



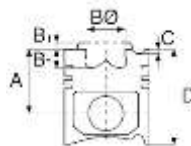
GHAEM

KEYHAN SANAT GHAEM
casting & machining of automotive parts

بوش، پیستون و رینگ

بوشیات، بساتن، رنکات

Liners, Pistons and Rings



Ø 73.025

1

A50/A55

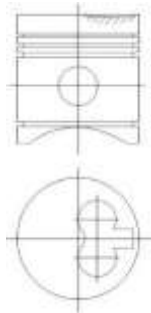
4 CYL. Diesel 1489 cc 29,5 Kw (40 Ps) 23:1
J2M 16, JM 10, JU 250

1963 - ...

22-002300-00

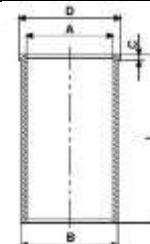
A 46.000
B- 2.300
D 85.700

Pim: 25.4 x 60.45



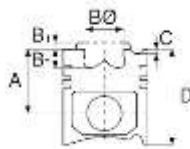
33-002300-10

1.990		CRP	KV1
1.990		P	STD
1.990		P	STD
3.947		CRP	STD
3.947		P	STD



44-0420040-00

B 77.000
L 163.500
D 78.060
C 5.000



Ø 80.25

2

9.731

4 CYL. Diesel 1800 cc 37 Kw (50 Ps) 21.5:1

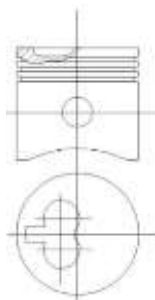
1975 -...

Similar to Leyland engine

22-333200-00

A 50.350
B- 1.390
D 89.920

Pim: 25.4 x 67.92



33-333200-10

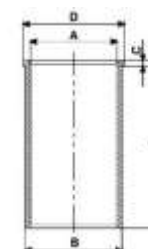
1.990
1.990
4.747

CRP KV1
P STD
CRP STD



44-0220070-00

B 83.000
L 152.000



44-0420080-00

B 83.000
L 152.000
D 84.000
C 5.000

44-0420082-00

B 83.500
L 152.000
D 84.500
C 5.000

Outside Diameter 0.50 mm
Different

44-0420081-00

B 84.000
L 152.000
D 85.000
C 5.000

Outside Diameter 1.00 mm
Different

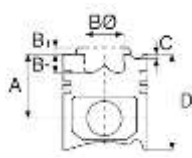
44-0420083-00

B 84.500
L 152.000
D 85.500
C 5.000

Outside Diameter 1.50 mm
Different

BMC

All the brand names in this catalogue are used only for identification purposes



Ø 80.251

3

9.731,1.8VD

4 CYL. Diesel 1800 cc 38.3/37 Kw (50-52 Ps)
22,3:1

1975 - ...

22-333100-00

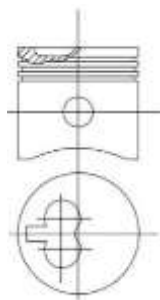
A 50.350
B- 1.390
D 89.920

33-333100-0

1.990
1.990
4.000

CRP KV1
P STD
CRP STD

Pim: 25.4 x 67.92

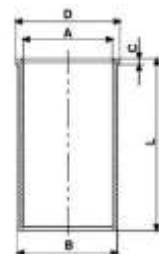


ST
CP



44-0220070-00

B 83.000
L 152.000



44-0420080-00

B 83.000
L 152.000
D 84.000
C 5.000

44-0420082-00

B 83.500
L 152.000
D 84.500
C 5.000

Outside Diameter 0.50 mm
Different

44-0420081-00

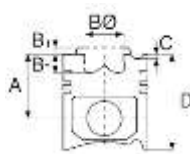
B 84.000
L 152.000
D 85.000
C 5.000

Outside Diameter 1.00 mm
Different

44-0420083-00

B 84.500
L 152.000
D 85.500
C 5.000

Outside Diameter 1.50 mm
Different



Ø 92,9

4

TD 2,5

4 CYL. Diesel 2494 cc 56 Kw (75 Ps)

Similar to Nissan engine

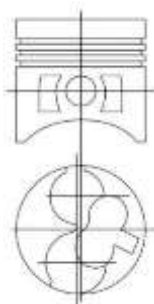
22-130500-00

A	50.300
B-	1.500
C1	0.500
C2	0.800
D	87.000

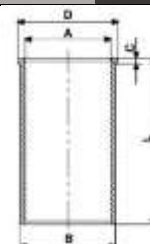
33-130500-00

	CRP	KV1
	CRP	KV1
	CRP	STD

Pim: 28 x 80

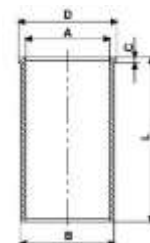


ST
CP



44-0422050-00

B	95.900
L	160.000
D	102.000
C	5.000

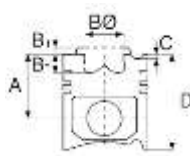


44-0420320-00

B	96.000
L	160.000
D	102.000
C	5.000

BMC

All the brand names in this catalogue are used only for identification purposes



Ø 94

5

2.8CRI C.RAIL

4 CYL. Diesel 2776cc 82/95,6 kW (110/130 BG)
290M, 310P, 360P, 360V, 360VH, 400P,

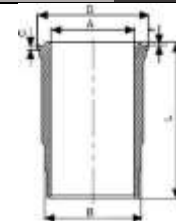
2004 - ...

22-476100-00

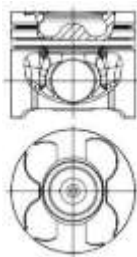
A	52.100
B-	18.800
B0	44.500
C1	2000
D	80.000

33-476100-00

	CKP	KV1
	P	KV1
	P	



Pim: 32 x 74



ST
SK
YPO

44-6020260-00

B	101.000
L	167.800
D	110.000
C	3.850
F	1.000

Ø 95

6

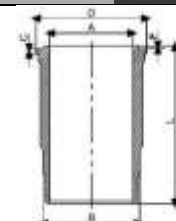
3 CYL. Diesel 2500 cc
Morris 344 Tractor, Redline Terrier Nuffield,
Universal Tractor

4 CYL. Diesel 3400 cc
Morris 344 Tractor, Redline Terrier Nuffield,
Universal Tractor

6 CYL. Diesel 6000 cc
Morris 344 Tractor, Redline Terrier Nuffield,
Universal Tractor

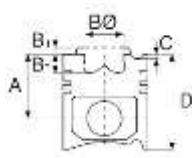
33-128000-10

3.960		CRP	KV1
2.385		P	STD
2.385		P	STD
6.335		CRP	STD
6.335		P	STD



44-5021130-00

B	110.600
L	221.600
D	117.100
C	8.890
F	0.900


Ø 98
7
6.98

6 CYL. Diesel 5655 cc
Turbo Direct Injection
1340, 1340G, 140 Leyland Trucks

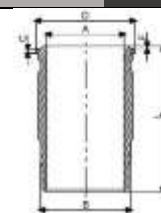
1972 - 1978

22-016860-00

A	68.150
B-	24.500
BØ	56.000
C1	2.400
D	116.150

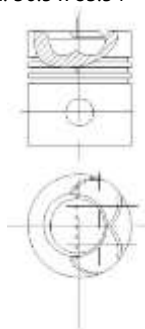
33-016860-10

	CRP	KV1
	P	KV1
	CRP	STD

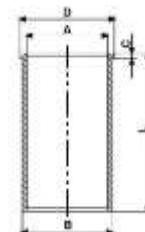

44-5520100-00

B	108.180
L	218.400
D	117.100
C	8.890
F	0.830

Pim: 36.5 x 83.54



ST
CP


44-0421270-00

B	116.000
L	224.000
D	125.000
C	19.000

Outer Diameter Semi-Finished

Ø 98
8
4,98NV

4 CYL. Diesel 3770 cc 46/51/55 Kw
(62-70-75 Ps), 16,8:1
262, 272, 295, 462, 472, Boxer 1000-33-43,
Boxer 1200-33-43, Boxer 1200-38-42, F350,
F360, F420, F550, Terrier 650T, Terrier
850, Terrier 950

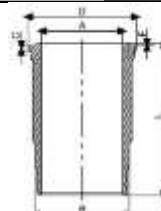
1974 - ...

22-333400-00

A	68.210
B-	25.000
BØ	56.000
C1	2.400
D	116.310

33-333400-10

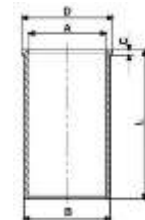
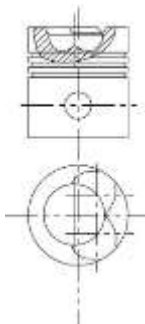
	CRP	KV1
	P	STD
	P	STD
	CRP	STD


44-5040090-00

B	108.180
L	221.556
D	117.100
C	8.890
F	0.830

Phosphate coated outside

Pim: 34.925 x 82.54


44-0421270-00

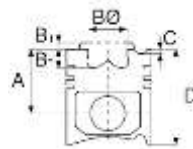
B	116.000
L	224.000
D	125.000
C	19.000

Outer Diameter Semi-Finished

6,98DV,98NV

6 CYL. Diesel 5655 cc 71,5/84,5 Kw
(97-115 Ps) 16,8:1
262, 272, 295, 462, 472, Boxer 1000-33-43,
Boxer 1200-33-43, Boxer 1200-38-42, F350,
F360, F420, F550, Terrier 650T, Terrier
750, Terrier 850, Terrier 950

1972 - ...



Ø 100

9

1042

3 CYL. Diesel 2800 cc 32,5 Kw (44 Ps)
tractor 460

1964 - 1967

OEE

4 CYL. Diesel 3770 cc 44 Kw (60 Ps) 16,5: 1
Engine Nr. 38T49184
C60, C70, C80

1964 - 1967

OEF

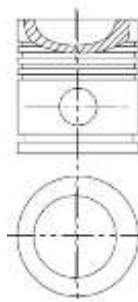
6 CYL. Diesel 5637 cc 66 Kw (90 Ps) 16,5: 1
Engine Nr. 5JC14739

1966 - 1972

22-126900-00

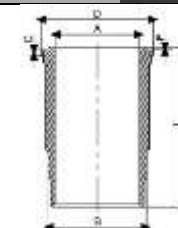
A 70.200
B- 27.000
BØ 57.860
D 120.800

Pim: 34.925 x 84.4



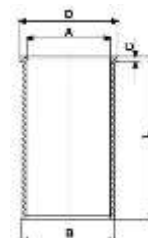
33-126900-10

CRP	KV1
P	STD
P	STD
CRP	STD
P	STD



44-5040110-00

B 110.500
L 221.560
D 117.100
C 8.890
F 0.830



44-0420690-00

B 113.500
L 223.000
D 119.000
C 14.400

Outer Diameter Semi-Finished

44-0420691-00

B 115.000
L 223.000
D 119.000
C 14.400

outer diameter 1.50 mm
different Semi Finished

44-0420692-00

B 117.500
L 223.000
D 123.000
C 14.400

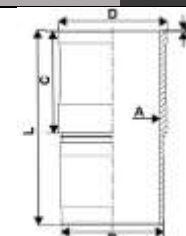
outer diameter 4.00 mm
different Semi Finished

Ø 114

10

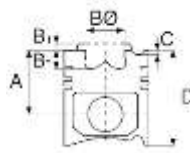
6 CYL. Diesel

Similar to DongFeng engine



44-8422080-00

B 125.65
L 235.000
D 130.950
C 123.070
F 1.060


Ø 105
1

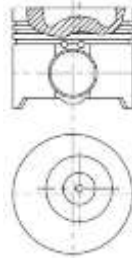
6 CYL. Diesel
Excavators, Wheel Loader
325, 325 L, 325 LN, 938 F

1993 - ...

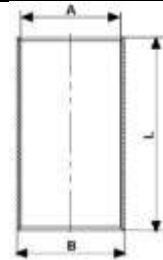
22-454400-00

A	59.120
B-	18.220
BØ	63.100
D	93.420

Pim: 40 x 85


DST
33-454400-00

3.100		CRP	KV1
3.100		CRP	KV1
4.000		CRP	STD


44-0220020-00

B	109.830
L	197.000

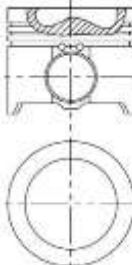
Ø 105
2

6 CYL. Diesel
Excavators, Wheel Loader
325, 325 L, 325 LN, 938 F

22-454400-00

A	59.120
B-	14.030
BØ	70.500
D	93.420

Pim: 40 x 85

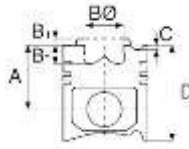

DST
33-454400-00

3.100		CRP	KV1
3.100		CRP	KV1
4.000		CRP	STD


44-0220020-00

B	109.830
L	197.000

All the brand names in this catalogue are used only for identification purposes



Ø 120.66

3

D330 C

4 CYL. Diesel

Engine Nr. 4B1.4B4554,

Engine Nr. 5B1.5B1008

D333 C

4 CYL. Diesel

Engine Nr. 62U1...,

Engine Nr. 66D1...,

Engine Nr. 67D1...

1972 – 1978

22-026300-00

A 73.800

B- 14.000

BØ 101.000 2.375

C1 6.700

D 115.120 5.525

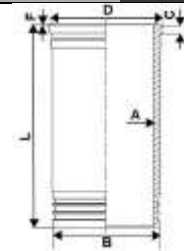
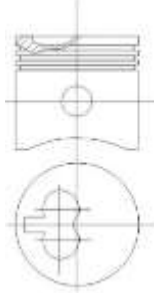
33-026300-10

CRP KV1

CRP IKA

CRP IKA

Pim: 43.18 x 95.9



44-6021780-00

B 134.370

L 225.000

D 142.850

C 10.320

F 1.000

44-6021770-00

B 138.700

L 255.000

D 146.000

C 14.600

F 1.000

Outside Diameter Semi
Finished

YPO
DST

3306

4 CYL. Diesel 10420 cc 93-186 Kw

(126-252 Ps) 17:1

Engine Nr. 3N1,

Engine Nr. 44V1,

Engine Nr. 47V1,

Engine Nr. 49V1,

Engine Nr. 66D8891,

Engine Nr. 67D1103,

Engine Nr. 69D1,

Engine Nr. 76R273,

Pipe Layer 571F, Pipe Layer 572F,

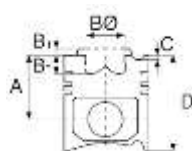
Wheel Loader 627, Wheel Loader 637,

Wheel Loader 980B

Crawler Dozer D7F, Grader 14D,

All the brand names in this catalogue are used only for identification purposes

CATERPILLAR


Ø 120.66
4
CATERPILLAR
3304

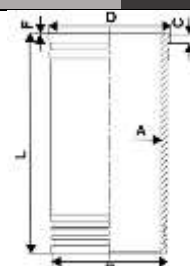
4 CYL. Diesel 7000 cc 49/97 Kw (62-130 Ps) 17:1
Loader 931, Loader 941, Loader 950,
Loader 951, Skidder 518, Tractor D3,
Tractor D4, Tractor D5, Wheeled Loader
910, Wheeled Loader 955

22-026300-10

A	73.990
B-	14.300
BØ	101.600
C1	7.340
C2	6.760
D	115.060

33-026300-10

3.150		CRP	KV1
2.375		CRP	IKA
5.525		CRP	IKA


44-6021780-00

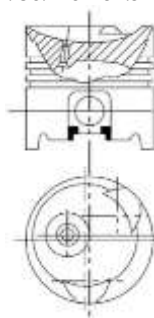
B	134.370
L	255.000
D	142.850
C	10.320
F	1.000

44-6021770-00

B	138.700
L	255.000
D	146.000
C	14.600
F	1.000

Outside Diameter Semi
Finished

Pim: 38.128 x 94.9


**DST
YPO**

1966- ...

Ø 120.66
5
3306

6 CYL. Diesel 65V, 8N 3102, D7G, 140G

3304

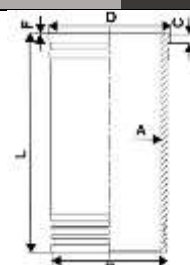
6 CYL. Diesel cc 49 - 97 Kw (62-130 Ps) 17:1
120G

22-026400-00

A	74.000
B-	19.900
BØ	85.100
C1	2.100
D	130.000

33-026400-10

3.120		CRP	KV1
3.120		CRP	KV!
3.150		CRP	KV1


44-6021780-00

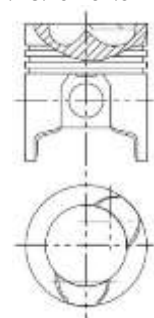
B	134.370
L	255.000
D	142.850
C	10.320
F	1.000

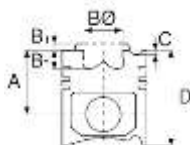
44-6021770-00

B	138.700
L	255.000
D	146.000
C	14.600
F	1.000

Outside Diameter Semi
Finished

Pim: 43.18 x 94.8


DST



Ø 137.16

6

3406

6 CYL. Diesel 980F, D8N

1979 – 1993

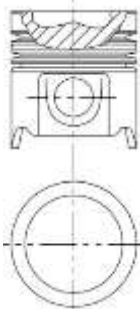
22-454600-00

A 88.050
B- 16.200
BØ 94.000
D 137.250

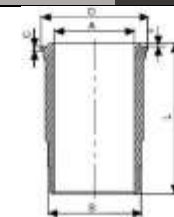
33-454600-00

3.960 CRP KV4
3.110 CRP KV1
3.150 CRP KV1

Pim: 50.8 x 111.9



YPO
DST



44-6020030-00

B 153.750
L 274.500
D 165.200
C 8.880
F 1.000

3406

12 CYL. Diesel 988B, D9L

1979 – 1993

Ø 137.16

7

3408

8 CYL. Diesel Turbo, Intercooler
980F, D8L, D9L

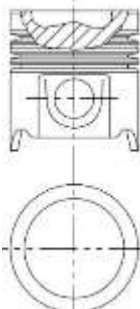
22-454600-00

A 88.060
B- 17.800
BØ 94.100
D 137.400

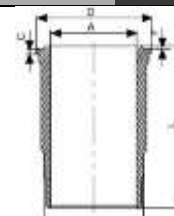
33-454600-00

3.960 CRP KV4
3.110 CRP KV1
3.150 CRP KV1

Pim: 50.8 x 111.9



YPO
DST



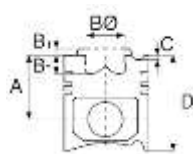
44-6020030-00

B 153.750
L 274.500
D 165.200
C 8.880
F 1.000

3406

6 CYL. Diesel Turbo, Intercooler
980F, D8N

All the brand names in this catalogue are used only for identification purposes



Ø 101.35

1

CUMMINS

6BTAA 5,9

6 CYL. Diesel

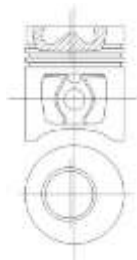
5880 cc 144 Kw (193 Ps) 16,5:1

1991 - ...

