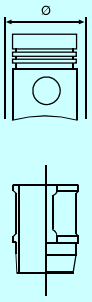
Diesel Mot:
TD 121 F/G/GD 12000 cm³
TMD 121 C, 122 GB, 122 KBE
243/283 KW
(330/385 PS) 14.2:1
Turbocharged

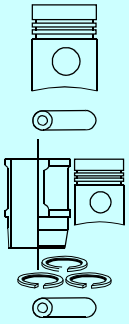
Vehicle:
N 12, F 12,
1984-1988



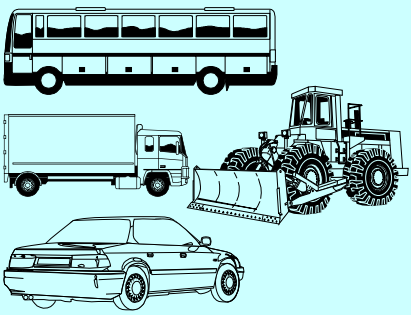


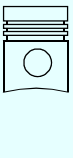


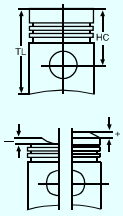


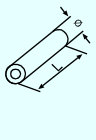


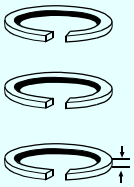
	NO Ø mm	mm	Type	mm	mm		
VOLVO							
Diesel Mot: TD 120 C/D/E, 12000 cm³ TAD 120 BHC, TAMD 120 B, 225/273 KW (306/371 PS) 13.3:1 Turbocharged **Vehicle:** F 12-46, F 12-49, F 12-52, F 12-59, F 12-38, 1977-1980,	6 130.18	114.20 -2.50 -27.62 175.20 F=28.00 C.B.83.00 mm	AT	55.00 114.00	1R 2.385 Cr 1M 3.16 Cr 1DSF 4.747 Cr	130.18 G **L4900 700** (9296 700) A=143.90 C=157.60 H=13.52 F=0.70 L=311.00 R=18.00 H **L4901 700** (9296 701) A=143.90 C=157.60 H=10.52 F=0.70 L=311.00 R=18.00	**P4910 600** (9298 760) **LK4910 900** (9298 790) **LK4910 900** (9298 791)
Diesel Mot: TD 120 A, 12000 cm³ 243 KW (330 PS) 15:1 Turbocharged **Vehicle:** F 89, N 12, 1970-1975 **Diesel Mot:** TD 120 A, 12000 cm³ TMD 120 A, TAMD 120 A, 225/243 KW (306/330 PS) 15:1 Turbocharged **Vehicle:** N 12, CH 230,	6 130.18	114.20 -1.90 -2.10 -31.55 175.20 C.B.75.00 mm	AT	55.00 114.00	1R 2.385 Cr 1M 3.16 Cr 1DSF 4.747 Cr	130.18 G **L4900 700** (9296 700) A=143.90 C=157.60 H=13.52 F=0.70 L=311.00 R=18.00 H **L4901 700** (9296 701) A=143.90 C=157.60 H=10.52 F=0.70 L=311.00 R=18.00	**P4920 600** (9301 760) **LK4920 900** (9301 790) **LK4921 900** (9301 791)

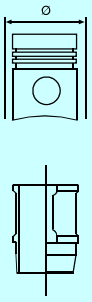


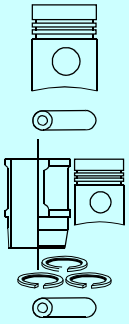




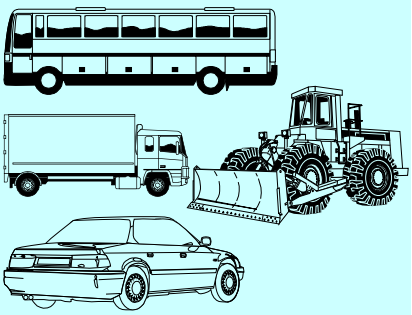


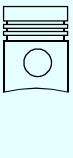




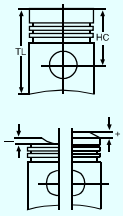


		NO Ø mm	mm	Type	mm	mm		
VOLVO								
Diesel Mot: TAMD 120 A, TAD 120 AK, TAMD 120 B, 225/273 KW (306/371 PS) 13.3:1 Turbo LLK **Vehicle:** CH 230 T F 12	12000 cm^3	6 130.18	114.20 -2.50 -27.62 175.20 F=35.00 C.B.83.00 mm	AT	55.00 114.00	1R 2.385 Cr 1M 3.16 Cr 1DSF 4.747 Cr	130.18 G **L4900 700** (9296 700) A=143.90 C=157.60 H=13.52 F=0.70 L=311.00 R=18.00 H **L4901 700** (9296 701) A=143.90 C=157.60 H=10.52 F=0.70 L=311.00 R=18.00	**P4915 600** **LK4915 900** **LK4915 900**
Diesel Mot: TAMD 120 A, TAD 120 AK, TAMD 120 B, 225/273 KW (306/371 PS) 13.3:1 Turbo LLK **Vehicle:** CH 230 T F 12	12000 cm^3	6 130.18	114.20 -2.50 -27.95 175.20 F=35.00 C.B.79.00 mm	AT	55.00 114.00	1R 2.385 Cr 1M 3.16 Cr 1DSF 4.747 Cr	130.18 G **L4900 700** (9296 700) A=143.90 C=157.60 H=13.52 F=0.70 L=311.00 R=18.00 H **L4901 700** (9296 701) A=143.90 C=157.60 H=10.52 F=0.70 L=311.00 R=18.00	**P4905 600** **LK4905 900** **LK4905 900**





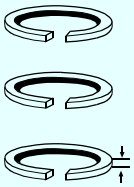
NO
Ø mm



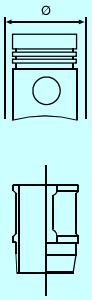
mm

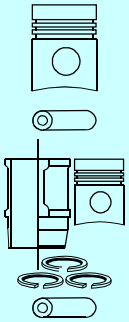
Type

mm



mm





VOLVO

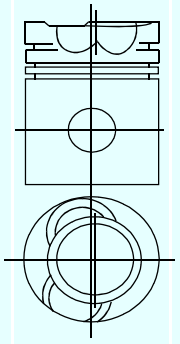
Diesel Mot:
TD 122 F (USA)
FH/FL/KHD,
272 KW (370 PS)
16:1
Turbocharged

Vehicle:
F 12, White GMC,

12000 cm^3

6
130.18

114.20
-2.60
-24.12
175.20

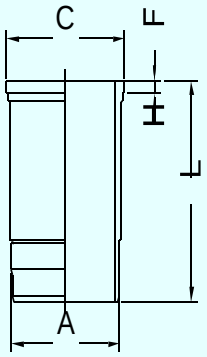


C.B.79.00 mm

AT

55.00
114.00

1R 2.385 Mo
1M 3.16 Cr
1DSF 4.747 Cr



130.18

H
L4901 700
(9296 701)
A=143.90
C=157.60
H=10.52
F=0.70
L=311.00
R=18.00

K
L4930 700
(9303 700)
A=143.90
C=157.60
H=10.52
F=3.28
L=313.50
R=18.00

P4930 600
(9303 760)

LK4930 900
(9303 790)

LK4931 900
(9303 791)

Diesel Mot:
TID 121 FG,
13:1
Turbocharged,

Vehicle:
Industriemotor,

Diesel Mot:
TAMD 122 A,
TMD 120 A,
247/331 KW

(336/450 PS) 15:1
Turbocharged,

Vehicle:
Marinemotor,

Diesel Mot:
TD 122 F/GA/GH,
262 KW (356 PS)
15:1
Turbocharged

Vehicle:
F 12, L 180K,

Diesel Mot:
TD 122 FK/
FR/FS/KE,

12000 cm^3

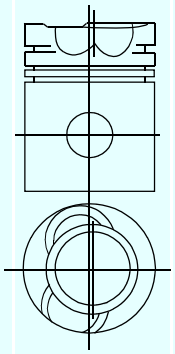
12000 cm^3

12000 cm^3

12000 cm^3

6
130.18

114.20
-2.60
-25.40
175.20

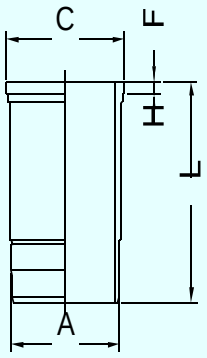


C.B.79.00 mm

AT

55.00
114.00

1R 2.385 Mo
1M 3.16 Cr
1DSF 4.747 Cr



130.18

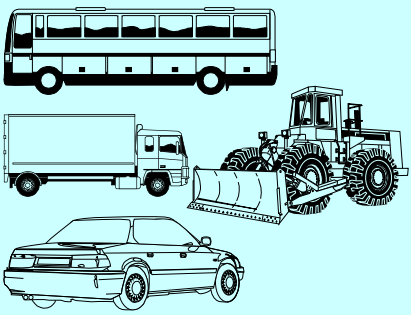
H
L4901 700
(9296 701)
A=143.90
C=157.60
H=10.52
F=0.70
L=311.00
R=18.00

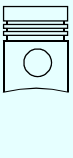
K
L4930 700
(9303 700)
A=143.90
C=157.60
H=10.52
F=3.28
L=313.50
R=18.00

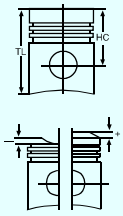
P4940 600
(9305 760)

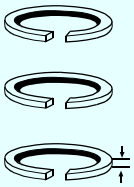
LK4940 900
(9305 790)

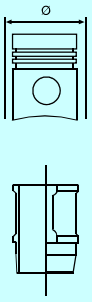
LK4941 900
(9305 791)

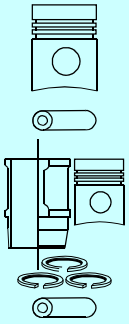












NO Ø mm | mm | Type | mm | mm

VOLVO

Diesel Mot:
TAMD 122 D 11979 cm³
217/305 KW (295/415 PS)
13.3:1
Turbocharged

Vehicle:
Industry Motor
1988...

Diesel Mot:

TID 121 B, TWD 1210 G

LINER K
TD 121 LP / GP

1230

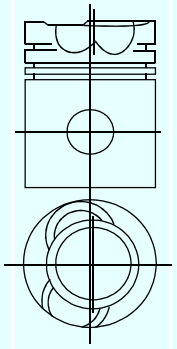
6
130.18

114.20
-2.50
-27.00
172.20

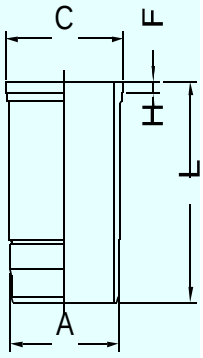
AT

55.00
114.00

1T 3.5 Mo
1M 3.16 Cr
1DSF 4.747 Cr



C.B.83.00 mm



130.18

H
L4901 700
(9296 701)
A=143.90
C=157.60
H=10.52
F=0.70
L=311.00
R=18.00

P4950 600

LK4950 900

K
L4930 700
(9303 700)
A=144.00
C=157.60
H=10.52
F=3.28
L=313.50
R=18.00

LK4951 900

Diesel Mot:
TAD 1230 G/GE/P 11979 cm³
294 KW (400 PS)
16:1
Turbocharged

6
130.18

114.20
-2.60
-26.00
172.20

AT

55.00
114.00

1T 3.5
1M 3.16
1DSF 4.747

130.18

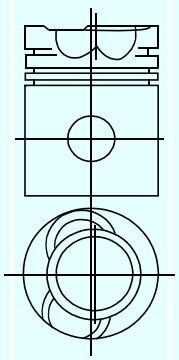
P4960 600

Diesel Mot:
TAD 1231 GE 11979 cm³
Turbocharged

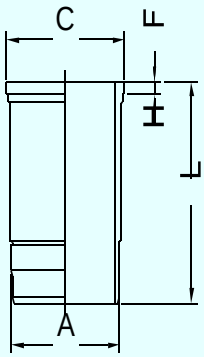
Diesel Mot:
TAD 1232 GE 11979 cm³
353 KW (480 PS)
17.5:1
Turbocharged

Diesel Mot:
TD 121 GP 12000 cm³
243/283 KW (330/385 PS)

Vehicle:
1993...

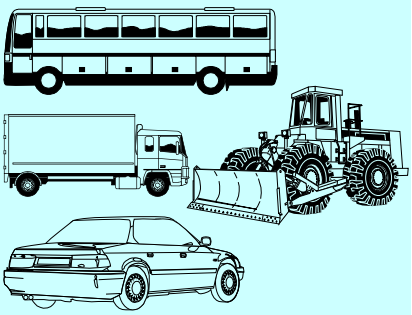


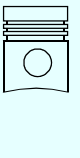
C.B.80.00 mm

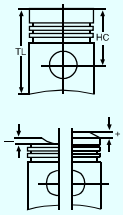


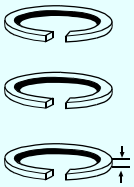
K
L4930 700
(9303 700)
A=144.00
C=157.60
H=10.52
F=3.28
L=313.50
R=18.00

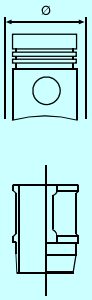
LK4960 900

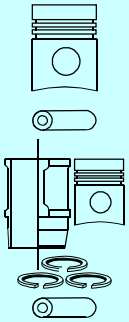


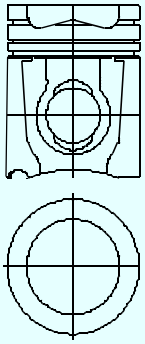
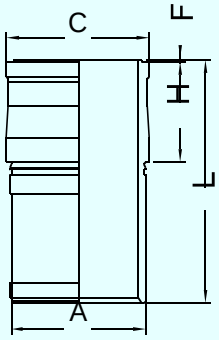
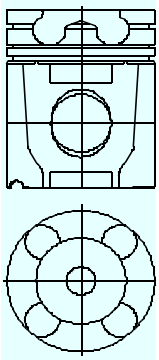
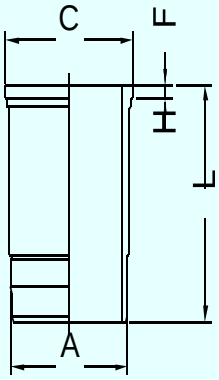