22-028000-00

A 71.535
B- 18.000
BØ 63.560
D 105.360

Pim: 40 x 75.8



ST

33-028000-10

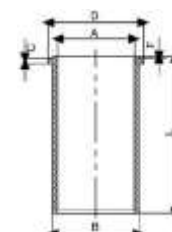
3.000
2.350
4.000

CRP KV1
P F14
CRP STD



44-0221290-00

B 104.640
L 200.000



44-0321630-00

B 106.070
L 204.800
D 109.000
C 4.050
F 0.800

Ø 101.35

2

4BTA 3,9

4 CYL. Diesel

3920 cc 78 Kw (105 Ps)

22-028000-10

A 71.560
B- 17.400
BØ 63.870
D 105.360

Pim: 40 x 75.8

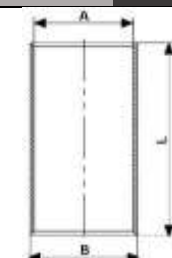


ST

33-028000-10

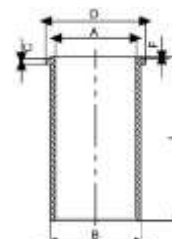
3.000
2.350
4.000

CRP KV1
P F14
CRP STD



44-0221290-00

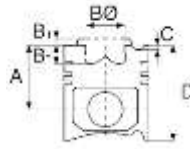
B 104.640
L 200.000



44-0321630-00

B 106.070
L 204.800
D 109.000
C 4.050
F 0.800

All the brand names in this catalogue are used only for identification purposes



Ø 101.35

3

4BTA 3,9

4 CYL. Diesel 3920 cc 78 Kw (105 Ps)
110-08 Truck, 29+1 Minibus

1991 - ...

4BTA 3,9

6 CYL. Diesel 5880 cc 121 Kw (165 Ps)
170-25 Truck

1991 - ...

22-028000-20

A 71.560
B- 17.700
BØ 59.120
D 105.360

Pim: 40 x 75.8



ST

33-028000-10

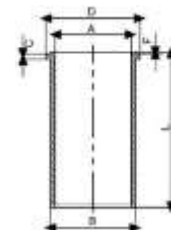
3.000
2.350
4.000

CRP KV1
P F14
CRP STD



44-0221290-00

B 104.640
L 200.000



44-0321630-00

B 106.070
L 204.800
D 109.000
C 4.050
F 0.800

Ø 101.35

4

B215/235.20 Euro 2

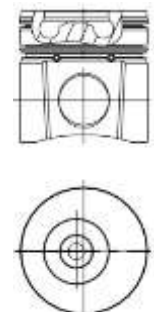
6 CYL. Diesel 5880 cc 215/235 Ps

2003 - ...

22-028000-30

A 71.785
B- 22.100
BØ 51.300
D 105.610

Pim: 40 x 83



ST

33-028000-10

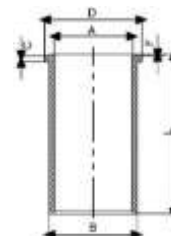
3.000
2.350
4.000

CRP KV1
P F14
CRP STD



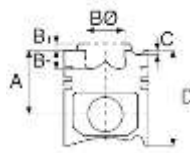
44-0221290-00

B 104.640
L 200.000



44-0321630-00

B 106.070
L 204.800
D 109.000
C 4.050
F 0.800


Ø 101.35
5
B.160.10 Euro 1

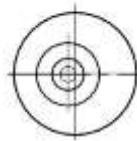
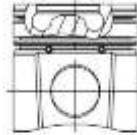
6 CYL. Diesel 5880 cc 215/235 Ps
Turbo
Fatih 180, PRO 518, PRO 617

2002 - ...

22-028000-40

A	71.620
B-	20.700
BØ	54.000
D	105.400

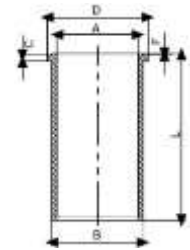
Pim: 40 x 83


ST
33-028000-10

3.000		CRP	KV1
2.350		P	F14
4.000		CRP	STD


44-0221290-00

B	104.640
L	200.000


44-0321630-00

B	106.070
L	204.800
D	109.000
C	4.050
F	0.800

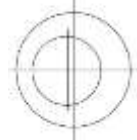
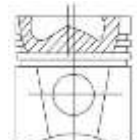
Ø 114
6
6CT 8,3

6 CYL. Diesel 8267 cc 160 Kw (214 Ps) 17:1

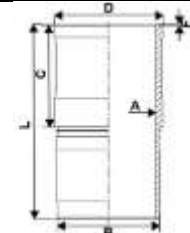
22-028700-00

A	78.820
B-	21.800
BØ	63.000
D	120.320

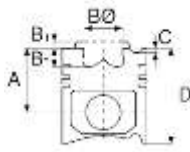
Pim: 45 x 91


DST
33-028700-10

3.500		CRP	KV1
3.000		P	F14
4.000		CR	STD


44-8422080-00

B	125.650
L	235.000
D	130.950
C	123.070
F	1.060



Ø 114

7

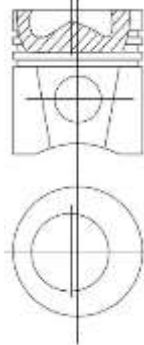
6CTAA 8,3

6 CYL. Diesel 8267 cc 194 Kw (263 Ps) 16:1
2626 Ford Cargo Truck,

22-028700-10

A	78.820
B-	25.430
BØ	60.000
D	120.320

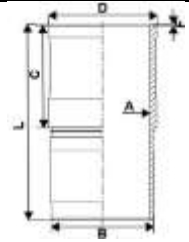
Pim: 45 x 91.1



DST

33-028700-10

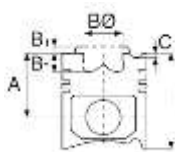
3.500		CRP	KV1
3.000		P	F14
4.000		CR	STD



44-8422080-00

B	125.650
L	235.000
D	130.950
C	123.070
F	1.060

CUMMINS



Ø 114

8

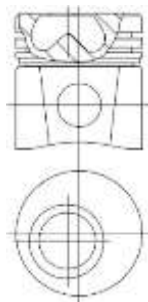
6CTAA Euro 1

6 CYL. Diesel 8298 cc 162 Kw (220 Ps) 18:1
PRO 822

22-028700-20

A	79.020
B-	25.000
BØ	55.950
D	120.520

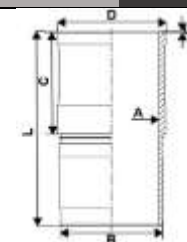
Pim: 45 x 91.1



**SA
DST**

33-028700-10

3.500		CRP	KV1
3.000		P	F14
4.000		CR	STD



44-8422080-00

B	125.650
L	235.000
D	130.950
C	123.070
F	1.060

Ø 114

9

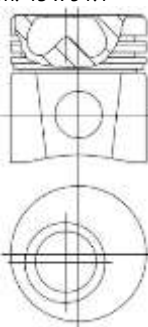
6CTAA Euro 1

6 CYL. Diesel 8298 cc 200 Kw (270 Ps) 17,3:1
PRO 827
DONGFENG T300

22-028700-30

A	79.020
B-	25.000
BØ	55.950
D	120.520

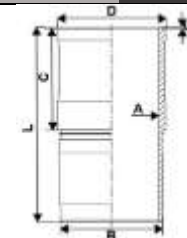
Pim: 45 x 91.1



**SA
DST**

33-028700-10

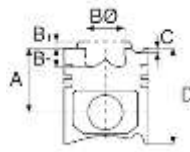
3.500		CRP	KV1
3.000		P	F14
4.000		CR	STD



44-8422080-00

B	125.650
L	235.000
D	130.950
C	123.070
F	1.060

All the brand names in this catalogue are used only for identification purposes



Ø 114

10

DONGFENG / PRO 935

6 CYL. Diesel CUMMINS ISLE + 350 (Euro 2)
258 Kw (350 Ps) 2100 d/d 1550 Nm
DONGFENG T375

2009- ...

22-450800-00

A	74.300
B-	22.000
BØ	64.750
C1	1.000
D	110.400

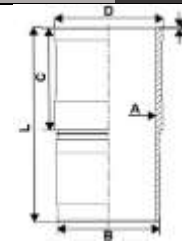
33-450800-20

3.500		CR
3.000		P
4.000		NT

Pim:45 x 91



ST
SK
YPO



44-8422080-00

B	125.650
L	235.000
D	130.950
C	123.070
F	1.060

Ø 114

11

ISLe375 20 Euro2

6 CYL. Diesel 8900cc 276 Kw (375 Ps) 16,6:1
DONGFENG 375
Pro 935

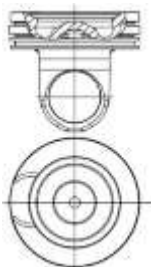
22-449600-00

A	74.300
B-	22.300
BØ	80.300
C1	1.000
D	105.400

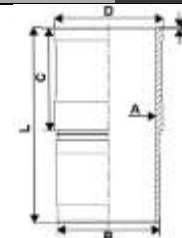
33-449600-00

3.500		CR
3.000		P
4.000		NT

Pim: 45 x 91

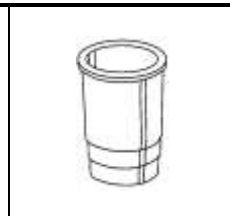
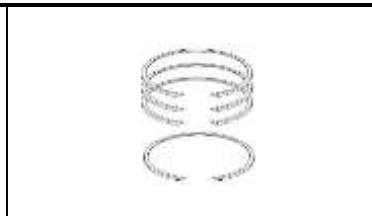
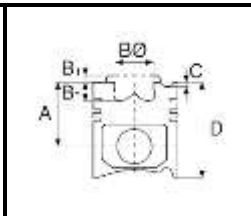


YPO



44-8422080-00

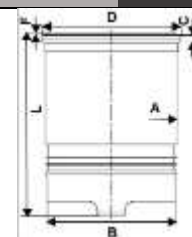
B	125.650
L	235.000
D	130.950
C	123.070
F	1.060



Ø 117.5

12

6 CYL. Diesel
V6 – 155, V378
V8 – 210, V504



44-4922200-00

B	129.340
L	165.950
D	137.250
C	7.750
F	1.150

Ø 125

13

ISM410 E20 Euro 3 ISM-M11

6 CYL. Diesel 10800cc 300 Kw (410 Ps)
Pro 1142 Euro 3

2007 - ...

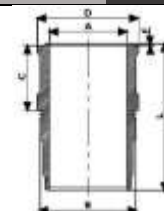
22-450900-00

A	75.350
B-	20.000
BØ	78.300
C1	1.400
C2	1.400
D	113.050

33-450900-20



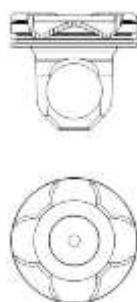
CR	KV1
CR	KV1
NT	ST

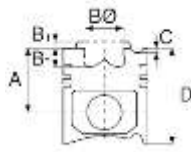


44-8420090-00

B	137.750
L	240.000
D	145.957
C	15.000
F	1.250

Pim: 54 x 102





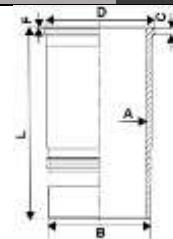
Ø 139.7

14

6 CYL. Diesel 1400cc

Turbo

NHHTC 335, NHHTCC 335, NT 270,
NT 280, NT 310, NT 355, NT 380, NT 400,
NT 885, NTA 380, NTA 855-370, NTA 855-380,
NT C290, NTC 335, NTC 350, NTCC 290, NTCC
335, NTCC 350, NTCE 335, NTCE 350,
NTCE 365, NTF 365, NTFE 365



44-4432190-00

B	152.500
L	288.000
D	166.750
C	9.050
F	1.70

44-4422190-00

B	152.500
L	288.000
D	166.750
C	9.050
F	1.70

Phosphate Coated outside

44-4432191-00

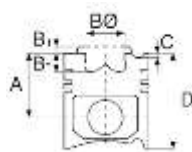
B	152.500
L	288.000
D	166.260
C	9.580
F	1.70

44-4432192-00

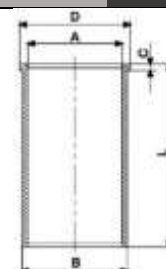
B	152.500
L	288.000
D	166.770
C	10.080
F	1.70

CUMMINS

All the brand names in this catalogue are used only for identification purposes


Ø 100.62
1
D475,575
6 CYL. Diesel 4769 cc

1961 - 1982


44-0421380-00

B 105.680
L 210.000
D 115.191
C 8.090

Ø 100.62
2
DS/DSD575
6 CYL. Diesel 5769 cc 110 Kw (150 Ps) 16:1
1600, 1800, 1900

1960 - 1969

33-031000-20

2.385



CR

STD

2.385



STD

2.385



STD

6.350

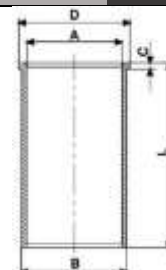


STD

6.350



STD


44-0421400-00

B 105.680
L 238.800
D 115.190
C 12.740

DD575
6 CYL. Diesel 5760 cc 121 Kw (165 Ps) 16:1
100, 1100, 1600, 900

1975 - 1982

Ø 104.175
3
DF615
6 CYL. Diesel 6170 cc 126 Kw (172 Ps) 16:1
F 1100 Series, F 1200 Series, F 1300 Series,
F 1400 Series, F 1500 Series, F 1600 Series,
F 2000 Series, F 2100 Series, F 900 Series

1966 - 1973

33-042000-20

2.500



CR

STD

2.500



STD

2.500



STD

6.000

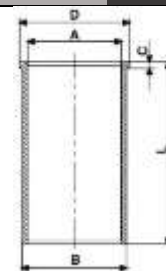


STD

6.000



STD


44-0421410-00

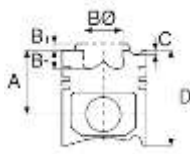
B 109.000
L 239.000
D 117.000
C 8.090

DT615
6 CYL. Diesel 6170 cc 153 Kw (208 Ps) 16:1
F 1100 Series, F 1300 Series, F 1500 Series,
F 1600 Series, F 1700 Series, F 1800 Series,
F 2000 Series, F 900 Series

1970 - ...

DAF

All the brand names in this catalogue are used only for identification purposes



Ø 118

4

DH825

6 CYL. Diesel 8250 cc 163 Kw (222 Ps)
Direct injection F 1800 Series, F 2000 Series, F 2100 Series,
F 2200 Series, SB2000/5 Series, TB2100 Series
1969 - ...

DHB825

6 CYL. Diesel 8250 cc 201 Kw (148 Ps)
Turbo
F 2000 Series
1969 - ...

DHR825

6 CYL. Diesel 8250 cc 204 Kw (150 Ps)
Turbo
F 1800 Series, F 2100 Series, F 2300 Series,
SB2000/5 Series
1969 - ...

DHTD825

6 CYL. Diesel 8250 cc 218 Kw (160 Ps)
Turbo
F 1800 Series, F 2100 Series, F 2300 Series,
SB2300/5 Series
1969 - ...

DHT825

6 CYL. Diesel 8250 cc 215 Kw (158 Ps)
Turbo
F 2100 Series, F 2300 Series, TB2100 Series

DU825

6 CYL. Diesel 8250 cc 216 Kw (159 Ps)
Turbo
F 2200 Series
1969 - ...

DHU825

6 CYL. Diesel 8250 cc 230 Kw (169 Ps)
Turbo
F 2300 Series, SB2000/5 Series
1969 - ...

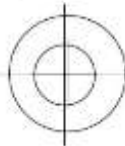
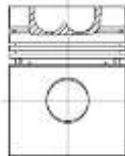
DHS825

6 CYL. Diesel 8250 cc 265 Kw (195 Ps)
Turbo, Intercooler
F 2500 Series, SB2300/5 Series
1969 - ...

22-050000-00

A	95.000
B-	26.250
BØ	61.000
D	152.000

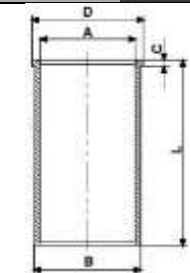
Pim:42 x 99



ST
CP

33-050000-20

3.500		CR	IKA
3.000		CR	STD
3.000			STD
6.000		CR	STD

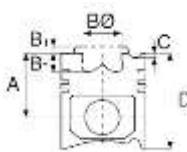


44-0421250-00

B	123.500
L	262.000
D	133.600
C	10.050

All the brand names in this catalogue are used only for identification purposes

DAF


Ø 130
5
DAF
DKSB

6 CYL. Diesel 11630 cc 15:1 Turbo, SB3000 Series
1973 - 1989

DKTL

6 CYL. Diesel 11630 cc 248 Kw (360 Ps) 15:1 Turbo
MB G Series, MB200/5 Series, SB201/210 Series

DKCL

6 CYL. Diesel 11630 cc 15:1 Direct Spraying
MB200/5 Series, MB230/5 Series
1973 - ...

DKFL

6 CYL. Diesel 11630 cc 15:1 Direct Spraying
MB200/5 Series, MB230/5 Series, S220 Series
1973 - ...

DKVL

6 CYL. Diesel 11630 cc 15:1 Direct Spraying
MB200/5 Series, MB230 Series
1973 - 1989

KT191

6 CYL. Diesel 11630 cc 256 Kw (340 Ps) 15:1 Turbo, Intercooler, F80-260 Series

DKZ

6 CYL. Diesel 11630 cc 15:1 Turbo F3600 Series
1984 - ...

DKTD

6 CYL. Diesel 11630 cc 256 Kw (340 Ps) 15:1 Turbo, F2800 Series, N2800 Series
1974 - 1991

DKT

6 CYL. Diesel 1630 cc 286 Kw (388 Ps) 15:1 Turbo, F 2800 Series
1947 - 1986

DKSE

6 CYL. Diesel 11630 cc 276 Kw (375 Ps) 15:1 Turbo F 2800 Series, N2800 Series
1980 - 1990

DKX

6 CYL. Diesel 11630 cc 325 Kw (441 Ps) 15:1 Turbo, Intercooler
F 3300 Series, N 3300 Series
1981 - 1991

DKV

6 CYL. Diesel 11630 cc 15:1 Turbo, F 2800 Series
1983 - 1991

LT160 1160

6 CYL. Diesel 11630 cc 15:1 Direct Spraying
SB220 Series, SB3000 Series
1992 - ...

LT195 1160

6 CYL. Diesel 11630 cc 15:1 Direct Spraying
SB3000 Series
1992 - ...

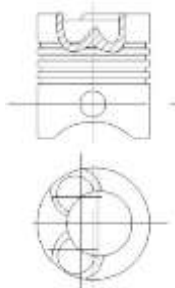
LT210 1160

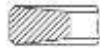
6 CYL. Diesel 11630 cc 15:1 Direct Spraying
SB3000 Series
1992 - ...