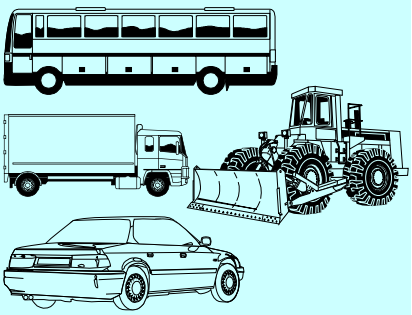


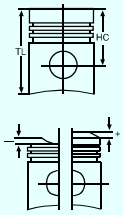


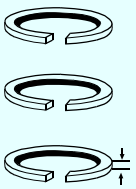


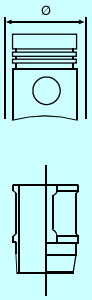


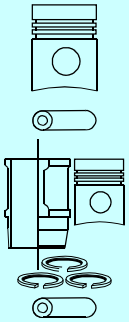
	NO Ø mm	mm	Type	mm	mm		
VOLVO							
Diesel Mot: Euro FH 12	6 131.00	87.20 -17.00 137.30	AT	55.00 106.50	1T 4.00 1M 3.00 1DSF 4.00	131.00	**P5000 600**
Vehicle:						**L5000 700** (9306 700) A=143.90 C=159.50 H=11.20 F=1.00 L=272.60	**LK5000 900**
						L5001 700 (9306 701) A=143.90 C=159.50 H=11.20 F=4.50 L=276.50	**LK5001 900**
		C.B. 88.70 mm					
Diesel Mot: TAD 1630 G,P TWD 1630, 16120 cm³ 440 KW (598 PS), 15:1 Turbocharged	6 144.00	110.50 -1.65 -33.43 163.50	AT YS	60.00 115.00	T 4.50 M 3.50 DSF 5.00 Cr	144.00	**P5100 600**
Diesel Mot: TAD 1630 GE 16120 cm³ 480 KW (653 PS), 15:1						**L5100 700** (9320 700) A=158.90 C=172.00 H=13.09 F=2.00 L=316.00	**LK5100 900**
Vehicle : 1995…		C.B. 80.00 mm					

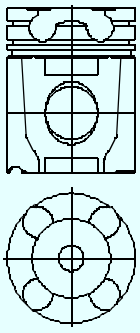
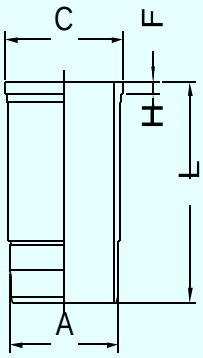
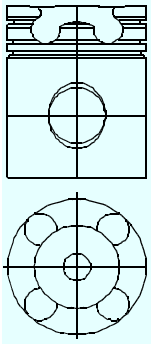
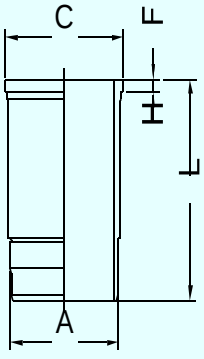


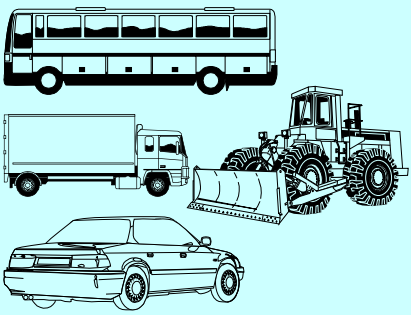


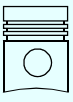


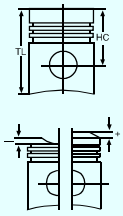


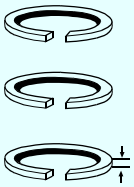


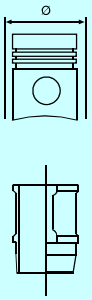
		NO Ø mm	mm	Type	mm	mm			
VOLVO									
Diesel Mot: TD 163 ES 368 KW (500 PS) 17.5:1 Turbocharged **Vehicle:** F 16-34, F16-40 F 16-43 1993...1994	16120 cm^3	6 144.00	110.50 -1.65 -28.80 163.50  C.B.80.00 mm	AT YS	60.00 120.00	1T 1M 1DSF	4.00 3.50 5.00 Cr 	144.00 **L5100 700** (9320 700) A=158.90 C=172.00 H=13.09 F=2.00 L=316.00	**P5110 600** **LK5110 900**
Diesel Mot: TD 163 ES 368 KW (500 PS) 17.5:1 Turbocharged **Vehicle:** F 16-34, F16-40 F 16-43 1993...1994	16120 cm^3	6 144.00	110.50 -1.65 -28.80 163.50  C.B.80.00 mm	AT YS	60.00 120.00	1T 1M 1DSF	4.00 3.50 5.00 Cr 	144.00 **L5100 700** (9320 700) A=158.90 C=172.00 H=13.09 F=2.00 L=316.00	**P5120 600** **LK5120 900**

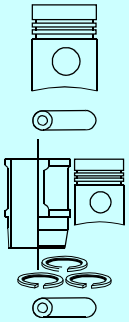




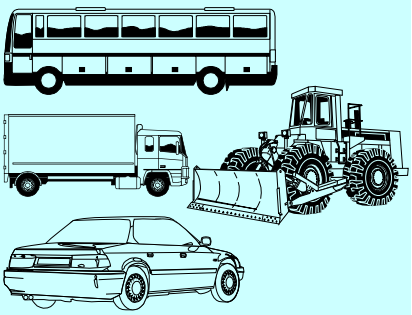


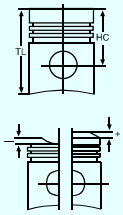


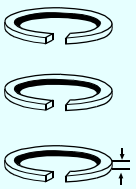


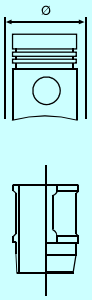


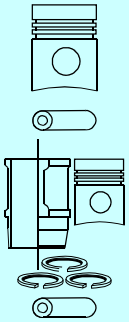
		NO Ø mm	mm	Type	mm	mm		
VOLVO								
Diesel Mot: TXD 162 390 KW (530 PS) 17.5:1 Turbocharged **Vehicle:** F 16-34, F16-40 F 16-43 1993...1994	16120 cm^3	6 144.00	110.50 -1.65 -33.50 163.50 C.B.80.00 mm	AT YS	60.00 120.30	1T 4.00 1M 3.50 1DSF 5.00 Cr	144.00 **L5100 700** (9320 700) A=158.90 C=172.00 H=13.09 F=2.00 L=316.00	**P5130 600** **LK5130 900**
Diesel Mot: TAMD 162 C 368 KW (500 PS) 17.5:1 Turbocharged **Vehicle:**	16120 cm^3	6 144.00	110.30 -32.25 165.30 C.B.82.00 mm	AT YS	60.00 120.30	1T 4.00 1M 3.50 1DSF 5.00 Cr	144.00 **L5100 700** (9320 700) A=158.90 C=172.00 H=13.09 F=2.00 L=316.00	**P5140 600** **LK5140 900**











NO Ø mm | mm | Type | mm | mm

VOLVO

Diesel Mot:
TD 162 F 16120 cm³
390 KW (530 PS)
17.5:1
Turbocharged

6
144.00

110.30
-32.80
165.30

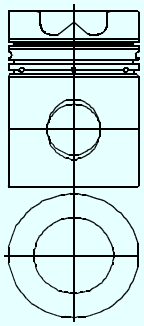
AT
YS

60.00
120.30

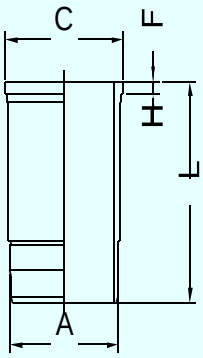
1R 3.00
1M 3.50
1DSF 5.00 Cr

144.00

P5150 600



C.B.82.00 mm



Vehicle:

L5100 700
(9320 700)
A=158.90
C=172.00
H=13.09
F=2.00
L=316.00

LK5150 900

Diesel Mot:
TD 162 FL 16120 cm³
368 KW (500 PS)
17.5:1
Turbocharged

6
144.00

110.30
-29.70
163.30

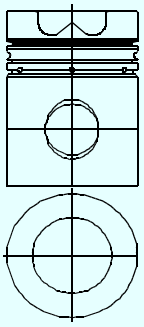
AT
YS

60.00
120.30

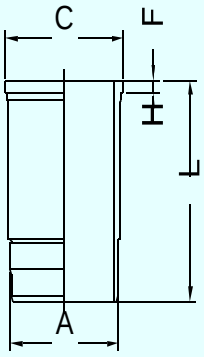
1T 4.00
1M 3.50
1DSF 5.00 Cr

144.00

P5160 600



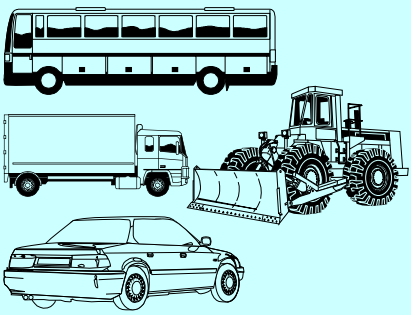
C.B.82.00 mm

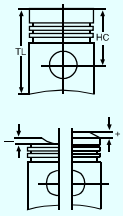


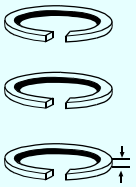
Vehicle:

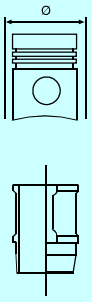
L5100 700
(9320 700)
A=158.90
C=172.00
H=13.09
F=2.00
L=316.00

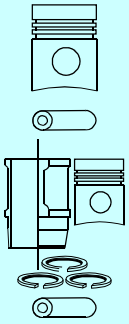
LK5160 900



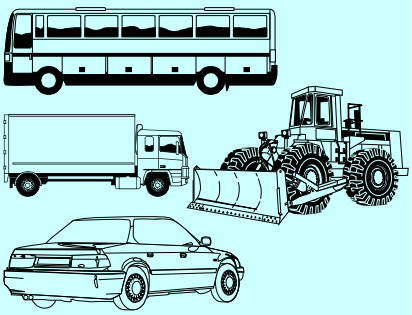


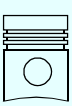


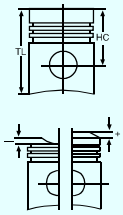


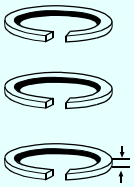


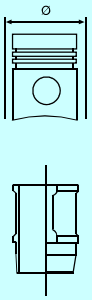
		NO Ø mm	mm	Type	mm	mm			
VOLVO									
Diesel Mot:									
TD 162 F	16120 cm^3	6	110.30	AT	60.00	1R	3.00	144.00	**P5170 600**
390 KW (530 PS)		144.00		YS	120.30	1M	3.50		
17.5:1			-32.80			1DSF	5.00 Cr		
Turbocharged			165.30						
Vehicle:			C.B.82.00 mm					**L5100 700** (9320 700) A=158.90 C=172.00 H=13.09 F=2.00 L=316.00	**LK5170 900**
Diesel Mot:									
		6	110.50	AT	60.00	1T	4.50	144.00	**P5180 600**
		144.00	-1.65	YS	115.00	1M	3.50		
			-28.70	B		1DSF	5.00 Cr		
			163.50						
Vehicle:			C.B.80.00 mm					**L5100 700** (9320 700) A=158.90 C=172.00 H=13.09 F=2.00 L=316.00	**LK5180 900**

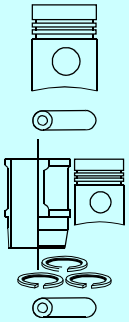




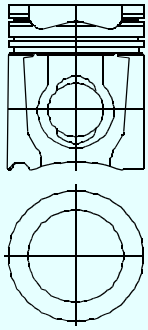




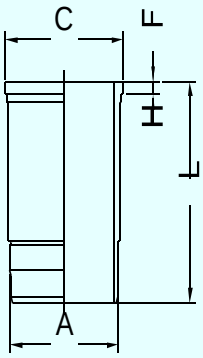


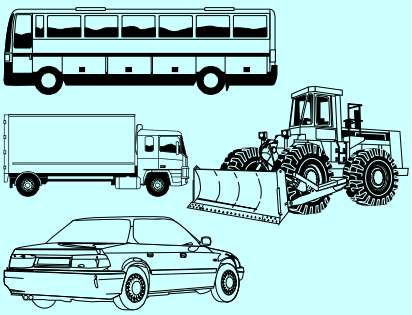


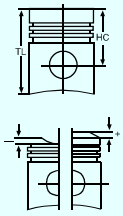
NO Ø mm	mm	Type	mm	mm		
VOLVO						
Diesel Mot: 1641	6 144.00	90.70 -19.00 142.20	AT YS	63.00 118.00	1T 4.50 1M 3.50 1DSF 4.00 Cr	144.00	**P5190 600**
Vehicle: PENTA						**L5190 700** (9320 700) A=165.95 C=176.95 H=13.20 F=0.70 L=288.20	**LK5190 900**

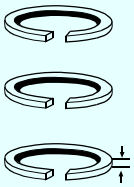


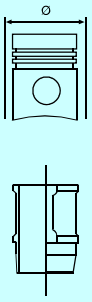
C.B.98.00 mm

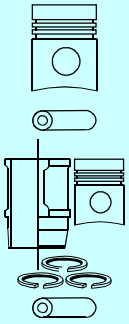




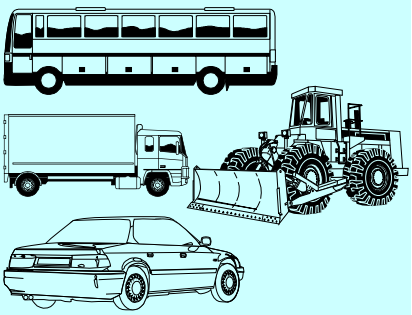


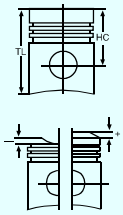


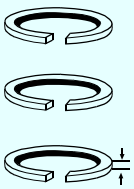


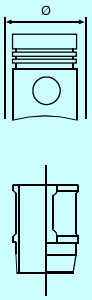


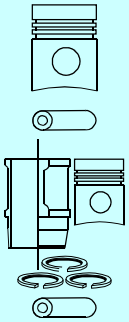
NO Ø mm	mm	Type	mm	mm				
VOLVO-BM								
Diesel Mot: D 42, 4200 cm³ 59 KW (80 PS) 17.5:1 **Vehicle:** Lader LM 621, LM 641, 1970-1975	4 105.57	84.10 -23.10 135.10 C.B.54.50 mm		40.00 88.50	1R 1M 1M 1DSF	2.385 Cr 3.16 3.16 4.747	105.57 **L6200 700** (9326 700) A=118.00 C=127.50 H=14.00 F=0.75 L=245.00	**P6200 600** (9326 760) **LK6200 900** (9326 790)
Diesel Mot: D 42, 4200 cm³ 59 KW (80 PS) 17:1 **Vehicle:** Tractor 650, LM 621, LM 641 1970-1975	4 105.57	84.10 -23.10 135.10	AT	40.00 88.50	1R 1M 1M 1DSF	2.385 Cr 3.16 Cr 3.16 Cr 4.747 Cr	105.57 **L6200 700** (9326 700) A=118.00 C=127.50 H=14.00 F=0.75 L=245.00	**P6210 600** (9327 760) **LK6210 900** (9327 790)