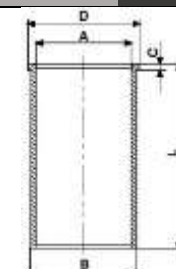
22-038000-00

A	101.000
B-	29.100
BØ	74.600
C1	4.000
D	169.500

Pim:48 x 111

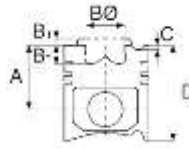

ST
SA
YPO
33-038000-20

3.160		CR	IKA
3.160		CR	STD
3.160		CR	STD
6.335		CR	STD


44-0420910-00

B	136.020
L	288.300
D	143.600
C	10.050

All the brand names in this catalogue are used only for identification purposes



Ø 130

6

DKZ (Ati)

6 CYL. Diesel 11630 cc 367 Kw (498 Ps) 15:1
Turbo, Intercooler
F 3600 Series

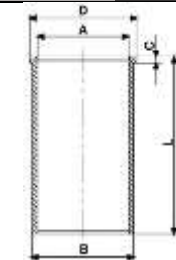
22-038000-10

A	101.000
B-	29.100
B0	74.600
C1	4.000
D	169.500

Pim: 52 x 106

33-038000-20

	CR	IKA
	CR	STD
	CRP	IKA
	CR	STD



44-0420910-00

B	136.020
L	288.300
D	143.600
C	10.050

DKXE (Ati)

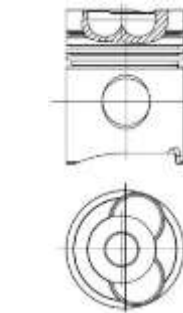
6 CYL. Diesel 11630 cc 249 Kw (340 Ps) 15:1
Turbo, Intercooler
F 2800 Series

1985- 1991

DKX (Ati)

6 CYL. Diesel 11630 cc 354 Kw (480 Ps) 15:1
Turbo, Intercooler
F 3300 Series, N 3300 Series

1985 - 1991



ST
SA
YPO

Ø 130

7

WS 242 G

6 CYL. Diesel 11622 cc 242 Kw (329 Ps)
Turbo, Intercooler
95 330 FA

1991 - 1993

WS 268 G

6 CYL. Diesel 11622 cc 268 Kw (364 Ps)
14,8:1
95 350 FA, 95 350 FAR, 95 350 FAT, 95
350 FT, 95 360 FA, 95 360 FAD, 95 360
FAR, 95 360 FAT

1990 - ...

WS 295 G

6 CYL. Diesel 11622 cc 295 Kw (401 Ps)
FA, FAD, FAR, FAS, FAT

1990 - 1998

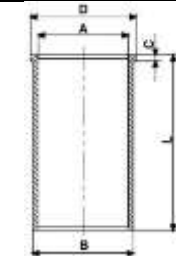
22-373400-00

A	101.000
B-	26.610
B0	79.000
C1	0.800
C2	1.500
D	157.000

Pim: 52 x 106

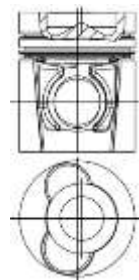
33-373400-80

	CK	KV1
	CR	STD
	CR	STD

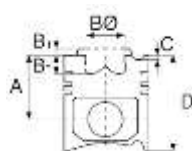


44-0420910-00

B	136.020
L	288.300
D	143.600
C	10.050



ST
SA


Ø 130
8
WS 225

6 CYL. Diesel 11622 cc 225 Kw (306 Ps)
14,5:1
Turbo, Intercooler
95 310 ATI, 95 310 FA, 95 310 FT

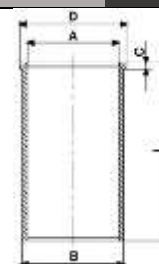
1988 – 1991

22-373400-10

A	101.000
B-	29.740
BØ	75.000
C1	0.800
C2	1.500
D	157.000

33-373400-80

4.000		CK	KV1
3.160		CR	STD
4.000		CR	STD


44-0420910-00

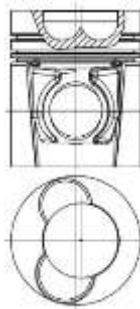
B	136.020
L	288.300
D	143.600
C	10.050

WS 259

6 CYL. Diesel 11622 cc 259 Kw (352 Ps)
14,5:1
Turbo, Intercooler
95 350 FA, 95 350 FAR, 95 350 FAT, 95 350 FT

1985- 1991

Pim: 52 x 106


WS 282

6 CYL. Diesel 11622 cc 282 Kw (383 Ps)
14,8:1
Turbo, Intercooler
ATI, FA, FAR, FAS, FAT, FT, FTG, FTS, FTT

1985 – 1991

ST
SA
Ø 130
9
WS 242L Euro 1

6 CYL. Diesel 11622 cc 242 Kw (329 Ps)
Turbo, Intercooler
85 330 FA

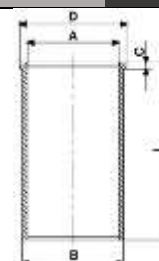
1993 - ...

22-373400-20

A	101.000
B-	24.750
BØ	75.000
C1	0.800
C2	1.500
D	155.000

33-373400-80

4.000		CK	KV1
3.160		CR	STD
4.000		CR	STD


44-0420910-00

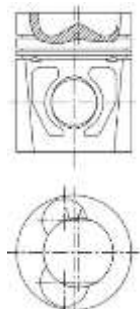
B	136.020
L	288.300
D	143.600
C	10.050

WS 268L Euro 1

6 CYL. Diesel 11622 cc 268 Kw (364 Ps) 16:1
Turbo, Intercooler
85 360 FA, 95 360 FA, 95 360 FAR, 95 360 FAT

1993 - ...

Pim: 52 x 106


WS 295L Euro 1

6 CYL. Diesel 11622 cc 295 Kw (401 Ps) 16:1
Turbo, Intercooler
FA, FAR, FAS, FAT

1993 - ...

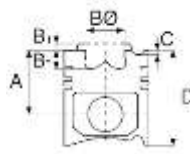
ST
WS 315L Euro 1

6 CYL. Diesel 11622 cc 315 Kw (428 Ps) 16:1
Turbo, Intercooler
FA, FAD, FAR, FAS, FAT, FT

1994 - ...

All the brand names in this catalogue are used only for identification purposes

DAF



Ø 130

10

WS 242 Euro 2

6 CYL. Diesel 242 Kw (329 Ps) 16:1
Turbo, Intercooler
85 330 FA

1994 - ...

WS 268 Euro 2

6 CYL. Diesel 11630 cc 268 Kw (364 Ps) 16:1
Turbo, Intercooler
85 360 FA, 95 360 FA, 95 360 FAR, 95 360
FAT

1994- ...

WS 295

6 CYL. Diesel 11630 cc 295 Kw (401 Ps) 16:1
Turbo, Intercooler
FA, FAR, FAS, FAT

1994 - ...

WS 315 Euro 2

6 CYL. Diesel 11630 cc 315 Kw (428 Ps) 16:1
Turbo, Intercooler
FA, FAD, FAR, FAS, FAT, FT

1994 - ...

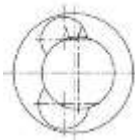
22-373400-30

A	101.000
B-	21.150
B0	82.000
C1	0.800
C2	1.500
D	155.000

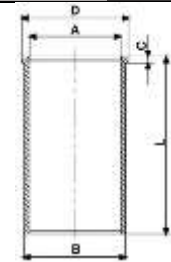
33-373400-80

4.000		CK	KV1
3.160		CR	STD
4.000		CR	STD

Pim: 52 x 106



ST



44-0420910-00

B	136.020
L	288.300
D	143.600
C	10.050

Ø 130

11

XF 250M Euro 2

6 CYL. Diesel 12583 cc 250 Kw (340 Ps) 16:1
Turbo, Intercooler
85 340

1998 - ...

XF 315M Euro 2

6 CYL. Diesel 12583 cc 250 Kw (340 Ps) 16:1
Turbo, Intercooler
85 430, 95 430, 95 480

1998 - ...

XF 355M Euro 2

6 CYL. Diesel 12583 cc 250 Kw (340 Ps) 16:1
Turbo, Intercooler
95 480

1998 - ...

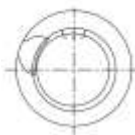
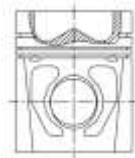
22-373400-40

A	95.000
B-	21.750
B0	82.000
C1	1.000
D	143.000

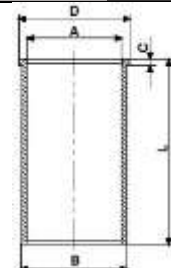
33-373400-80

4.000		CK	KV1
3.160		CR	STD
4.000		CR	STD

Pim: 52 x 106

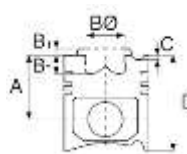


ST



44-0420910-00

B	136.020
L	288.300
D	143.600
C	10.050



Ø 130

12

XE C Euro 3

6 CYL. Diesel 12583 cc 355-390 Kw
(480-530 Ps)
95.480, 95.530, 95.530

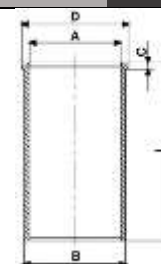
2001 - ...

22-016000-00

A	95.000
B-	15.680
BØ	99.600
C1	0.700
C2	1.000
D	143.000

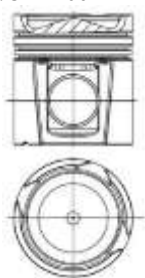
33-016000-20

	CK	KV1
	NT	IKA
	CR	


44-0420910-00

B	136.020
L	288.300
D	143.600
C	10.050

Pim: 52 x 106



ST
SK
YPO
SA
BB

Ø 130

13

XE 280C1 EURO3

6 CYL. Diesel 12583cc 280 Kw (381 PS) 17,4:1
Turbo, Intercooler 24 v CF 95.380

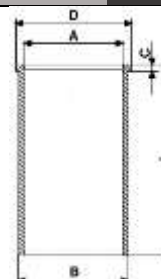
2001 - ...

22-471500-00

A	95.000
B-	15.440
BØ	99.600
C1	0.700
D	143.000

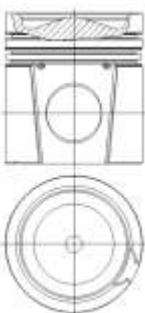
33-471500-20

	CK	KV1
		IKA
	CRP	STD


44-0420910-00

B	136.020
L	288.300
D	143.600
C	10.050

Pim: 52 x 106



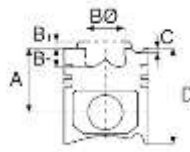
ST
YPO

XE 280C1 EURO3

6 CYL. Diesel 12583 cc 315 Kw (428 PS)
17,4:1 Turbo, Intercooler 24 v CF 85.430,
CF 95.430, CF 95.480, CF 95.530

1998 - ...

All the brand names in this catalogue are used only for identification purposes



Ø 69.6

1

188.A9.000 Euro 4

4 CYL. Diesel 1248 cc 70 Ps 18:1
Turbo Common Rail, Intercooler
Albea 1.3 Multijet, Doblo 1.3 Multijet,
Palio 1.3 Multijet 16V

2003 - ...

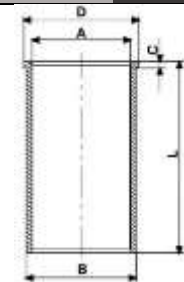
similar to Opel engine

22-012000-00

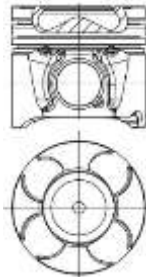
A	40.430
B-	12.400
BØ	37.000
C1	1.000
C2	1.000
D	63.430

33-012000-00

2.000		CKP	KV1
1.500		P	F14
2.000		CRP	F14



Pim: 23 x 56.7



**ST
YPO**

44-0420570-00

B	72.100
L	142.000
D	73.600
C	5.000

Ø 69.6

2

199A3000 Multijet

6 CYL. Diesel 1248 cc 90 Ps
Grande Punto 1.3 CDTI 16V, Linea,
Grande Punto

2007 - ...

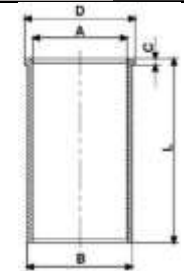
similar to Opel engine

22-474400-00

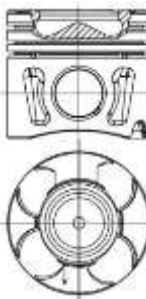
A	40.430
B-	12.400
BØ	38.000
C1	0.904
C2	1.154
D	62.430

33-474400-00

2.500		CKP	KV4
1.500		P	F14
2.000		CRP	



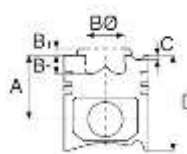
Pim: 23 x 56.7



**ST
SK
YPO**

44-0420570-00

B	72.100
L	142.000
D	73.600
C	5.000


Ø 70.8
3
188.A5.000
4 CYL. Petrol 1242 cc 59 Kw (80 Ps)

Albea 1.2 16v, Brava 1.2 16v,

Bravo 1.2 16 v, Idea 1.2 16v,

Palio 1.2 16v, Punto 1.2 16v,

Stilo 1.2 16v

1969 - 2005

22-465600-00
A 28.000

B- 5.100

C1 2.000

D 48.000

33-465600-30

1.200

1.200

2.500



PS

ST



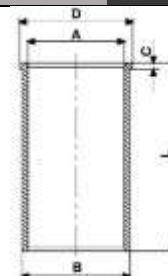
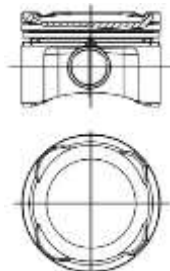
P

STD



CRP

Pim: 18 x 49


44-0420760-00
B 73.800

L 128.000

D 75.000

C 5.000

Ø 70.8
4
188 A4.000
4 CYL. Petrol 1241 cc 44 Kw (60 Ps) 9,8:1

8 valve

Albea 1.2 8v, Doblo 1.2 8v, Palio 1.2 8v,

Siena 1.2 8v

2000 - ...

22-465900-00
A 28.000

B- 2.000

BØ 60.500

C1 1.400

D 48.000

33-465900-30

1.200

1.200

2.500



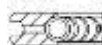
NT

KV1



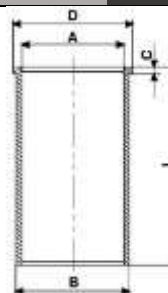
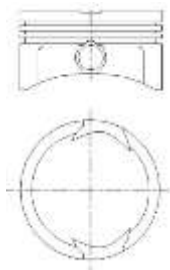
P

STD



CRP

Pim: 18 x 53


44-0420760-00
B 73.800

L 128.000

D 45.000

C 5.000

Ø 72
5
350.A1.000 Euro 4
4 CYL. Petrol 1368 cc 57 Kw (77 HP) 11:0

1.4 Fire

Albea 1.4 8v, Doblo 1.4 8v, Grande Punto

1.4 8v, Idea 1.4 8v, Palio 1.4 8v

2003 - ...

22-474300-00
A 26.000

B- 4.750

C1 2.050

D 49.000

33-474300-30

1.000

1.200

2.000



NT

ST



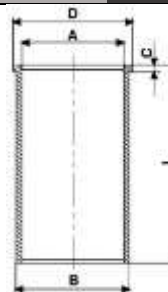
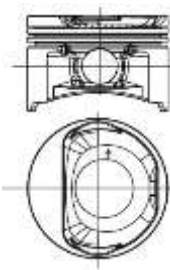
P



CRP

KV1

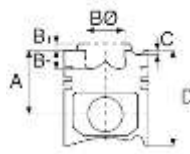
Pim: 18 x 49


44-0420980-00
B 75.000

L 126.000

D 76.500

C 5.000



Ø 73

6

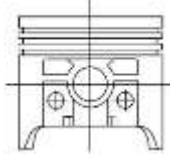
124 A

4 CYL. Petrol 1197 cc 44 Kw (60 Ps) 8,8:1
Murat 124

22-061600-00

A 36.700
D 76.200

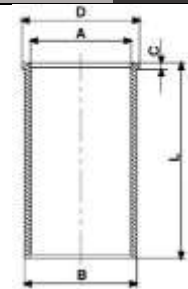
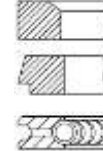
Pim: 22 x 64



CP

33-061600-20

1.500 CRP IKA
2.000 P STD
3.947 P STD



44-0420120-00

B 77.000
L 133.500
D 78.100
C 5.000

Ø 76

7

124 TRO

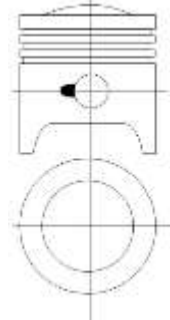
4 CYL. Petrol 1297 cc 41/52 Kw (55/70 Ps)
7,8:1

1981 - ...

22-103700-00

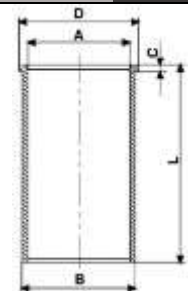
A 38.450
B- 0.500
BØ 45.000
D 77.950

Pim: 22 x 61



33-103700-20

1.500 CRP IKA
2.000 P STD
3.947 STD



44-0420880-00

B 80.000
L 133.500
D 81.000
C 5.000

Ø 82

8

182B.9000

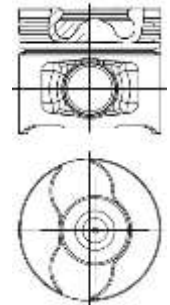
6 CYL. Diesel 1910 cc 77 Kw (103 Ps)
Turbo Common Rail

2001 - ...