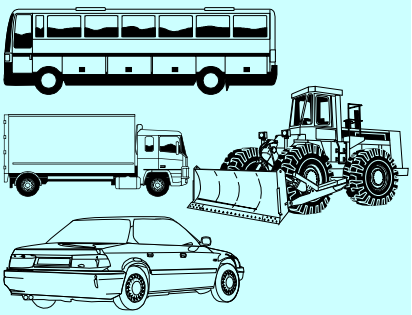


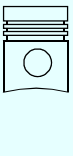


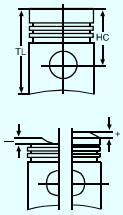


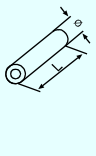


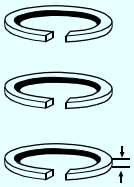
		NO Ø mm	mm	Type	mm	mm		
VOLVO-BM								
Diesel Mot: D 42, 59 KW (80 PS) 17.5:1 **Vehicle:** Lader LM 621, LM 641, 1970-1975	4200 cm³	4 105.57	84.10 -23.10 135.10 C.B.54.50 mm		42.00 87.00	1R 2.385 Cr 1M 3.16 1M 3.16 1DSF 4.747	105.57 **L6200 700** (9326 700) A=118.00 C=127.50 H=14.00 F=0.75 L=245.00	**P6220 600** (9328 760) **LK6220 900** (9328 790)
Diesel Mot: TD 42, Turbocharged **Vehicle:**	4200 cm³	4 105.57	84.10 -24.85 135.10 C.B.54.50 mm	AT	42.00 88.50	1R 2.385 Cr 1M 3.16 1M 3.16 1DSF 4.747	105.57 **L6200 700** (9326 700) A=118.00 C=127.50 H=14.00 F=0.75 L=245.00	**P6230 600** (9329 760) **LK6230 900** (9329 790)

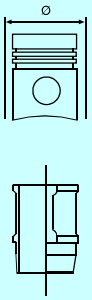


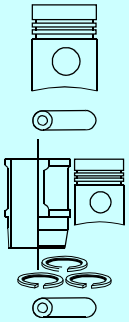


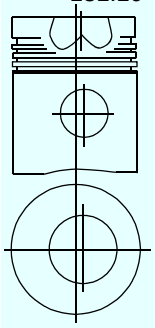
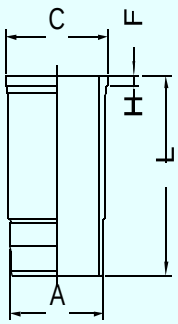
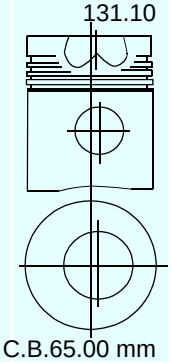
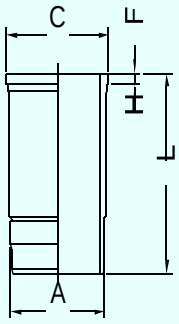


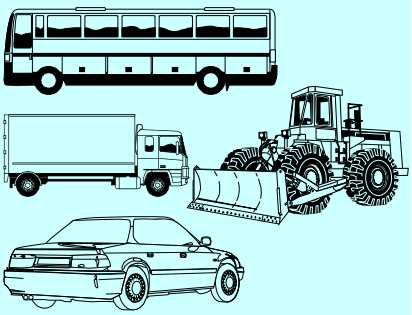


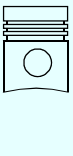


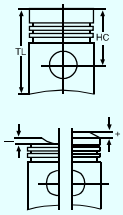


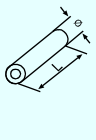


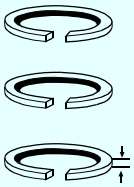
		NO Ø mm	mm	Type	mm	mm		
VOLVO-BM								
Diesel Mot: TD 45 B, 83 KW (113 PS) 15.6:1 Turbocharged **Vehicle:** Bagger 646, Radler 4300 1980...	4500 cm³	4 105.57	80.10 -19.70 131.10  C.B. 58.10 mm	AT	42.00 87.00	1R 2.385 Cr 1R 3.16 P 1R 3.16 P 1DSF 4.747 Cr 	105.57 **L6200 700** (9326 700) A=118.00 C=127.50 H=14.00 F=0.75 L=245.00	**P6240 600** (9330 760) **LK6240 900** (9330 790)
Diesel Mot: TD 45, 83 KW (113 PS) 16.5:1 Turbocharged **Vehicle:** 616 B, 646, 4300 Stationary Engine 1980...	4500 cm³	4 105.57	80.10 -19.80 131.10  C.B.65.00 mm		42.00 87.00	1R 2.385 Cr 1M 3.16 1M 3.16 1DSF 4.747 Cr 	105.57 **L6200 700** (9326 700) A=118.00 C=127.50 H=14.00 F=0.75 L=245.00	**P6250 600** **LK6250 900**

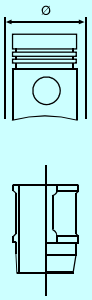


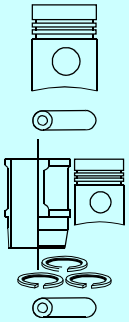




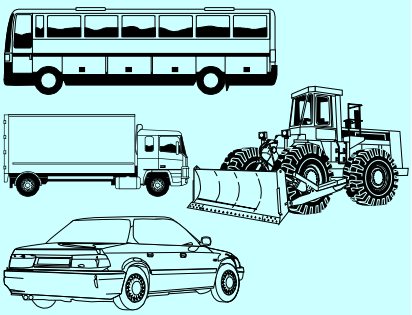




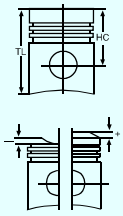




		NO Ø mm	mm	Type	mm	mm		
VOLVO-BM								
Diesel Mot:	4500 cm^3	4 105.57	80.10 -23.50 131.10	AT	42.00 87.00	1R 2.385 Cr 1R 3.16 P 1R 3.16 P 1DSF 4.747 Cr	105.57	**P6240 600** (9330 760)
Vehicle:			C.B. 58.10 mm				**L6200 700** (9326 700) A=118.00 C=127.50 H=14.00 F=0.75 L=245.00	**LK6240 900** (9330 790)
Diesel Mot: 1113, 41 KW (56 PS)	3780 cm^3	3/4 111.12	85.50 -26.50 148.50		40.00 90.50	1R 2.385 Cr 1M 3.16 1M 3.16 1D 4.747 1S 4.747	111.125	**P6400 600** (9337 760)
Vehicle: Tractor 218, 614, 620, 640, BM 650, **Diesel Mot:** 1114, 55 KW (75 PS) **Vehicle:** Tractor BM 470,	5040 cm^3		C.B.54.50 mm				**L6400 700** (9337 700) A=126.00 C=132.00 H=14.08 F=0.70 L=258.50	**LK6400 900** (9337 790)