22-006850-00

A 46.500
B- 17.450
BØ 37.550
C1 0.650
D 72.500

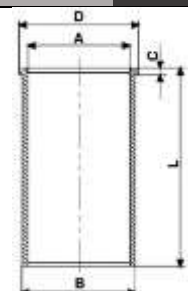
Pim: 26 x 61



ST
BB

33-006850-50

2.000 CKP KV1
2.000 P F14
2.000 CRP

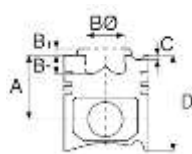


44-0420260-00

B 85.200
L 155.000
D 86.200
C 5.000

All the brand names in this catalogue are used only for identification purposes

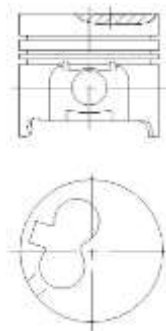
FIAT


Ø 82
9
223A.6000
4 CYL. Diesel 1910 cc 63 Ps 22,6:1
Doblo 1.9 D

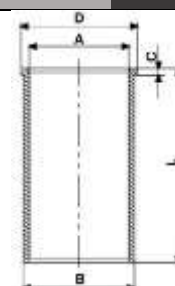
2000 - ...

22-006800-00
A 44.500
B- 1.300
D 70.300

Pim: 26 x 65


YPO
33-006850-50

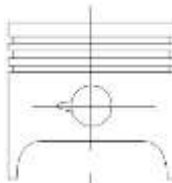
	CKP	KV1
	P	F14
	CRP	


44-0420260-00
B 85.200
L 155.000
D 86.200
C 5.000

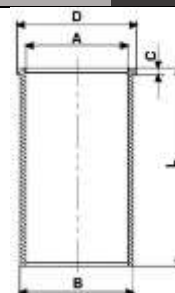
FIAT
Ø 84
10
131AB.IA.0
4 CYL. Petrol 1585 cc 60 Kw (80 Ps)

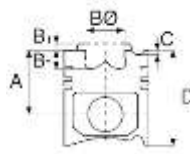
22-065600-30
A 38.450
D 77.950

Pim: 22 x 69.1


33-065600-30

	CRP	IKA
	P	STD
	CRP	STD


44-0420890-00
B 88.000
L 133.500
D 89.100
C 5.000



Ø 86.01

11

QWFB V347 Duratorq Euro 4

4 CYL. Diesel 2198 cc 73 KW (100 Ps) 17,5:1
Ducato 100 Multijet

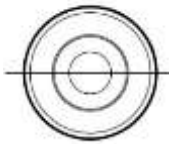
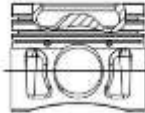
2008 - ...

Similar to Ford, Peugeot and Citroen engine

22-469500-00

A	43.420
B-	15.850
BØ	46.900
D	69.820

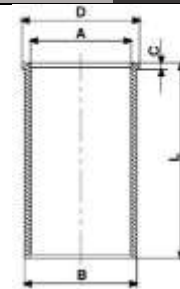
Pim: 30 x 66.85



ST
SK

33-469500-00

2.000		CKP	KV1
2.000		P	
2.000		NT	ST



44-0420780-00

B	89.000
L	156.000
D	90.500
C	5.000

Ø 86.4

12

M202PB.15.A

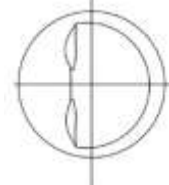
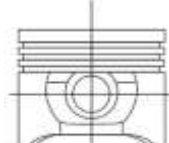
4 CYL. Petrol 1581 cc 72 Kw (96 Ps)
Tipo, Tempra 1.6 SX, Tipo, Tempra 1.6 SX
A, Tipo, Tempra 1.6 SX AK

1990 - ...

22-016960-00

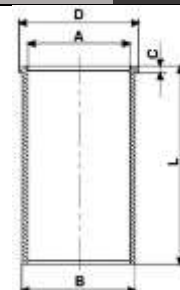
A	33.300
B-	2.300
BØ	71.000
C1	3.200
D	65.300

Pim: 22 x 63.2



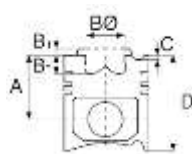
33-016960-10

1.500		CRP	KV1
1.750		P	STD
3.000		CRP	STD



44-0420060-00

B	90.000
L	127.000
D	91.000
C	5.000


Ø 86.4
13
M202PA.15.0
4 CYL. Petrol 1581 cc

1990 - 1993

22-016960-00

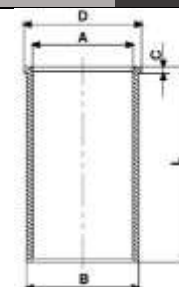
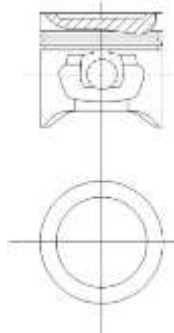
A 33.300
B- 2.800
BØ 71.000
D 65.300

33-016960-10

1.500
1.750
3.000

CRP KV1
P STD
CRP STD

Pim: 22 x 63.2


44-0420060-00

B 90.000
L 127.000
D 91.000
C 5.000

FIAT
Ø 93
14
8140.67
4 CYL. Diesel 2499 cc 63 Kw (83 Ps)

1994 - ...

22-473700-00

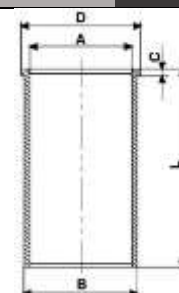
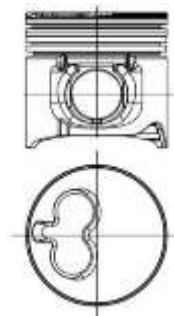
A 54.000
B- 2.200
D 89.000

33-473700-00

3.000
2.000
3.000

CR KV1
P F14
CRP STD

Pim: 32 x 75.2

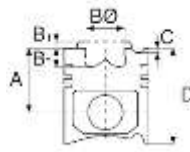

44-0420600-00

B 97.500
L 167.000
D 100.900
C 5.000

8140.67F.3700/3710/3711- 8140.67.2585
4 CYL. Diesel 2499 cc 63 Kw (83 Ps)

1996 - ...

All the brand names in this catalogue are used only for identification purposes



Ø 93

15

SOFIM 2,5 Düz

4 CYL. Diesel 2499 cc 62 Kw (85 Ps)

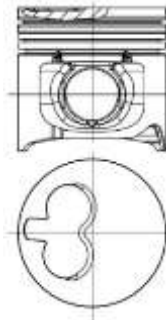
2001 - ...

Similar to Opel, Renault engine

22-473700-10

A 54.000
B- 2.200
D 89.000

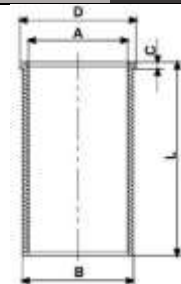
Pim: 32 x 68



ST
SA
YPO

33-473700-00

3.000 CR KV1
2.000 P F14
3.000 CRP STD



44-0421140-00

B 96.000
L 167.300
D 98.900
C 5.000

Ø 94.4

16

8140.23.2585 / 8140.43.2585

4 CYL. Diesel 2800 cc 85 Kw (115 Ps) 18,5:1
Turbo, Intercooler

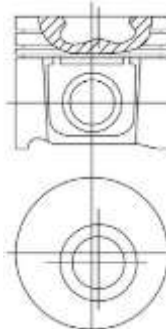
1996 - ...

Similar to Iveco, Opel, Peugeot, Renault and Citroen engine

22-484800-00

A 58.750
B- 19.400
BØ 39.500
D 87.600

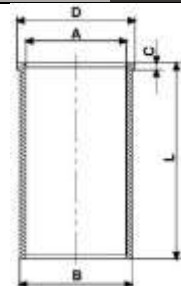
Pim: 32 x 72



ST
SK
YPO

33-484800-00

2.500 CKP KV1
2.000 P F14
2.500 CRP STD



44-0420070-00

B 97.500
L 167.000
D 100.900
C 5.000

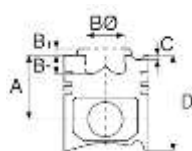
44-0420071-00

B 98.000
L 167.000
D 101.400
C 5.000

Outside Diameter 0.50 mm
Different

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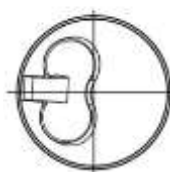
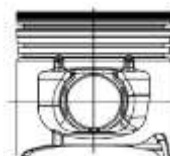
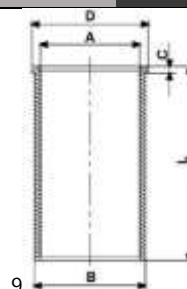
FIAT


Ø 94.4
17
8140.63.3700
4 CYL. Diesel 2798 cc 64 Kw (87 Ps)
1998 – 1999

Similar to Iveco, Peugeot and Citroen engine

22-006200-00
A 55.000
B- 1.700
D 90.000

Pim: 32 x 68


ST
SA
YPO
33-006200-00
3.000 CKP KV1
2.000 P F14
2.500 CRP


9

44-0420070-00
B 97.500
L 167.000
D 100.900
C 5.000

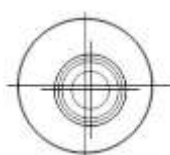
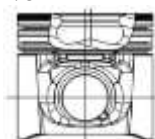
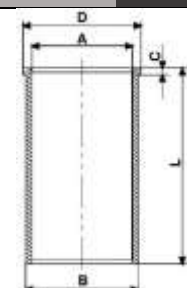
44-0420071-00
B 98.000
L 167.000
D 101.400
C 5.000

 Outside Diameter 0.50 mm
Different

Ø 94.4
18
8140.43S.4000 Euro 3
4 CYL. Diesel 2798 cc 107 Kw (146 Ps) 18.5:1
TCA Euro 3 Common Rail

2000 - ... Pim: 32 x 72

Similar to Iveco, Peugeot and Citroen engine

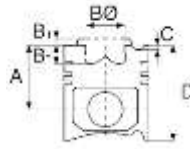
22-484800-00
A 58.700
B- 21.300
BØ 39.500
D 87.600

ST
SK
YPO
33-484800-00
2.500 CKP KV1
2.000 P F14
2.500 CRP STD

44-0420070-00
B 97.500
L 167.000
D 100.900
C 5.000

44-0420071-00
B 98.000
L 167.000
D 101.400
C 5.000

 Outside Diameter 0.50 mm
Different

FIAT

All the brand names in this catalogue are used only for identification purposes



Ø 104

1

W 04 D

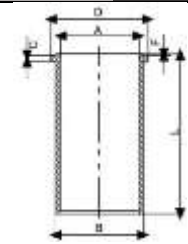
4 CYL. Diesel 4009 cc 81,6 Kw (111 Ps) 17,9:1
FB 110, FB 112

22-476900-00

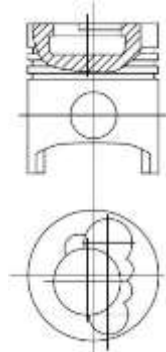
A 60.250
B- 19.250
BØ 51.500
C1 0.700
C2 1.750
D 106.150

33-476900-10

CRP KV1
P STD
CRP STD



Pim: 35 x 85



44-0320070-00

B 106.960
L 200.900
D 112.000
C 8.030
F 0.700

44-0320020-10

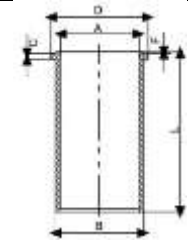
B 107.300
L 201.000
D 112.300
C 8.200
F 0.700

Ø 108

2

EH 700, H07 C

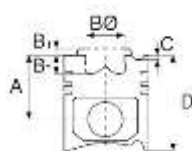
6 CYL. Diesel 6443 cc 17,7:1
BW 301, BX 321, BX 341, BX 401,
FD 171-176, FE 172, FF 172, GD 174,
KG 175, KL 505



44-0242120-00

B 113.000
L 204.000
D 117.950
C 8.000
F 0.810

Phosphate-coated outer surface,



Ø 114

3

JO8

6 CYL. Diesel 7961 cc
19.235, 19.260, 26.235, 26.260, 32.235,
32.260

1996 - ...

22-477700-00

A 57.000
B- 18.200
BØ 65.100
D 100.000

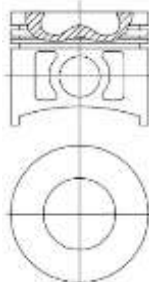
33-477700-10

2.500
2.000
4.000

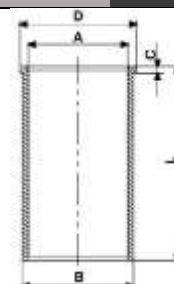


NT ST
NT ST
NT ST

Pim: 37 x 85



ST
SK
YPO
BB



44-0440200-00

B 117.000
L 203.000
D 122.000
C 8.050

Phosphate-coated outer surface,

44-0440201-00

B 117.250
L 203.000
D 122.000
C 8.050

Outer Diameter 0.25 mm Different

44-0440202-00

B 117.500
L 203.000
D 122.000
C 8.200

Outer Diameter 0.50 mm Different

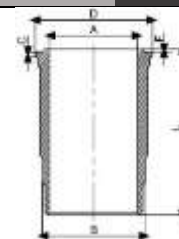
Ø 137

4

EK 100

6 CYL. Diesel 13267 cc 17,9:1
FH 270, FN 274, FN 278, FN 288, FP 270,
FP 274, FR 270, FR 274, FW 274, FY
271KA, FY 275KA

1981 - 1990

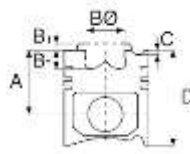


44-5022110-00

B 152.975
L 268.000
D 163.975
C 12.075
F 1.050

All the brand names in this catalogue are used only for identification purposes

HINO



Ø 71.5

1

G4EH

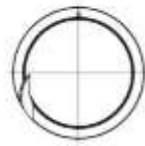
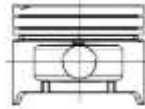
4 CYL. Petrol 1300 cc
Accent 1.3

1995 - 1998

22-477600-00

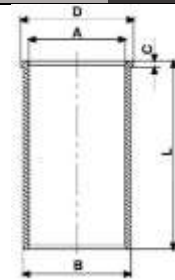
A	31.300
B-	1.100
BØ	59.000
C1	2.000
D	54.400

Pim: 18 x 47.5



33-477600-00

	CRP	KV1
	P	STD
	CRP	STD



44-0421120-00

B	74.500
L	132.000
D	76.000
C	5.000

Ø 71.5

2

G4K

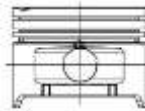
4 CYL. Petrol 1300 cc 75 Ps
Accent 1,3 Milenyum

2000 - ...

22-478600-00

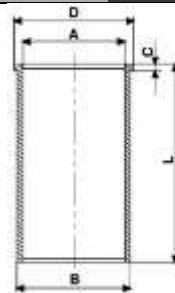
A	30.800
B-	0.700
BØ	65.500
C1	2.200
D	53.900

Pim: 18 x 47.5



33-478600-50

	CRP	KV1
	P	STD
	CR	ST



44-0421120-00

B	74.500
L	132.000
D	76.000
C	5.000

Ø 75

3

D4FA C. Rail

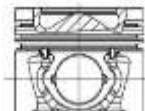
4 CYL. Diesel 1493 cc 81 Kw (110 Ps) 17.8:1
Accent Era 1.5 CRDI-VGT 16v

2005 - ...

22-479000-00

A	41.950
B-	12.200
BØ	43.400
C1	0.500
D	65.700

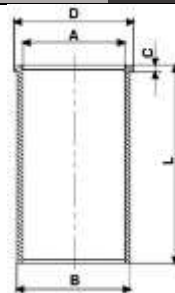
Pim: 28 x 62



ST
SK
YPO

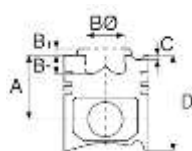
33-479000-00

	CK	ST
	CRP	KV1
	NT	ST



44-0421110-00

B	78.500
L	143.000
D	79.500
C	5.000


Ø 75.5
4
G4EK
4 CYL. Petrol 1495 cc
Accent 1,5

1990 – 2000

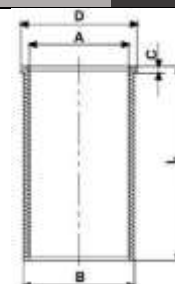
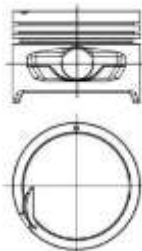
22-478700-00

A	31.370
B	0.700
BØ	64.300
C1	2.200
D	54.400

33-478700-50

	CRP	KV1
	P	
	CR	ST

Pim: 18 x 47.5


44-0421020-00

B	78.500
L	132.000
D	79.500
C	5.000

44-0421021-00

B	79.000
L	132.000
D	79.500
C	5.000

Outer Diameter 0.50 mm
Different

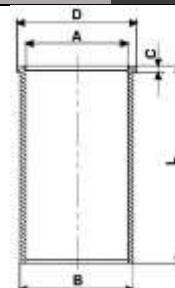
Ø 75.5
5
G4EC-G, G4EB
4 CYL. Petrol 1500 cc
Accent 1,5 Milenyum

2000 – ...

22-478800-00

A	31.070
B-	0.950
BØ	3.000
D	54.400

Pim: 18 x 47.5


44-0421020-00

B	78.500
L	132.000
D	79.500
C	5.000

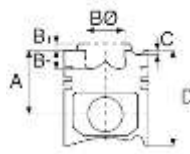
44-0421021-00

B	79.000
L	132.000
D	79.500
C	5.000

Outer Diameter 0.50 mm
Different

All the brand names in this catalogue are used only for identification purposes

HYUNDAI



Ø 75.5

6

G15B

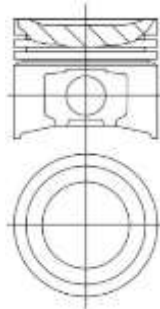
4 CYL. Petrol 1468 cc 56 Kw (76 Ps) 8,5:1
Excel 1.5

1990 – 1994

22-121700-00

A 29.400
B- 3.700
D 58.800

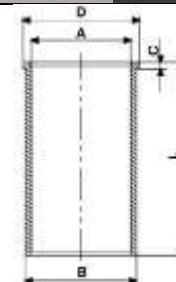
Pim: 18 x 60



33-121700-00

1.500
1.500
4.000

CRP IKA
P STD
P STD



44-0421020-00

B 78.500
L 132.000
D 79.500
C 5.000

44-0421021-00

B 79.000
L 132.000
D 79.500
C 5.000

Outer Diameter 0.50 mm
Different

Ø 76.5

7

G4ED

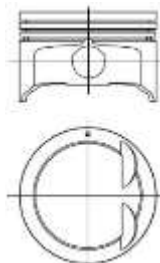
4 CYL. Petrol 1588 cc
16 Valve
Accent 1,6i 16 v

2004 - ...