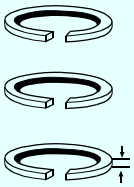
NO
Ø mm



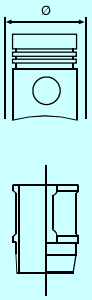
mm

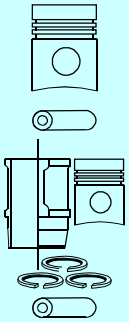
Type

mm



mm





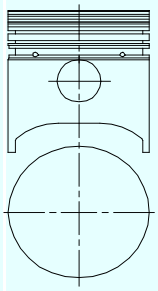
YANMAR

Diesel Mot:

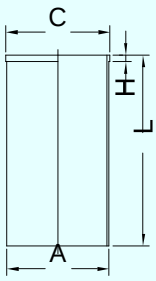
72.00

38.00

68.90



20.00 1R 2.00
55.80 1R 2.00
1DSF 4.00



72.00

L0800 700 FF
A=75.95
C=80.85
H=2.50
L=126.00

P0800 600

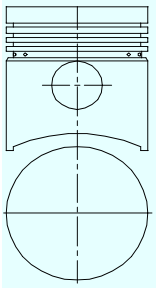
Vehicle:

Diesel Mot:

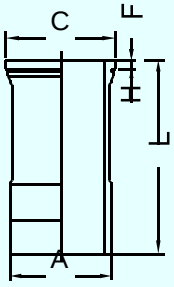
75.00

41.30

71.90



23.00 1R 2.00
63.00 1R 2.00
1R 2.00
1DSF 4.00

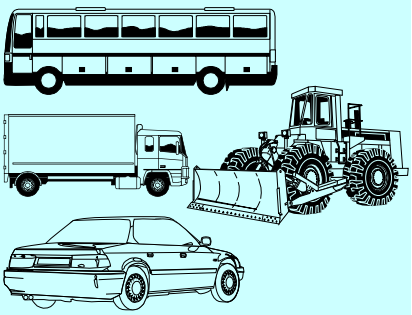


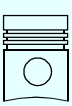
75.00

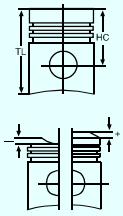
L1000 700
A=84.90
C=90.30
H=8.00
L=138.00

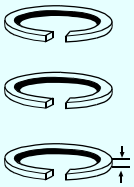
P1000 600

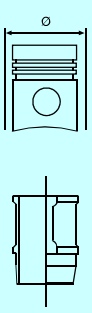
Vehicle:

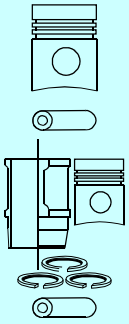


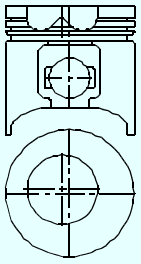
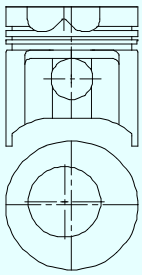
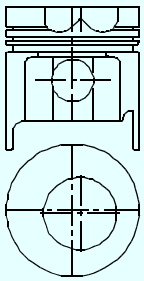
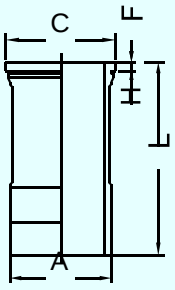


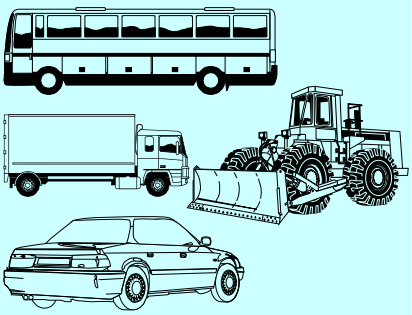


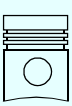


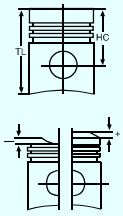


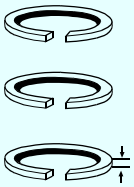


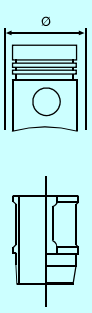
	NO Ø mm	mm	Type	mm	mm		
YANMAR							
Diesel Mot:	1/2/3	47.25		26.00	1R 2.00	82.00	**P2100 600**
	82.00	-16.20		66.00	1R 2.00		(9339 760)
		84.00			1DSF 4.00		
Vehicle:							
		C.B. 44.00 mm					
Diesel Mot:	1/2/3	50.35		26.00	1R 2.00	82.00	**P2110 600**
	82.00	-15.00		66.00	1R 2.00		(9340 760)
		86.85			1DSF 4.00		
Vehicle:							
		C.B. 44.00 mm					
Diesel Mot:	1/2/3	50.10		26.00	1R 2.50	84.00	**P2200 600**
	84.00	-14.80		66.00	1R 2.00		(9341 760)
		86.65			1DSF 4.00		
Vehicle:						**L2200 700** (9341 700) A=99.85 C=105.85 H=7.10 L=167.50	**LK2200 900** (9341 790)
		C.B. 45.40 mm					

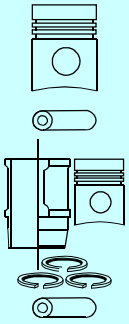




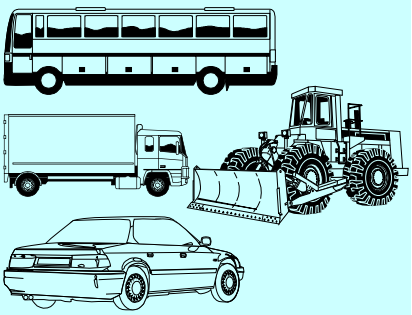


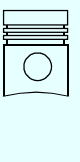


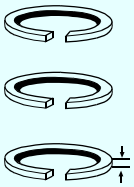


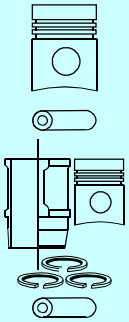


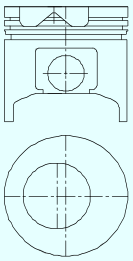
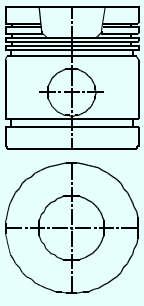
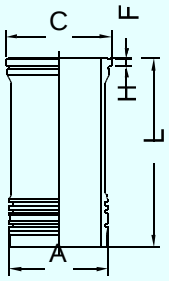
	NO Ø mm	mm	Type	mm	mm			
YANMAR								
Diesel Mot: PI 1252	1/2/3 84.00	49.00 90.30		30.00 70.00	1R 2.50 Cr 1R 2.50 1R 2.50 1DSF 4.00		84.00	**P2210 600** (9342 760)
Vehicle:							**L2200 700** (9341 700) A=99.85 C=105.85 H=7.10 L=167.50	**LK2210 900** (9342 790)
Diesel Mot:	85.00	49.20 -15.80 85.60		26.00 66.00	1R 2.50 1R 2.50 1R 2.50 1DSF 4.00		85.00	**P2220 600**
Vehicle:							**L2220 700** A=98.00 C=104.00 H=9.00 F=1.30 L=154.30	**LK2220 900**
		C.B. 46.00 mm						