22-478300-00

A 28.140
B 0.400
BØ 60.400
C1 3.000
D 50.140

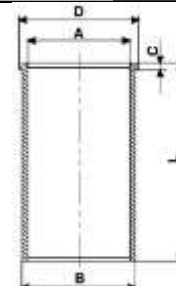
Pim: 18 x 47.5



33-478300-50

1.200
1.200
2.000

CR ST
P
CR ST



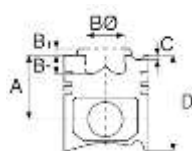
44-0421000-00

B 79.500
L 132.000
D 81.000
C 5.000

44-0421001-00

B 80.000
L 132.000
D 81.500
C 5.000

Outer Diameter 0.50 mm
Different


Ø 83
8
D3EA

3 CYL. Diesel 1493 cc 60 Kw (82 Ps) 17.7:1
Accent 1.5 CRDI, Getz 1.5 CRDI

2002 - ...

D4EA

4 CYL. Diesel 1991 cc 82 Kw (112 Ps) 17.7:1
Tucson 2.0 CRDI

2005 - 2008

Santa Fe 2.0 CRDI

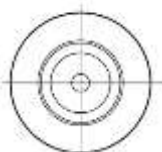
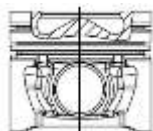
2001 - 2005

Similar to Kia engine

22-478200-00

A	46.300
B-	13.900
BØ	46.950
D	72.300

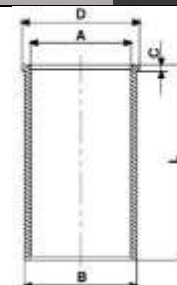
Pim: 28 x 65.5



ST
YPO
BB

33-478200-00

	CKP	ST
	CRP	
	NT	ST


44-0420440-00

B	87.000
L	155.000
D	88.250
C	5.000

Ø 91
9
D4CB CRDI

4 CYL. Diesel 2497 cc 103 Kw (140 Ps) 19.3:1
Starex 2.5 CRDI

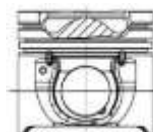
2002 - ...

Similar to Kia engine

22-478500-00

A	54.250
B-	15.000
BØ	52.000
C1	0.300
D	83.750

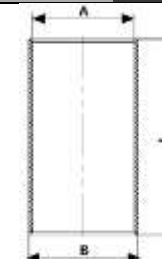
Pim: 33 x 750



ST
SK
YPO

33-478500-00

	CKP	KV4
	CRP	
	NT	ST


44-0220810-00

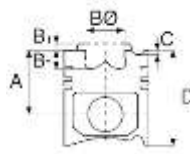
B	94.200
L	170.000

44-0220811-00

B	94.700
L	170.000
Outer Diameter 0.50 mm Different	

All the brand names in this catalogue are used only for identification purposes

HYUNDAI



Ø 91.1

10

D4BF

4 CYL. Diesel 2500 cc
Starex 2.5 TC

1998 - ...

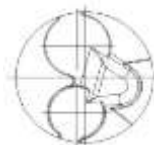
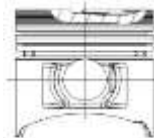
22-492600-00

A	48.700
B-	3.100
C1	2.300
C2	2.600
D	88.700

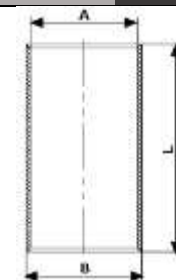
33-492600-00

	CRP	KV1
	CRP	KV1
	CRP	

Pim: 29 x 75



ST
CP

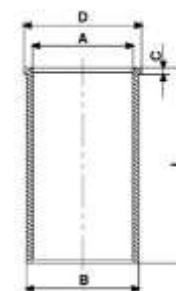


44-0221420-00

B	94.130
L	164.500

44-0221421-00

B	94.630
L	164.500
Outer Diameter 0.50 mm Different	



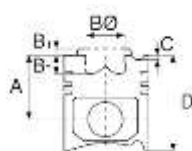
44-0421800-00

B	94.130
L	164.750
D	96.000
C	5.000

44-0421801-00

B	94.630
L	164.750
D	96.500
C	5.000
Outer Diameter 0.50 mm Different	

HYUNDAI



Ø 91.1

11

D4BB

4 CYL. Diesel 2477 cc
H 100

1997 - ...

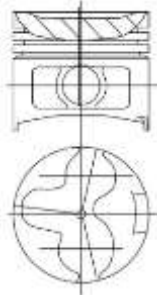
22-080100-00

A	48.700
B-	3.200
C1	1.900
C2	2.500
D	88.700

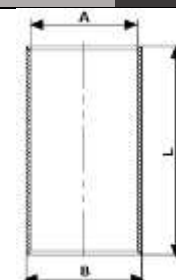
33-080100-00

	CRP	KV1
	CRP	STD
	CRP	STD

Pim: 29 x 75



CP

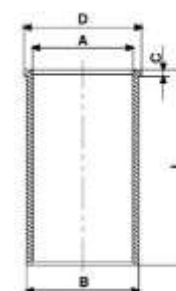


44-0221420-00

B	94.130
L	164.500

44-0221421-00

B	94.630
L	164.500
Outer Diameter 0.50 mm Different	



44-0421800-00

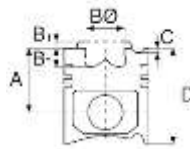
B	94.130
L	164.750
D	96.000
C	5.000

44-0421801-00

B	94.630
L	164.750
D	96.500
C	5.000
Outer Diameter 0.50 mm Different	

All the brand names in this catalogue are used only for identification purposes

HYUNDAI



Ø 91.1

12

4 CYL. Diesel 2600 cc
H 100 Single and Dual Cab pickup truck
1996 - ...

22-080100-10

A 48.700
C1 1.900
C2 2.500
D 88.700

Pim: 29 x 75

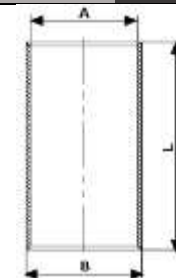


ST

33-080100-00

2.000
2.000
3.000

CRP KV1
CRP STD
CRP STD

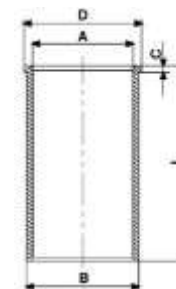


44-0221420-00

B 94.130
L 164.500

44-0221421-00

B 94.630
L 164.500
Outer Diameter 0.50 mm
Different



44-0421800-00

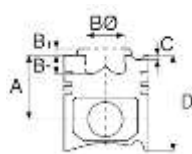
B 94.130
L 164.750
D 96.000
C 5.000

44-0421801-00

B 94.630
L 164.750
D 96.500
C 5.000
Outer Diameter 0.50 mm
Different

HYUNDAI

All the brand names in this catalogue are used only for identification purposes


Ø 91.1
13
D4BH

4 CYL. Diesel 2476 cc 73-78 Kw (99-106 Ps)
21:1
Turbo, Intercooler
Starex 2500 TCI

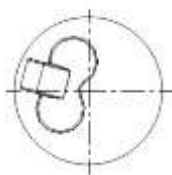
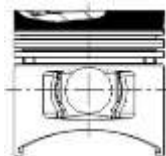
2000 – 2000

Similar to Kia engine

22-492600-10

A 48.700
B- 1.300
D 88.700

Pim: 29 x 75

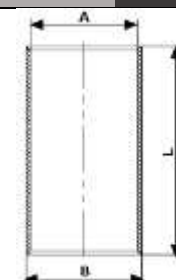


ST
CP
SK
YPO

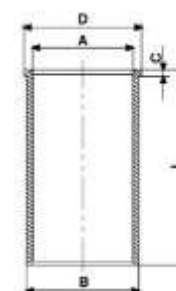
33-492600-00

2.554
2.054
4..000

CRP KV1
CRP KV1
CRP


44-0220280-00

B 94.130
L 164.500


44-0421800-00

B 94.130
L 164.750
D 96.000
C 5.000

44-0421801-00

B 94.630
L 164.750
D 96.500
C 5.000
Outer Diameter 0.50 mm
Different

Ø 100
14
D4AE

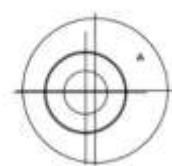
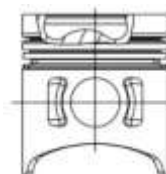
4 CYL. Diesel 3298 cc
H350 TD, HD77 TD

1995 - ...

22-478100-00

A 60.650
B- 17.400
BØ 54.700
D 110.650

Pim: 34 x 84

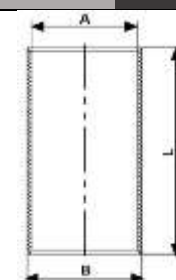


ST

33-478100-20

3.000
2.000
4.000

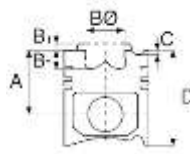
CR KV1
CR KV1
CR


44-0221860-00

B 104.063
L 192.000

All the brand names in this catalogue are used only for identification purposes

HYUNDAI



Ø 100

15

4 D 31-OA

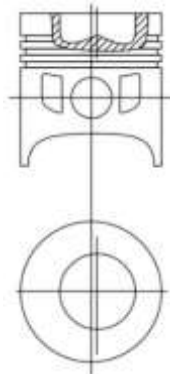
4 CYL. Diesel 3298 cc 69 Kw (94 Ps) 17,5:1
H350

Similar to Mitsubishi engine

22-123200-00

A 60.700
B- 18.100
BØ 52.500
D 110.700

Pim: 34 x 84

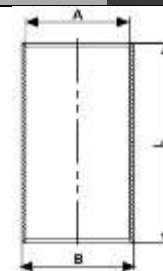


ST
CP

33-123200-00

3.000
2.000
5.000

CRP KV1
P STD
CRP STD



44-0221430-00

B 103.990
L 191.500

Ø 104

16

D4AF

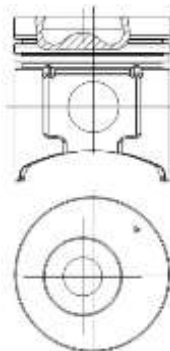
4 CYL. Diesel 3568 cc
HD35, HD72

1999 - 2001

22-478800-00

A 60.730
B- 19.000
BØ 50.700
D 110.730

Pim: 34 x 84

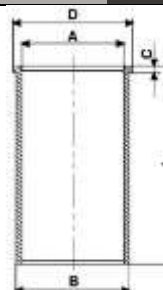


ST
CP

33-478800-00

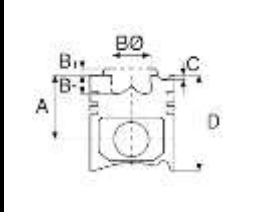
3.000
2.000
4.000

CRP KV1
CRP
NT ST



44-0420700-00

B 108.010
L 191.000
D 109.010
C 5.000



Ø 120 1

4 VD 14.5

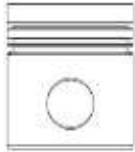
4 CYL. Diesel 6600cc 92 Kw (125 Ps) 18:1
W50 Tractor, E512, E514

1976 - ...

22-095100-00

A	95.000
B-	45.500
BØ	45.000
D	138.000

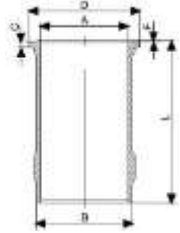
Pim: 45 x 96



ST

33-095100-00

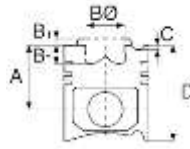
3.000		CRP	STD
3.000		P	STD
5.000		CRP	STD



44-3621760-00

B	134.500
L	287.000
D	140.000
C	10.000
F	1.000

All the brand names in this catalogue are used only for identification purposes



Ø 102

1

4BD1

4 CYL. Diesel 3856 cc 73 Kw (99 Ps)
MD 275 LUK-HK minibus, NKR-W
Light Trucks, NPR 595 truck

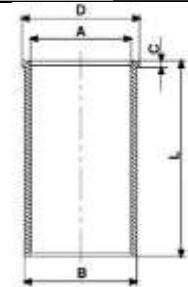
1997 - ...

22-094800-00

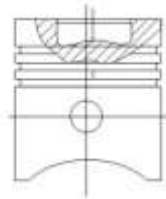
A	58.750
B-	19.600
BØ	50.900
C1	0.300
C2	0.350
D	98.100

33-094800-00

	P	STD
	P	STD
	P	STD



Pim: 35 x 87.42



ST
CP

44-0421650-00

B	106.000
L	204.000
D	112.000
C	5.000

Ø 110

2

4HE1 EURO 2

4 CYL. Diesel 4751cc 140-175 HP
NPR, NQR, NPS 4X4, NQR

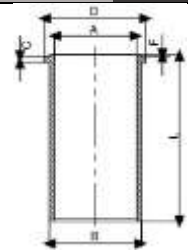
1998 - 2007

22-483800-00

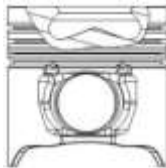
A	66.200
B-	22.600
BØ	49.600
D	110.000

33-483800-00

	CR	ST
	NT	ST
	NT	ST
	NT	ST



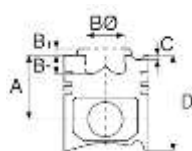
Pim: 40 x 87



ST
SK

44-0320350-00

B	115.000
L	210.000
D	120.680
C	5.670
F	0.400

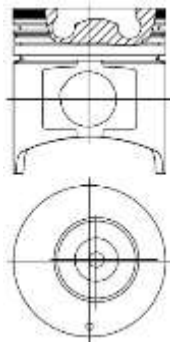
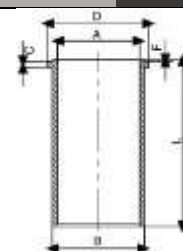

Ø110
3
4HE1-T
4 CYL. Diesel 4751 cc 146 Ps
NQR3D,

1999 - ...

22-483900-00

A	66.200
B-	22.200
BØ	56.500
D	119.950

Pim: 40 x 87


ST
CP
SK
YPO

44-0320080-00

B	115.001
L	210.000
D	121.600
C	5.700
F	0.400

44-0320082-00

B	115.530
L	210.000
D	122.100
C	6.200
F	0.400

Outer Diameter 0.50 mm
Different

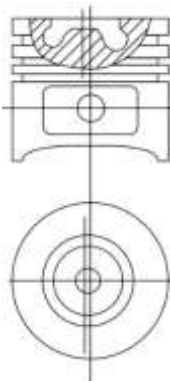
Ø 112
4
4HF1
4 CYL. Diesel 4334 cc 73,6-88,3 Kw
(100-120 Ps) 18,5:1
MD23 Minibus, MD25 Minibus, MD27
Minibus, NKR 66 Light Truck, NPR 66
Truck,

1987 - ...

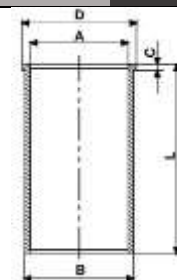
22-483500-00

A	60.750
B-	22.000
BØ	49.600
D	94.500

Pim: 36 x 79


ST
CP
33-483500-00

3.000		CR	ST
2.500		CRP	STD
4.000		NT	ST


44-0420560-00

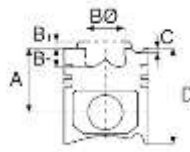
B	115.000
L	180.000
D	121.700
C	6.125

44-0420562-00

B	115.500
L	180.000
D	122.200
C	6.625

Outer Diameter 0.50 mm
Different

All the brand names in this catalogue are used only for identification purposes



Ø 115

5

4 HK 1 TC Euro3 / Euro4

4 CYL. Diesel 5193cc 129 Kw(175 Ps)
C.Rail NQR 86,

2004 - ...

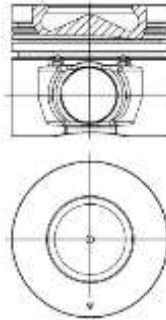
22-483600-00

A 66.150
B- 18.800
BØ 61.900
D 96.650

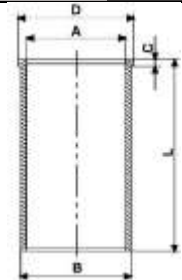
33-483600-00

3.000 NT ST
2.500 CRP
4.000 NT ST

Pim: 40 x 87



ST
SK
YPO



44-0421080-00

B 117.985
L 180.000
D 123.720
C 6.110

Ø 115

6

4 HG 1-T Euro2

4 CYL. Diesel 4570cc 89 Kw(121 Ps)
NPR 71, Urban Roybus, Urban Roybus C

2005 - ...

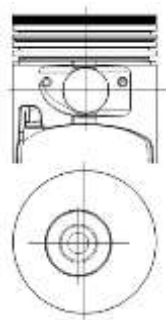
22-483700-00

A 60.750
B- 22.500
BØ 51.000
D 119.500

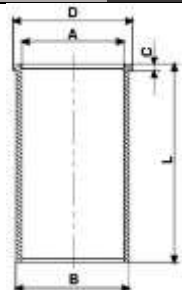
33-483700-00

3.000 CR ST
2.500 CRP
4.000 NT ST

Pim: 36 x 79

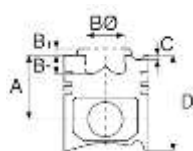


ST
CP
SK
YPO



44-0421070-00

B 117.985
L 210.000
D 123.720
C 6.110


Ø 94.4
1
8140.23.2585/8140.43.2585
4 CYL. Diesel 2800 cc 76 kW (103 PS) 18.5: 1

Turbo Intercooler

Engine No: -> 2572279

35.10, 49.10, M14 Minibus Turbo Daily

1996 - 1999

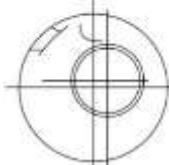
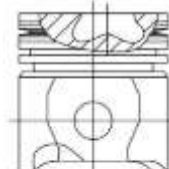
22-484700-00
A 58.750

B 19.400

BØ 39.400

D 96.750

Pim: 32 x 78.1


ST
SK
YPO
33-484700-00

3.000



CRP

KV1

2.000



P

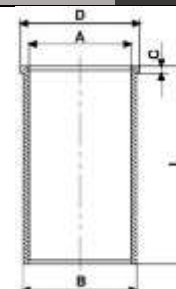
F14

3.000



CRP

STD


44-0420070-00
B 97.500

L 167.000

D 100.900

C 5.000

44-0420071-00
B 98.000

L 167.000

D 101.400

C 5.000

 Outside Diameter 0.50 mm
Different

Ø 94.4
2
8140.23.2585/8140.43.2585
4 CYL.. Diesel 2800 cc 85 Kw (115 Ps) 18,5:1

Sofim Turbo, Intercooler

Motor No: 2572280 -->

49.10, 49.12, M14 Minibus, Turbo Daily

35.12

1999 - 2003

 Similar to Citroen, Peugeot, Fiat, Opel and
Renault engine

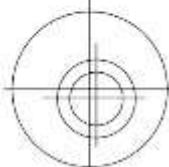
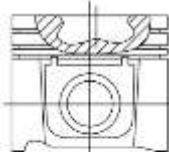
22-484800-00
A 58.750

B- 19.400

BØ 39.500

D 87.600

Pim: 32 x 72


ST
SK
YPO
33-484800-00

2.500



CKP

KV1

2.000



P

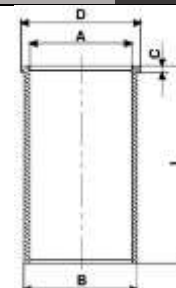
F14

2.500



CRP

STD


44-0420070-00
B 97.500

L 167.000

D 100.900

C 5.000

44-0420071-00
B 98.000

L 167.000

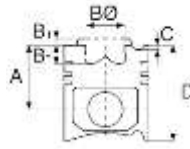
D 100.400

C 5.000

 Outside Diameter 0.50 mm
Different

All the brand names in this catalogue are used only for identification purposes

IVECO LKW



Ø 94.4

3

8140.63.3700

4 CYL. Diesel 2798 cc 64 Kw (87 Ps)
Motor
Daily 35-8, Daily Euro Cargo

1998 – ...