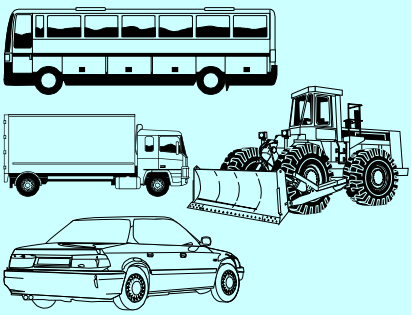


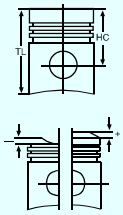


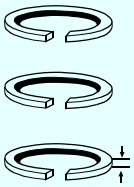


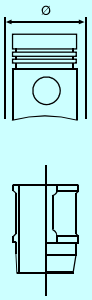


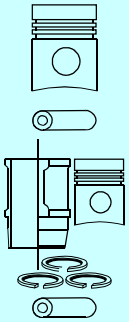
	NO Ø mm	mm	Type	mm	mm		
YANMAR							
Diesel Mot:	1/2/3 88.00	47.20 -16.60 84.00	CP	26.00 69.00	1R 2.00 1R 2.00 1DSF 4.00	88.00	**P2300 600** (9343 760)
Vehicle:		 C.B. 47.30 mm					
Diesel Mot:	1/2/3 90.00	65.00 -20.20 115.00		30.00 74.00	1R 2.50 1R 2.50 1R 2.50 1DSF 4.00 1DSF 4.00	90.00	**P2400 600**
Vehicle:		 C.B. 52.00 mm				**L2400 700** A=103.80 C=110.00 H=10.15 L=195.00	**LK2400 900**











NO Ø mm | mm | Type | mm | mm

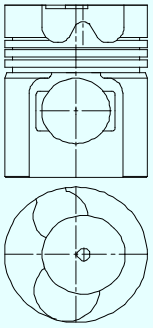
YANMAR

Diesel Mot:

Vehicle:

N P 16

.	88.25	44.00	1R	2.50
110.00	-3.50	90.00	1R	2.50
	-3.25		1R	2.50
	-30.50		1DSF	5.00
	143.10			



C.B. 63.00 mm

110.00

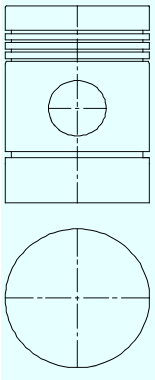
P2550 600
(9350 760)

Diesel Mot:

Vehicle:

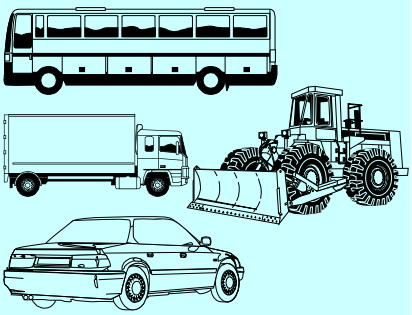
N 15 Y

.	82.70	43.97	1R	2.50
110.00	159.90	90.00	1R	2.50
			1R	2.50
			1R	2.50
			1DSF	5.00

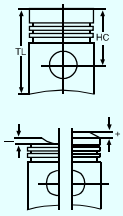


110.00

P2560 600
(9351 760)



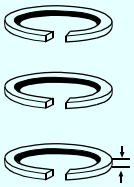
NO
Ø mm



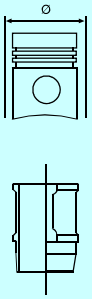
mm

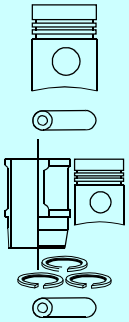
Type

mm



mm





ZETOR

Diesel Mot:
2001, 1560 cm^3
17/20.5 KW (23/28 PS) 17:1

Vehicle:
2011, 2013, 2017, 2023, 2511,

1960-1977

Diesel Mot:
3001, 2340 cm^3
25/29.5 KW (34/40 PS) 17:1

Vehicle:
3011, 3013, 3016, 3017, 3045,
3511, 3516, 3545,

1960-1977

Diesel Mot:
4011, 3120 cm^3
32/35 KW (44/48 PS) 17:1

Vehicle:
4011, 4511,

1960-1977

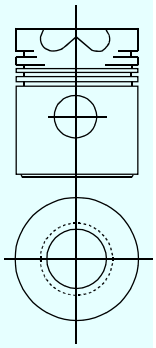
Diesel Mot:
5501, 4680 cm^3
38/44 KW (51/60 PS) 17:1

Vehicle:
5511, 5516, 5545, 5547,
5711, 5718, 5845, 4748,

1960-1977

2/3/4/6
95.00

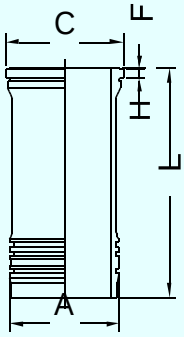
66.00
-18.40
114.00



C.B. 75,00

35.00
77.00

1R 3.00 Cr
1M 3.00
1N 3.00
1GSF 5.00

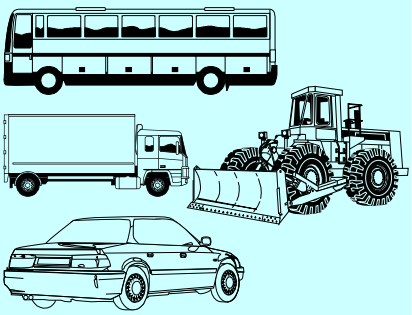


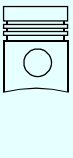
95.00

L3100 700
(9385 700)
A=111.00
C=122.00
H=10.00
F=0.50
L=210.00

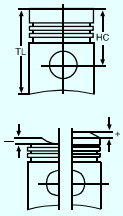
P3100 600
(9385 760)

LK3100 900
(9385 790)





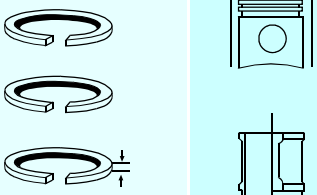
NO
Ø mm



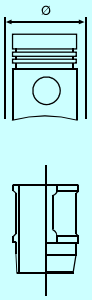
mm

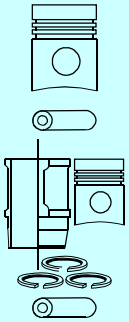
Type

mm



mm





ZETOR

Diesel Mot:
4701, 2592 cm³
31 KW (42 PS) 17/17.9:1

Vehicle:
4711, 4712, 4718

1972

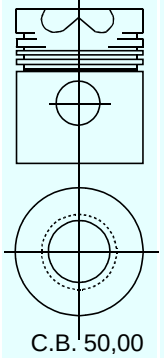
Diesel Mot:
6701, 3456 cm³
33-42 KW (45/57 PS) 17:1

Vehicle:
5911, 6211, 6711,6718, 5945,
6245, 6745, 6748,

1972

3/4
100.00

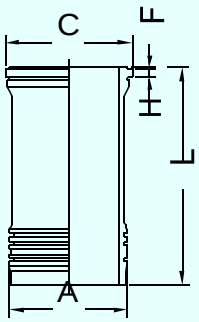
66.00
-18.60
116.00



C.B. 50,00

35.00
86.00

1R 3.00 Cr
1M 3.00
1N 3.00
1GSF 5.00



100.00

L3200 700
(9389 700)
A=115.00
C=123.00
H=10.00
F=0.40
L=225.50

P3200 600
(9389 760)

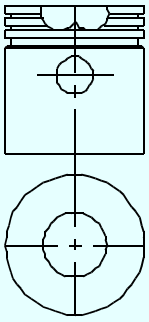
LK3200 900
(9389 790)

Diesel Mot:
4701, 6001

Benz. Mot:
6201, 6701

3/4
100.00

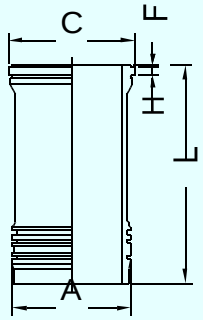
66.50
-21.80
116.50



C.B. 52.75 mm

35.00
85.00

1R 3.00 Cr
1M 3.00
1DSF 5.00 P

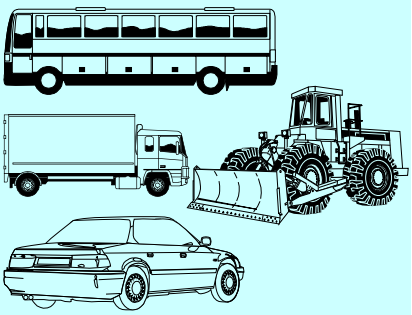


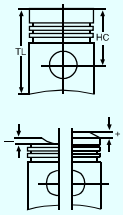
100.00

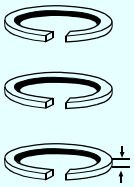
L3200 700
(9389 700)
A=115.00
C=123.00
H=10.00
F=0.40
L=225.50

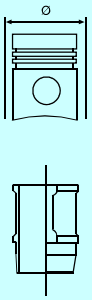
P3210 600
(9390 760)

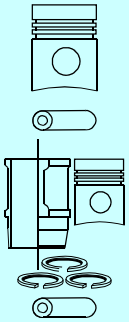
LK3210 900
(9390 790)



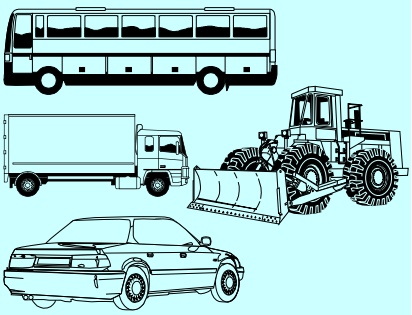


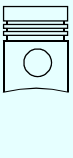


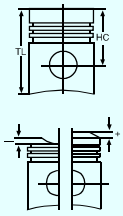


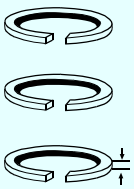


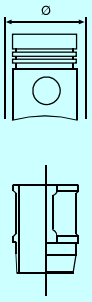
NO Ø mm	mm	Type	mm	mm		
ZETOR						
Diesel Mot: 4901, 2696 cm³ 26/33 KW (35/45 PS) 17:1 **Vehicle:** 4911, 5211, 4945, 5245, **Diesel Mot:** 6901, 3595 cm³ 42/46 KW (57/63 PS) 17:1 **Vehicle:** 6211, 6911, 7211, 6245, 6945, 7245, 1978	3/4 102.00	66.50 -22.50 116.50 C.B. 47,90		35.00 86.00	1R 3.00 Cr 1M 3.00 1N 3.00 1GSF 5.00	102.00 **L3400 700** (9392 700) A=116.00 C=123.85 H=10.07 F=0.70 L=225.70	**P3400 600** (9392 760) **LK3400 900** (9392 790)
Diesel Mot: 5201, 2696 cm³ 26/34 KW (35/46 PS) 17:1 Engine no. 024977 **Vehicle:** 5211, 5245 **Diesel Mot:** 7201, 3595 cm³ 48 KW (65 PS) 17:1 Engine no. 41869 **Vehicle:** 7211, 7245	3/4 102.00	66.50 -22.50 116.50 C.B. 54.00 mm		35.00 86.00	1R 3.00 Cr 1M 3.00 1DSF 5.00 Cr	102.00 **L3400 700** (9392 700) A=116.00 C=123.85 H=10.07 F=0.70 L=225.70 **L3410 700** A=115.00 C=123.00 H=10.00 F=0.40 L=225.50	**P3410 600** (9394 760) **LK3410 900** (9394 790)

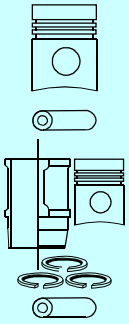


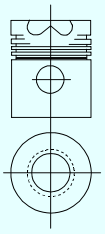
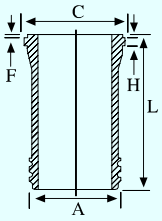
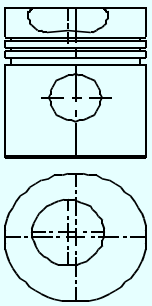
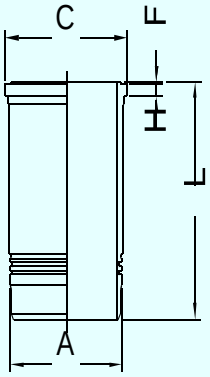










	NO Ø mm	mm	Type	mm	mm		
ZETOR							
Diesel Mot: GM 01, 3421 cm³ 37.5/41 KW (51/56 PS) 15.6:1 **Vehicle:** 8001, 8401, 1969	3/4/6 110.00	76.00 -21.50 128.00		40.00 93.00	1R 3.00 Cr 1M 3.00 1N 3.00 1GSF 6.00	110.00	**P3500 600** (9397 760)
Diesel Mot: GZ 01, 8001, 4562 cm³ 55/56 KW (75/76 PS) 17:1 **Vehicle:** 8011, 8045, 1969						**L3500 700** (9397 700) A=127.00 C=136.00 H=10.07 F=0.70 L=233.70	**LK3500 900** (9397 790)
Diesel Mot: 8601, 6842 cm³ 84/87 KW (114/118 PS) 17:1 **Vehicle:** 8611, 12011, 12045, 12145, 1969							
Diesel Mot: UR II 8002.1-10-11-1134-12-1234-13-1334 UR II 8401.10-11-12-1234-134 UR II 8602.10-11-12-13 UR II 8701.10-12-13 4562 cm³ 70 KW (95 PS) 17:1 **Vehicle:**	4 110.00	76.30 -22.00 128.25  C.B. 55.80 mm	AT	40.00 93.00	1T 2.90 Mo 1M 3.00 1DSF 6.00 Cr 	110.00 **L3500 700** (9397 700) A=127.00 C=136.00 H=10.07 F=0.70 L=233.70	**P3510 600** (9399 760) **LK3510 900** (9399 790)

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