8140.63.4000

4 CYL. Diesel 2798 cc 63 Kw (85 Ps)
Motor
35-11 2.8D, 35C9 / 35S9 Daily 2.8D, Daily
35.8D 2.8D

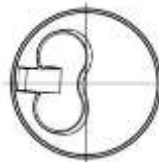
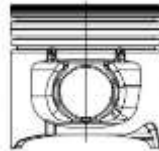
1999 – ...

Similar to Citroen, Peugeot and Fiat engine

22-006200-00

A 55.000
B- 1.700
D 90.000

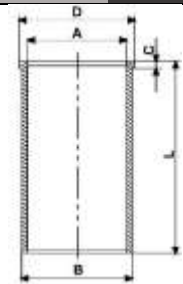
Pim: 34 x 68



ST
SA
YPO

33-006200-00

3.000
2.000
2.500
CRP KV1
P F14
CRP



44-0420070-00

B 97.500
L 167.000
D 100.900
C 5.000

44-0420071-00

B 98.000
L 167.000
D 101.400
C 5.000
Outside Diameter 0.50 mm
Different

Ø 94.4

4

8140.43M.4300/4320/4330 Euro 3

4 CYL. Diesel 2798 cc 107 Kw (146 Ps) 18,5:1
TCA Common Rail Euro 3
35 C 15 2.8 TD Daily Unijet, 35 S 15 2.8 TD
Daily Unijet, 50 C 15 2.8 TD Daily Unijet, 60
C 15 2.8 TD Daily Unijet, 65 C 13 2.8 TD
Daily Unijet, 65 C 15 2.8 TD Daily Unijet

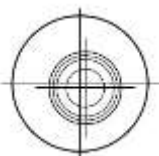
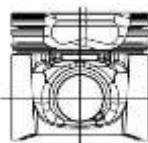
2001 - ...

Similar to Citroen, Peugeot and Fiat engine

22-484800-10

A 58.700
B 21.300
BØ 39.500
D 87.600

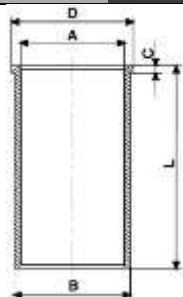
Pim: 32 x 72



ST
SK
YPO

33-484800-00

2.500
2.000
2.500
CRP KV1
P F14
CRP STD

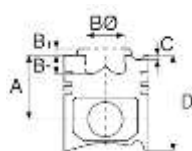


44-0420070-00

B 97.500
L 167.000
D 100.900
C 5.000

44-0420071-00

B 98.000
L 167.000
D 101.400
C 5.000
Outside Diameter 0.50 mm
Different


Ø 95
5
213.000

4 CYL. Diesel 4678 cc 67 Kw (90 Ps) 16.9:1
314 bus, 645 N, 650 E, 662 N, C 40 N,
C 50 N

1958 - ...

22-065000-00

A 58.500
B- 18.000
BØ 53.000
D 100.500

Pim: 32 x 84


33-065000-10

2.500
2.500
5.500

CRP KV1
P IKA
CRP STD


44-0220470-00

B 99.000
L 187.000

44-022090-00

B 103.000
L 187.000

Ø 95
6
8035.01

3 CYL. Diesel 2338 cc 28 - 40 Kw (38 - 54 Ps)
17:1
400, 420, 450, 455, R450

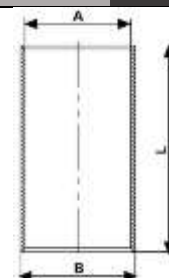
1968 - 1980

4 CYL. Diesel 3120 cc 40 - 52 Kw (54 - 70 Ps)
17:1
625

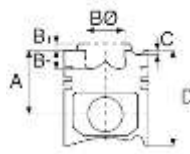
1966 - 1971

6 CYL. Diesel 4678 cc 66 - 81 Kw (90 - 110 Ps)
17:1
314, 416, 645, 650, 655, 662

1966 - 1972


44-0220900-00

B 103.020
L 187.000



Ø102

7

TECTOR C. RAIL Euro 3

6 CYL. Diesel 5880 cc (210-240 Ps)
100 E 18 EuroCargo, 150 E 21 EuroCargo,
160 E 24 EuroCargo, 180 E 28 EuroCargo,
220 E 21 EuroCargo, 250 E 24 EuroCargo
2005 - ...

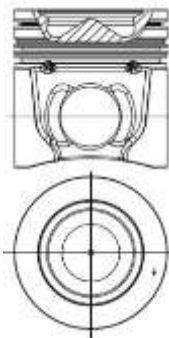
TECTOR C. RAIL Euro 3

4 CYL. Diesel 3920 cc (150-130 Ps)
130 E 15 EuroCargo, 85 E 13 EuroCargo,
Eurobus 31.17, Eurobus 35.17
2005 - ...

22-011000-00

A	71.400
B-	18.500
BØ	56.500
D	105.300

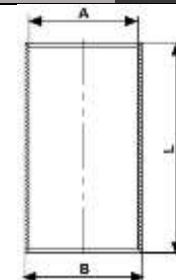
Pim: 40 x 82.7



ST
SK
YPO

33-011000-00

3.000	CKP KV1
2.390	F
4.000	CR



44-0221290-00

B	104.565
L	200.000

44-0221292-00

B	105.565
L	200.000
Outside Diameter 1.00 mm Different	

Ø 104

8

8040.05

4 CYL. Diesel 3908 cc 59 Kw (80 Ps) 17:1
35 NC, 50 NC, M 23LS, M24
1986 - 1992

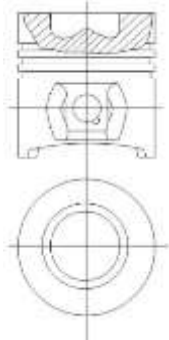
8045.05.000

4 CYL. Diesel 3908 cc 52-59 Kw (71-80 Ps) 17:1
Truck 35.9, Truck 65.9
1987 - ...
Similar to KHD engine

22-469700-00

A	65.150
B-	22.500
BØ	52.200
D	108.500

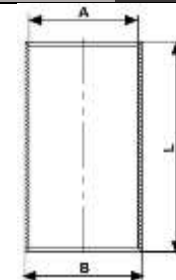
Pim: 38 x 85



ST

33-469700-10

2.500	CRP KV1
2.500	P IKA
4.000	CRP STD

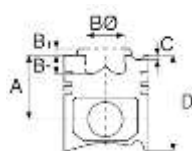


44-0220640-00

B	107.000
L	198.000

44-0220643-00

B	108.000
L	198.000
Outside Diameter 1.00 mm Different	



Ø 104

9

8040.25

4 CYL. Diesel 3908 cc 86 Kw (115 Ps) 17:1

Turbo

23.12, 24.12, 85.12 Truck, M29 Minibus

1987 - 1992

Similar to KHD engine

22-467600-00

A 65.150
B- 22.500
BØ 54.450
D 104.150

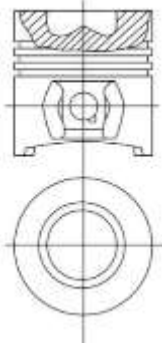
33-467600-90

3.000
2.500
4.000

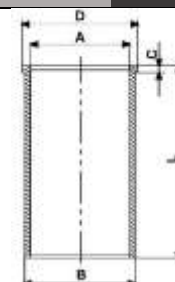


CKP KV1
P IKA
CRP STD

Pim: 38 x 85



ST
YPO



44-0420330-00

B 107.000
L 198.000
D 110.500
C 6.500

44-0420331-00

B 107.200
L 198.000
D 110.500
C 6.500

Outside Diameter 0.20 mm
Different

44-0421850-00

B 106.970
L 198.000
D 109.900
C 5.000

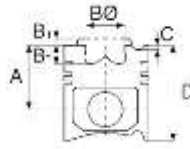
44-0421851-00

B 107.170
L 198.000
D 109.900
C 5.000

Outside Diameter 0.20 mm
Different

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IVECO LKW



Ø 104

10

8040.45.400 Euro 1

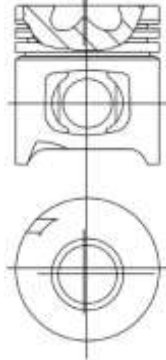
4 CYL. Diesel 3908 cc 100 Kw (136 Ps) 17:1
Turbo, Intercooler
120.14 Truck, 85.14 Truck, E25.14
Minibus, E29.14 Minibus

1996 - 2001

22-484400-00

A 65.330
B- 22.100
BØ 54.450
D 104.330

Pim: 38 x 85

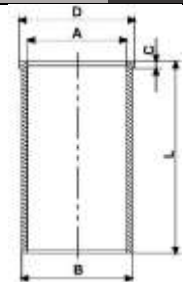


ST
YPO

33-484400-90

3.500
2.500
4.000

CKP KV1
P IKA
CRP STD



44-0420330-00

B 107.000
L 198.000
D 110.500
C 6.500

44-0420331-00

B 107.200
L 198.000
D 110.500
C 6.500

Outside Diameter 0.20 mm
Different

44-0421850-00

B 106.970
L 198.000
D 109.900
C 5.000

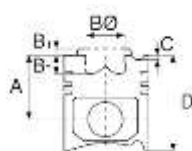
44-0421851-00

B 107.170
L 198.000
D 109.900
C 5.000

Outside Diameter 0.20 mm
Different

IVECO LKW

All the brand names in this catalogue are used only for identification purposes


Ø 104
11
8040.25X.4984 Euro 1

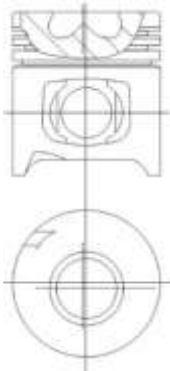
4 CYL. Diesel 3908 cc 86 Kw (115 Ps) 17:1
Turbo
25.12, 80.12, 85.12, E 27.12, E 29.12, M
14.12, M 29.12, M 50

2002 – ...

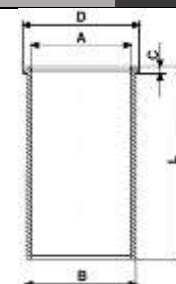
22-485500-00

A	65.330
B-	20.330
BØ	48.200
D	104.330

Pim: 38 x 85


ST
SA
YPO
33-485500-90

3.500		CKP	KV1
2.500		P	IKA
4.000		CRP	STD


44-0420330-00

B	107.000
L	198.000
D	110.500
C	6.500

44-0420331-00

B	107.200
L	198.000
D	110.500
C	6.500
Outside Diameter 0.20 mm Different	

Ø 110
12
CP3

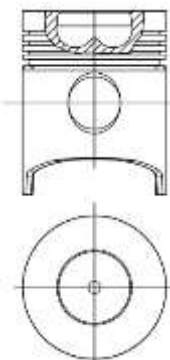
6 CYL. Diesel 7412 cc 17,4:1
C03, C13, Leoncino, Sinbus 150, C13,
Leoncino, Sinbus 150

1969 - 1978

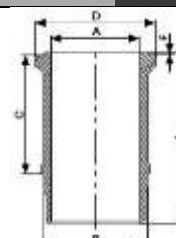
22-065500-00

A	70.250
B-	28.000
BØ	54.800
D	140.200

Pim: 40 x 93

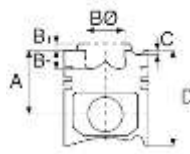

33-065500-20

2.500		CR	STD
2.500			STD
2.500			STD
5.000		CR	STD


44-7020870-00

B	118.000
L	237.000
D	129.500
C	170.000
F	1.000

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Ø 110

13

C03/20/21/41

4 CYL. Diesel 4562 cc 17:1
130 NC, 329 A, 50 A1, 65 NC, 70 NC, 75
NC, 850, 850 C, 850 S, Cerbiatto 20, Daino
40, Daino 45, Leoncino 35,36

1969 – 1978

C03/70/100

4 CYL. Diesel 4941 cc 17:1
Cerbiatto, Leoncino A 15, Tigrotto
50,55,65,75,M5K

1969 – 1978

CP3

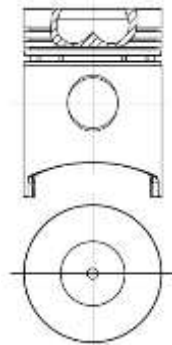
6 CYL. Diesel 7412 cc 17,4:1
130 NC, 130 NR, 130 NT, 673 N, 673 NR,
673 T

1969 – ...

22-065500-10

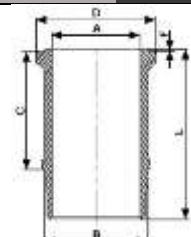
A 75.200
B- 27.600
BØ 51.000
D 150.200

Pim: 40 x 94



33-065500-20

2.500		CR	STD
2.500			STD
2.500			STD
5.000		CR	STD



44-7020870-00

B 118.000
L 237.000
D 129.500
C 170.000
F 1.000

Ø 115

14

8365.25.500/532/533

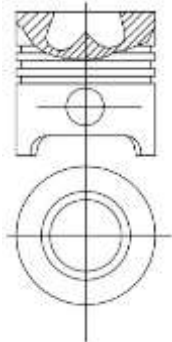
6 CYL. Diesel 8102 cc 120-132 Kw
(163-180 Ps) 15,5:1
Turbo
1580, 160.90, 180.90, 1880, FA 150, FD 14,
FE 28, FG 85, FG 95, FL 14, FR 15, FR
158, FR 20

1980 - ...

22-094000-00

A 76.500
B- 29.000
BØ 59.300
D 140.500

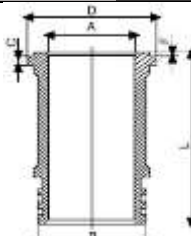
Pim: 42 x 97



ST

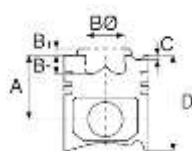
33-094000-20

3.000		CR	IKA
2.500			STD
4.000		CR	STD



44-7821330-00

B 122.000
L 235.000
D 129.700
C 167.000

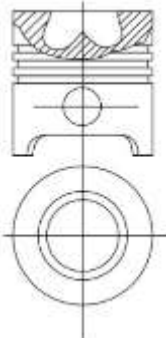

Ø 115
15
5.4
4 CYL. Diesel 5401 cc 68 Kw (93 Ps) 17:1
FL 9, Tractor C03-130

1977 - ...

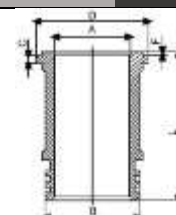
22-070000-00

A 76.500
B- 29.400
BØ 54.000
D 140.500

Pim: 42 x 97


ST
33-070000-20

2.500 CR IKA
2.500 STD
4.000 CR STD


44-7821330-00

B 122.000
L 235.000
D 129.700
C 167.000

8360.05.300/673
6 CYL. Diesel 8100 cc 117/119 Kw (159 17:1)
Strok:130 mm
140, 150 NC17, 159, Tractor C03-130

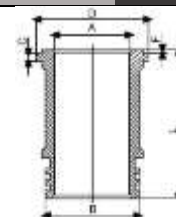
1979 - ...

IVECO LKW
Ø 115
16
8340.04/05
4 CYL. Diesel 50.10, 50.9, 55.10, 55.9, 60.10,
65.10,
70.10, 70.12, 75.10, 79.10

1978 - ...

8360.04/05
4 CYL. Diesel 120.14, 130.14, 140.14, 150.14,
150.17, 159.17

1978 - ...


44-7821330-00

B 122.000
L 235.000
D 129.700
C 167.000

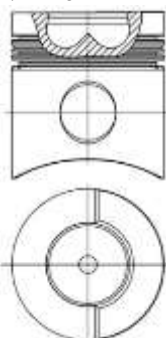
Ø 115
17
8365.25.500, 8365.25.532, 8365.25.533
6 CYL. Diesel 8102 cc 120-132 Kw
(160-180 Ps) 15,5:1
Turbo
1580, 1880, FD 14, FL 14

1980 - ...

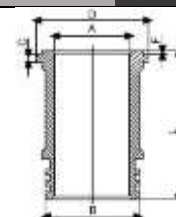
22-094000-10

A 76.500
B- 27.700
BØ 59.000
D 126.500

Pim: 42 x 97

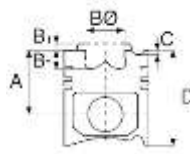

ST
33-094000-20

3.000 CR IKA
2.500 STD
4.000 CR STD


44-7821330-00

B 122.000
L 235.000
D 129.700
C 167.000

All the brand names in this catalogue are used only for identification purposes



Ø 120

18

8460.41.320.406 C/K/L/R

6 CYL. Diesel 9500 cc 276 Kw (375 Ps) 17:1
Turbo, Intercooler
Eurotech-180 E 30R, 180 E 3R, 190 E 30,
190 E 38, 240 E 38, 440 E 38P, 440 E 38T,
Eurotrekker 380 E 34H, MT 180 E 34, MT
400 E 34

1991 – ...

8460.21B.613/615

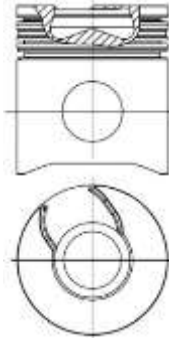
6 CYL. Diesel 9500 cc 162 Kw (220 Ps) 15:1
180 E30, 180 E34, 190 E30, 240 E 38, 380
E34, 400 E34, 400 E38, 440 E38, 480
TurboCITY, 490, 5522, 580 TurboCITY, 590
E22

1988 – ...

22-484900-00

A	84.700
B-	27.000
BØ	60.000
C1	3.180
D	134.700

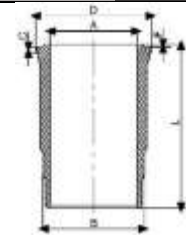
Pim: 48 x 108



ST
SK
YPO

33-484900-20

3.500		CR	KV1
3.000		CR	IKA
5.000		CR	STD



44-5040020-00

B	134.000
L	249.250
D	144.800
C	10.100
F	1.000

Phosphate Coated outside

Ø 120

19

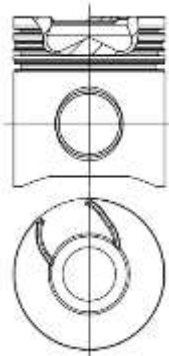
8460.41E Euro 2

6 CYL. Diesel 9498 cc 276 Kw (375 Ps)
AP160, AP160.26, AP160/12.26, AP160.26,
AP160/12.26

22-484900-10

A	84.700
B-	27.400
BØ	60.000
C1	3.180
C2	3.180
D	134.700

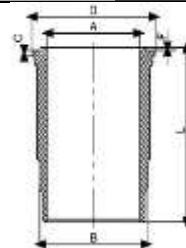
Pim: 48 x 96



ST
SK
YPO
BB

33-484900-20

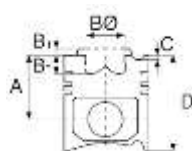
3.500		CR	KV1
3.000		CR	IKA
5.000		CR	STD



44-5040020-00

B	134.000
L	249.250
D	114.800
C	10.100
F	1.000

Phosphate Coated outside


Ø 125
20
F3A CURSOR 10 TCA Euro 3

6 CYL. Diesel 10303 cc 287-316 Kw
(390-430 Ps) 17:01
190 E43, 260 E39, 260 E43, 440 E39, 440
E43, Eurotrakker 190 E39

2000 – ...

F3AE 0681 DA CURSOR 10 Euro 3

6 CYL. Diesel 10303 cc 287-316 Kw
(390-430 Ps) 17:01
190 E43, 260 E39, 260 E43, 440 E39, 440
E43, Eurotrakker 190 E39

2000 – ...

F3AE 0681 EA CURSOR 10 Euro 3

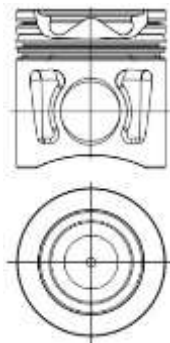
6 CYL. Diesel 10303 cc 287-316 Kw
(390-430 Ps) 17:1
190 E43, 260 E39, 260 E43, 440 E39,
440 E43, Eurotrakker 190 E39

2000 – ...

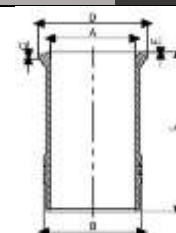
22-005000-00

A	85.500
B-	21.200
BØ	88.000
D	133.500

Pim: 50 x 101


ST
SK
YPO
33-005000-20

3.500		CK	KV1
3.000		NT	F14
4.000		CR	


44-3020040-00

B	140.000
L	240.200
D	150.600
C	9.960
F	1.200

Ø 125
21
CURSOR 10 EURO 5

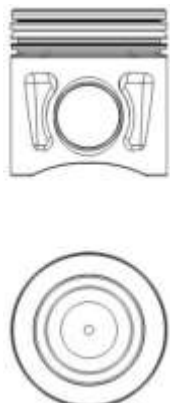
6 CYL. Diesel 316 Kw (450 HP) 10308 cm3
Eurotrakker

2009- ...

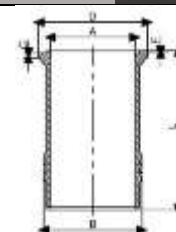
22-459000-00

A	85.500
B-	21.200
BØ	67.200
D	133.500

Pim: 50 x 101

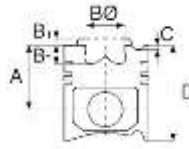

ST
SK
BB
33-459000-20

2.500		CK	KV1
3.000		P	F14
4.000		CR	


44-3020040-00

B	140.000
L	240.200
D	150.600
C	9.960
F	1.200

All the brand names in this catalogue are used only for identification purposes



Ø 130

22

203 A/61

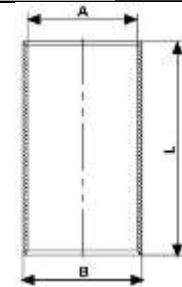
6 CYL. Diesel 11548cc 130 kW (177 PS) 16:1

203 H 61

6 CYL. Diesel 11548 cc 132 kW(180 PS) 16:1

310 H/61

6 CYL. Diesel 11548 cc 16:1 410, 410 A



44-0221702-00

B 136.100

L 282.000

Ø 135

23

F3B0681 CB401/402/411 Cursor 13 Euro3

6 CYL. Diesel 12882cc 279/324/338/353/397 Kw(380/440/460/480/540)

Turbo, Intercooler

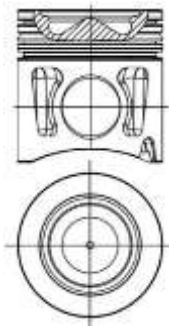
Eurotrakker MP 260E38H, Eurotrakker MP 260E38W, Eurotrakker MP 340E38H, Eurotrakker MP 340E38HB, Eurotrakker MP 380E38H, Eurotrakker MP 380E38W, Eurotrakker MP 410E38H, Eurotrakker MP190, Eurotrakker MP190E38W, Eurotrakker MPU 410E38H, Trakker AD 190T38, Trakker AD 190T38W, Trakker AD 260T38, Trakker AT 190T38, Trakker AT 190T38W, Trakker AT 260T38

2000- ...

22-005500-00

A	90.400
B-	23.100
BØ	94.000
D	142.400

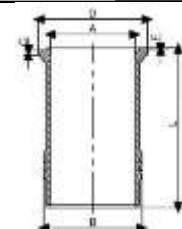
Pim: 54 x 107.5



ST
SK
YPO

33-005500-20

4.000	CK	KV1
3.000	CR	F14
5.000	CR	



44-3020050-00

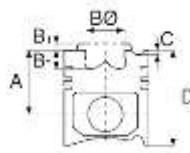
B 151.000

L 254.000

D 161.600

C 9.960

F 1.200



Ø 137

24

8210.02.00/221A, 8210.12.0, 8215.02

6 CYL. Diesel 13800 cc 162/191 Kw
(220-260 Ps) 16:1

Direct Injection engine No. 003891-->

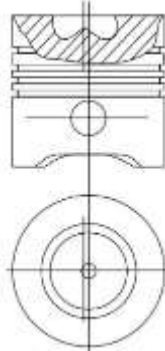
170, 180, 190, 260, 300, 370, 421, 619/697

1972 - 1981

22-411300-00

A	92.000
B-	32.400
BØ	67.000
D	167.000

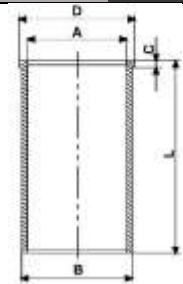
Pim: 48 x 117.5



ST

33-411300-20

4.000		CR	KV1
3.000			STD
3.000			STD
5.500		CR	STD



44-0440940-10

B	143.000
L	282.000
D	147.000
C	6.000

Phosphate Coated outside

44-0440942-10

B	143.250
L	282.000
D	147.000
C	6.000

Phosphate Coated outside
Outside Diameter 0.25 mm
Different

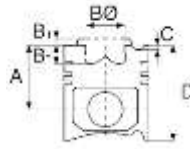
44-0440943-10

B	143.500
L	282.000
D	147.000
C	6.000

Phosphate Coated outside
Outside Diameter 0.50 mm
Different

IVECO LKW

All the brand names in this catalogue are used only for identification purposes



Ø 137

25

8210.22S

6 CYL. Diesel 13798 cc 243 Kw (330 Ps) 15:1
Turbo, Intercooler, 190

1984 - ...

8210.22.000

6 CYL. Diesel 13798 cc 223,5 Kw (304 Ps)
15:1
Turbo
170, 190, 240, 260, 370

1980 - ...

8215.22

6 CYL. Diesel 13798 cc 173 Kw (235 Ps) 15:1
Turbo
Raupe FL20, Raupe FR20

1987 - 1991

22-001560-00

A 92.000
B- 33.000
BØ 72.000
D 162.000

Pim: 50 x 117

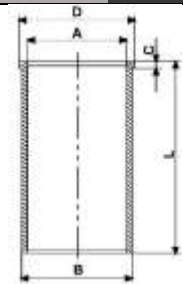


ST
SK
YPO

33-001560-20

4.000
3.000
3.000
5.500

CR KV1
CR IKA
STD
CR STD



44-0440940-10

B 143.000
L 282.000
D 147.000
C 6.000
Phosphate Coated outside

44-0440942-10

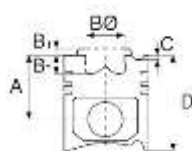
B 143.250
L 282.000
D 147.000
C 6.000
Phosphate Coated outside
Outside Diameter 0.25 mm
Different

44-0440943-10

B 143.500
L 282.000
D 147.000
C 6.000
Phosphate Coated outside
Outside Diameter 0.50 mm
Different

IVECO LKW

All the brand names in this catalogue are used only for identification purposes



Ø 137

26

8210.42.000

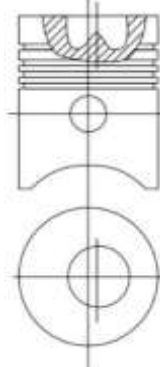
6 CYL. Diesel 13798 cc 265 Kw (360 Ps) 15:1
Turbo, Intercooler
190.36, 240.36, 330.36, 340.36
Turbo STAR

1988 - ...

22-413000-00

A 92.000
B- 33.000
BØ 72.000
D 157.000

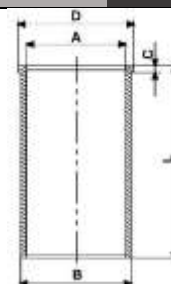
Pim: 50 x 117



ST
SK
YPO

33-413000-20

4.000 CR KV1
3.000 CR IKA
5.500 CR STD



33-466500-20

4.000 CR KV1
3.000 CR IKA
5.500 CR

44-0440940-10

B 143.000
L 282.000
D 147.000
C 6.000
Phosphate Coated outside

44-0440942-10

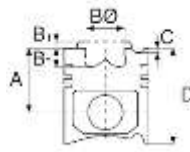
B 143.250
L 282.000
D 147.000
C 6.000
Phosphate Coated outside
Outside Diameter 0.25 mm
Different

44-0440943-10

B 143.500
L 282.000
D 147.000
C 6.000
Phosphate Coated outside
Outside Diameter 0.50 mm
Different

IVECO LKW

All the brand names in this catalogue are used only for identification purposes



Ø 137

27

8210.42.K

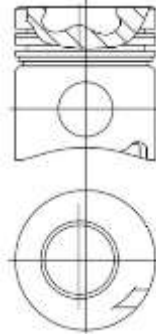
6 CYL. Diesel 13798 cc 272 Kw (370 Ps)
16,5:1
Turbo Engine No. --> 294803
190 E 37 Eurotrakker, 260 E37 Eurotrakker,
330 E37 Eurotrakker, 380 E37 Eurotrakker,
400 E37 Eurotrakker, 440 E37 Eurotrakker,
720 E37 Eurotrakker

1990 - ...

22-413000-10

A 92.000
B- 21.000
BØ 83.800
D 157.000

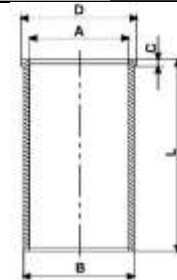
Pim: 50 x 115



ST
SA
SK
YPO

33-413000-20

4.000 CR KV1
3.000 CR IKA
5.500 CR STD



44-0440180-10

B 143.000
L 282.000
D 149.000
C 6.000
Phosphate Coated outside

44-0440182-10

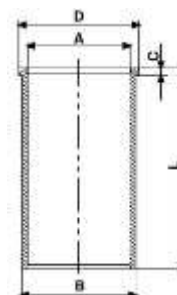
B 143.250
L 282.000
D 149.000
C 6.000
Phosphate Coated outside
Outside Diameter 0.25 mm
Different

44-0440183-10

B 143.500
L 282.000
D 149.000
C 6.000
Phosphate Coated outside
Outside Diameter 0.50 mm
Different

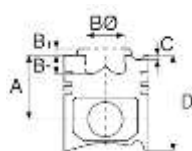
33-466500-20

4.000 CR KV1
3.000 CR IKA
5.500 CR



44-0440940-10

B 143.000
L 282.000
D 147.000
C 6.000
Phosphate Coated outside



Ø 137

28

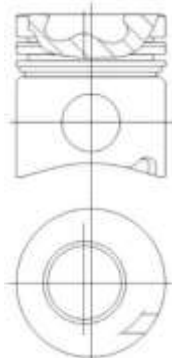
8210.42

6 CYL. Diesel 190 E 37 Eurotrakker

22-466500-00

A	92.000
B-	25.400
BØ	72.000
D	157.000

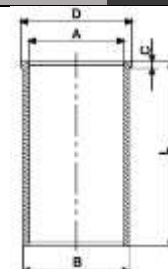
Pim: 50 x 115



ST
SK
YPO

33-466500-20

4.000		CR	KV1
3.000		CR	IKA
5.500		CR	STD



44-0440180-10

B	143.000
L	282.000
D	149.000
C	6.000

Phosphate Coated outside

44-0440182-10

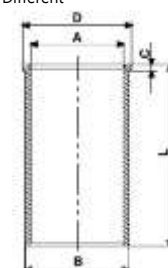
B	143.250
L	282.000
D	149.000
C	6.000

Phosphate Coated outside
Outside Diameter 0.25 mm
Different

44-0440183-10

B	143.500
L	282.000
D	149.000
C	6.000

Phosphate Coated outside
Outside Diameter 0.50 mm
Different



44-0440940-10

B	143.000
L	282.000
D	147.000
C	6.000

Phosphate Coated outside

44-0440942-10

B	143.250
L	282.000
D	147.000
C	6.000

Phosphate Coated outside
Outside Diameter 0.25 mm
Different

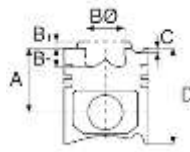
44-0440943-10

B	143.500
L	282.000
D	147.000
C	6.000

Phosphate Coated outside
Outside Diameter 0.50 mm
Different

IVECO LKW

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Ø 137

29

8210.42.K

6 CYL. Diesel 13798 cc 272 Kw (370 Ps) 16:1 Turbo
190 E37 Eurotrakker, 260 E37 Eurotrakker, 340 E37 Eurotrakker, 380 E37 Eurotrakker, 400 E37 Eurotrakker, 410 E37 Eurotrakker, 440 E37 Eurotrakker, 720 E37 Eurotrakker

1996 - ...

8210.42.K Euro 2

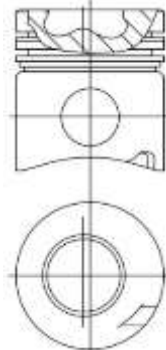
6 CYL. Diesel 3798 cc 309 Kw (420 Ps) 16:1 Turbo, Intercooler
180 E42 Eurotech, 190 E42 Eurostar, 190 E42 Eurotech, 190 E42 Eurotrakker, 240 E42 Eurotech, 260 E42 Eurotech, 260 E42 Eurotrakker, 380 E42 Eurotrakker, 400 E42 Eurostar, 400 E42 Eurotech, 440 E42 Eurostar, 440 E42 Eurotech, 440 E42 Eurotrakker

1996 - ...

22-413000-30

A	92.000
B-	25.450
BØ	71.900
D	157.000

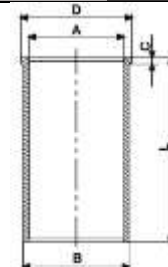
Pim: 50 x 115



ST
SK
YPO
BB

33-413000-20

	CR	KV1
	CR	IKA
	CR	STD



44-0440180-10

B	143.000
L	282.000
D	149.000
C	6.000

Phosphate Coated outside

44-0440182-10

B	143.250
L	282.000
D	149.000
C	6.000

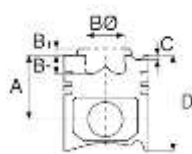
Phosphate Coated outside
Outside Diameter 0.25 mm
Different

44-0440183-10

B	143.500
L	282.000
D	149.000
C	6.000

Phosphate Coated outside
Outside Diameter 0.50 mm
Different

IVECO LKW

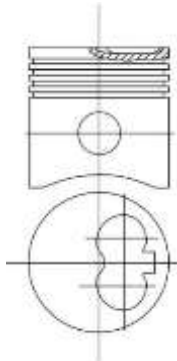

Ø 85
1
614.000
2 CYL. Diesel 1135 cc 18,5 Kw (18 Ps) 21.5:1

615.000
4 CYL. Diesel 2270 cc 29,5 Kw (40 Ps) 21.5:1
441R, 451C, JC412R, R411, R411J

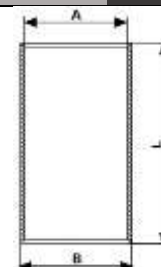
1965 - 1968

22-060000-00
A 50.300
B 4.500
D 90.000

Pim: 28 x 69


33-060000-10

3.000		CRP	IKA
3.000		P	STD
3.000		P	STD
5.500		CRP	STD


44-0220860-00
B 90.000
L 178.000

Ø 95
2
802.000
2 CYL. Diesel 1560 cc 18,5 Kw (25 Ps)

803.000 (8030.01)
3 CYL. Diesel 2339 cc 28-33-37 Kw
(38-45-51 Ps) 17:1
570 Turbo, 612 NE, 616 N2

1966 - 1971

804.000 (8040.01)
4 CYL. Diesel 3119 cc 40-51,5 Kw (54-70 Ps)
17:1
616 N2, 616 N4, 625 N1, 625 N2,

1968 - 1971

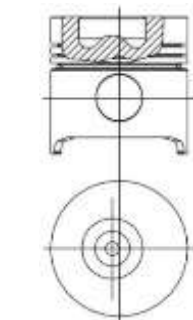
806.000 (8060.01/.11)
6 CYL. Diesel 4678 cc 81 Kw (110 Ps) 17:1
416 A Tractor, 645 N1, 645 N2, 650 N1,
650 N2, 655 N, 662 N1, 662 N2, 672 N2

1966 - 1971

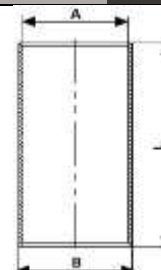
Similar to UTB engine

22-065000-10
A 59.650
B- 23.500
BØ 42.500
D 101.150

Pim: 32 x 84

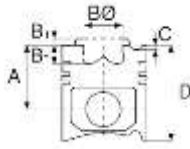

33-065000-10

2.500		CRP	KV1
2.000		P	IKA
5.500		CRP	STD


44-0220470-00
B 99.000
L 187.000

44-0222090-00
B 103.000
L 187.000

All the brand names in this catalogue are used only for identification purposes



Ø 100

3

8025.02

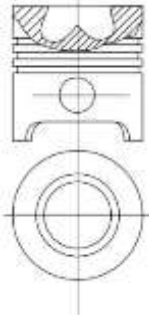
2 CYL. Diesel 1728 cc 24 Kw (32 Ps) 17:1
Tractor 300, Tractor 350, Tractor 355

1973 - ...

22-064500-00

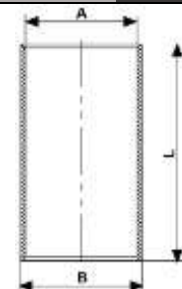
A 59.650
B- 23.700
BØ 47.100
D 101.150

Pim: 32 x 84



33-064500-40

2.500 CRP KV1
2.500 P IKA
5.500 CRP



8030.02, 8035.02

2 CYL. Diesel 2592 cc 37-45 Kw (50-62 Ps) 17:1
616 N3, Tractor 500, Tractor 540

1973 - ...

44-0220140-00

B 103.000
L 187.000

8040.02, 8045.02

4 CYL. Diesel 3456 cc 44-47-56 Kw (60-69-76 Ps) 17:1
40 NC, 50 NC, 50 NCS, 55 NC 329, 55 NL 329, 600, 616 N3, 616 N4, 640, C 8070

1973 - ...

44-0220141-00

B 103.500
L 187.500
Outside Diameter 0.50 mm Different

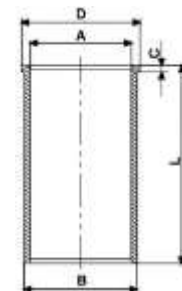
44-0220142-00

B 104.000
L 188.000
Outside Diameter 1.00 mm Different

8060.02, 8065.02

6 CYL. Diesel 5187 cc 74-88 Kw (100-120 Ps) 17:1
110 NC, 110 NR, 80 NC, 80 NR, 80 NT, 90 NC, 90 P, 90 PC, Tractor 1000

1973 - ...



44-0420930-00

B 103.000
L 187.000
D 104.000
C 5.000

44-0420931-00

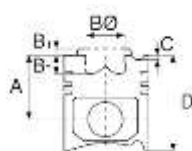
B 103.500
L 187.000
D 104.500
C 5.000
Outside Diameter 0.50 mm Different

44-0420932-00

B 104.000
L 187.000
D 105.000
C 5.000
Outside Diameter 1.00 mm Different

All the brand names in this catalogue are used only for identification purposes

IVECO TRK



Ø 100

4

8025.02

2 CYL. Diesel 3908 cc 86 Kw (115 Ps) 17:1

Turbo

23.12, 24.12, 85.12 Truck, M29 Minibus

1987 - 1992

22-064500-10

A 59.650

B- 23.500

BØ 45.400

D 101.150

33-064500-40

2.500

2.500

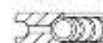
5.500



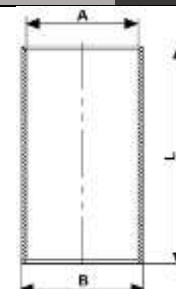
CRP KV1



P IKA



CRP



8030.02, 8035.02

3 CYL. Diesel 2592 cc 37-45 Kw
(50-62 Ps) 17:1

1973 -....

8040.02, 8045.02

4 CYL. Diesel 3456 cc 44-47-56 Kw
(60-64-76 Ps) 17:1

1973 -....

8060.02, 8065.02

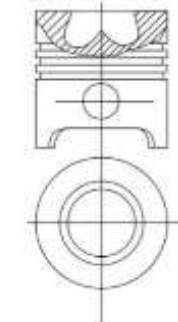
6 CYL. Diesel 5187 cc 74-88 Kw
(100/120 Ps) 17:1

616 N 3/4, 625 N 35, 650 N3, 662 N3, AD4

FL4C, Terra:4, Tractor 150, Tractor 350,

Tractor 355, Tractor 480, Tractor 680

1973 -....



Pim: 32 x 84

44-0220140-00

B 103.000

L 187.000

44-0220141-00

B 103.500

L 187.500

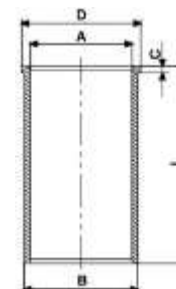
Outside Diameter 0.50 mm
Different

44-0220142-00

B 104.000

L 188.000

Outside Diameter 1.00 mm
Different



44-0420930-00

B 103.000

L 187.000

D 104.000

C 5.000

44-0420931-00

B 103.500

L 187.000

D 104.500

C 5.000

Outside Diameter 0.50 mm
Different

44-0420932-00

B 104.000

L 187.000

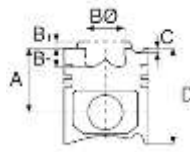
D 105.000

C 5.000

Outside Diameter 1.00 mm
Different

IVECO TRK

All the brand names in this catalogue are used only for identification purposes



Ø 100

5

8040.02.000 008201/477 5035

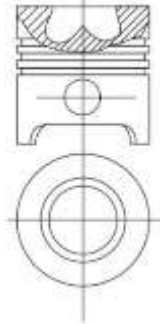
4 CYL. Diesel 3456 cc 17:1
Otoyol Truck 50 NC,

1973 - ...

22-466300-00

A 59.650
B- 23.700
BØ 47.100
D 101.150

Pim: 32 x 84



33-466300-30

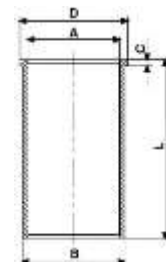
2.500
2.500
4.000

CRP KV1
P IKA
CRP STD



44-0220560-00

B 103.000
L 196.000



44-0420090-00

B 103.000
L 196.000
D 104.000
C 5.000

Ø 100

6

8035.06

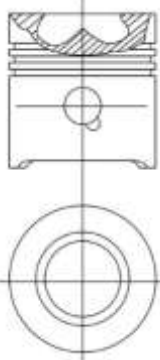
3 CYL. Diesel 2710 cc 41 Kw (56 Ps)
Tractor 54 C, Tractor 55-56

1985 - 1988

22-466300-10

A 65.100
B- 22.700
BØ 49.100
D 108.500

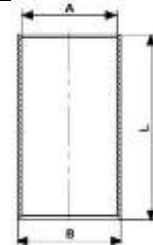
Pim: 38 x 85



33-466300-30

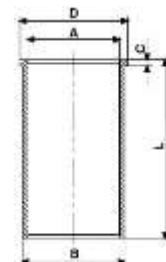
2.500
2.500
4.000

CRP KV1
P IKA
CRP STD



44-0220560-00

B 103.000
L 196.000



44-0420090-00

B 103.000
L 196.000
D 104.000
C 5.000

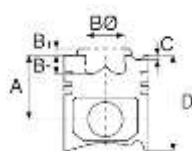
8040.02, 8045.06

4 CYL. Diesel 3613 cc 52 Kw (70 Ps)
Tractor 70-56, Tractor 70-56 DT, Tractor 70-66

1985 - ...

All the brand names in this catalogue are used only for identification purposes

IVECO TRK


Ø 103
7
8035.04

3 CYL. Diesel 2748 cc 40-43 Kw (55-58 Ps)
17:1
505 CS, 565 C, 566 DT, 570 V/F/DTF/DT,
580 DT, 588 R 8056, C 8066

1980 – 1983

8031.06

3 CYL. Diesel 2749 cc 37-38 Kw (50-52 Ps)
17:1

8040.04.200

4 CYL. Diesel 3666 cc 63 Kw (85 Ps) 17:1
Tractor 50-55

1978 – 1986

8041.04,8045.04.300

4 CYL. Diesel 3666 cc 63 Kw (85 Ps) 17:1
765 C, 766 DT, 780 DT, 788 R 8076 FL5,
855 C

1975 – 1984

8055.04.200

5 CYL. Diesel 5380 cc 63/66 Kw (86-90 Ps)
17:1
880-5 DT/S, 955 C FR7

1980 – 1984

8065.04.200

6 CYL. Diesel 5496 cc 60-85 Kw (82-115 Ps)
17:1
1000 S/DT, 1180 DT, FL7

1976 – 1979

8060.04.060

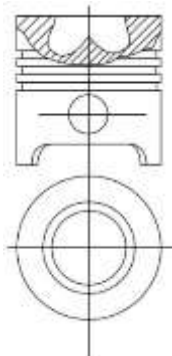
6 CYL. Diesel 5499 cc 96-123,5 Kw
(130-168 Ps) 17:1
100, 110, 315, 65, 79, 80, 90, 95, 115, 135

1978 – 1986

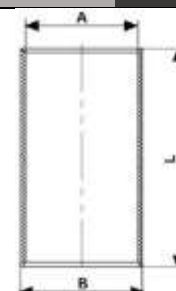
22-002460-00

A	59.650
B-	22.700
BØ	50.000
D	101.150

Pim: 34 x 89.8


33-002460-10

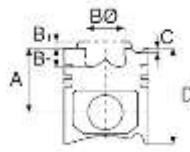
2.500		CRP	KV1
2.500		P	IKA
4.000		CRP	STD


44-0220150-00

B	107.000
L	187.000

IVECO TRK

All the brand names in this catalogue are used only for identification purposes



Ø 104

8

8035.05

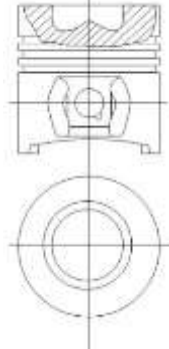
3 CYL. Diesel 2931 cc 43 Kw (57 Ps)
Tractor 60-56

1983 – ...

22-469700-10

A 65.150
B- 22.500
BØ 52.200
D 108.500

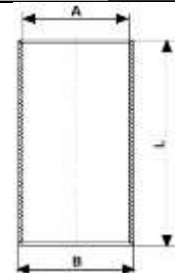
Pim: 38 x 85



33-469700-10

2.500
2.500
4.000

CRP KV1
P IKA
CRP STD



44-0220640-00

B 107.000
L 198.000

44-0220643-00

B 108.000
L 198.000
Outside Diameter 1.00 mm
Different

Ø 120

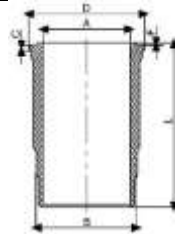
9

6 CYL. Diesel 643 N, 643 N1, 643 T

33-465200-20

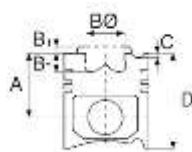
3.500
3.000
3.000
5.500

CR IKA
STD
STD
CR STD



44-5040020-00

B 134.000
L 249.250
D 144.800
C 10.100
F 1.000
Phosphate Coated outside


Ø 98
1
3152,3152D

3 CYL. Diesel 1020 TRK, 1030 TRK, 2020, 2510,
300, 300A, 350A, 350B, 380, 820 TRK
1972 – 1975

4202

4 CYL. Diesel 400

33-486300-90

2.350



CKP

2.380



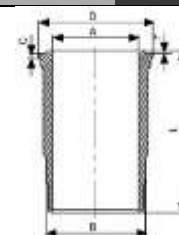
P

5.000



CRP

STD


44-6020460-00
B 107.600

L 196.750

D 123.000

C 6.050

F 0.750

Ø 102
2
3164 DL O1

3 CYL. Diesel 2690 cc 42 Kw (57 Ps) 16,7:1
1520 Tractor
1967 - ...

4219 DL O1

4 CYL. Diesel 3588 cc 54 Kw (72 Ps) 16,7:1
2120 Tractor
1968 – 1973

6329 DL O1

5395 cc 67 Kw (90 Ps) 16,7:1
3120 Tractor, 630 Harvester
1968 – 1973

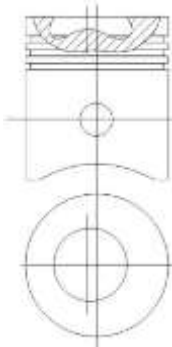
22-049700-00
A 57.300

B- 16.500

BØ 58.500

D 103.100

Pim: 30.162 x 84.8


33-049700-90

3.170



CKP

KV1

2.385



P

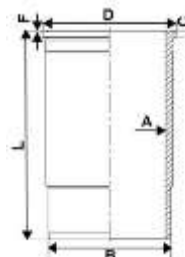
STD

5.500



CRP

STD


44-5021150-00
B 110.98

L 197.000

D 125.000

C 6.050

F 0.700

Ø 102
3
3164 DL O3

3 CYL. Diesel 2696 cc 26-37 Kw
(35-51 Ps) 16,7:1
1020, 1030, 1035, 1120, 1130, 1530, 2020,
2040, 830, 890 Harvester, 925, 930
1967 – ...

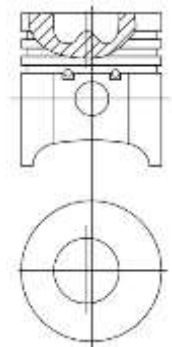
22-049700-10
A 66.300

B- 21.200

BØ 53.90

D 110.800

Pim: 34.938 x 84


33-049700-90

3.170



CKP

KV1

2.385



P

STD

5.000



CRP

STD

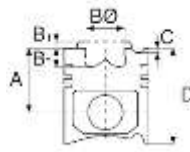

44-5021150-00
B 110.98

L 197.000

D 125.000

C 6.050

F 0.700



Ø 106.5

4

4045 D/T

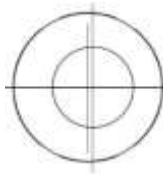
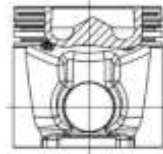
4-6 CYL. Diesel 4524 cc 63-85 Kw (85-115 Ps)
16,3:1
5410, 5510, 5615, 5715, 6700

2001 – ...

22-486900-00

A 71.720
B- 23.800
B0 57.500
D 100.500

Pim: 34.925 x 71.7



ST

33-486900-90

2.420



CKP KV4

2.390

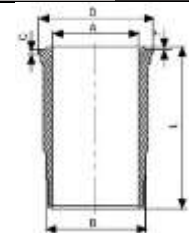


P STD

3.465



CRP STD



44-5020500-00

B 120.000
L 219.000
D 125.900
C 6.050
F 0.800

Ø 106.5

5

4219 DL O3/O9

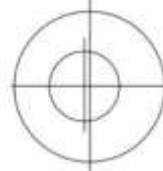
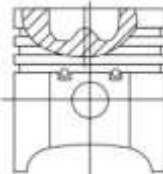
4 CYL. Diesel 3588 cc 50-53 Kw (68-72 Ps)
2030, 2035, 2440, 3030, 3130, 935
Harvester, Wheel Loader JD 410

1968 –...

22-049000-00

A 66.600
B- 18.700
B0 58.400
D 112.000

Pim: 34.938 x 84



ST

33-049000-90

3.150



CKP KV1

2.385

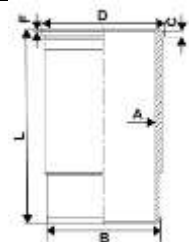


P STD

3.465



CRP STD



44-5030510-00

B 115.730
L 197.300
D 126.000
C 6.050
F 0.800

3239 DL O1

3 CYL. Diesel 2938 cc 41 Kw (56 Ps) 16,2:1
3030, 3040, 3050, 3130, 3140, 3350, 3640

1973 –...

4239 DL O1

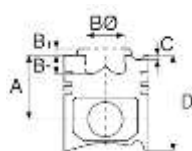
4 CYL. Diesel 3918 cc 55 Kw (75 Ps) 16,2:1
1040, 1140, 1350, 1447, 1550, 1630, 1640,
1745, 1750, 1840, 1845, 1850

1972 –...

6359 DL O1

6 CYL. Diesel 5876 cc 82,5 Kw (112 Ps) 16,2:1
1040, 1140, 1640, 1840, 2030, 2040, 2130,
3040, 3140

1973 –...


Ø 106.5
6
6329 DL O3

6 CYL. Diesel 5395 cc 63-68 Kw (86-92 Ps)
3030, 3130, 3135, 4030, 955 Harvester,
Combine 6600

1973 -....

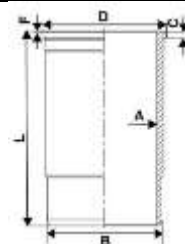
22-049000-10

A	66.420
B-	20.900
BØ	58.450
D	112.000

Pim: 34.938 x 84

33-049000-90

3.150		CKP	KV1
2.385		P	STD
3.465		CRP	STD


44-5030510-00

B	115.730
L	197.300
D	126.000
C	6.050
F	0.800

3239 DL O1

3 CYL. Diesel 2938 cc 41 Kw (56 Ps) 16,2:1
3030, 3040, 3050, 3130, 3140, 3350, 3640

1973 -....

4239 DL O1

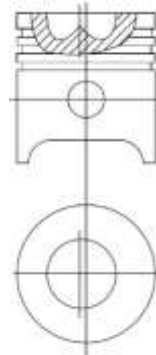
4 CYL. Diesel 3918 cc 55 Kw (75 Ps) 16,2:1
1040, 1140, 1350, 1447, 1550, 1630, 1640,
1745, 1750, 1840, 1845, 1850

1972 - 1979

6359 DLO1

6 CYL. Diesel 5876 cc 82,5 Kw (112 Ps) 16,2:1
1040, 1140, 1640, 1840, 2030, 2040, 2130,
3040, 3140

1973 -....


Ø 106.5
7
3239 DL O1

3 CYL. Diesel 2938 cc 41 Kw (56 Ps) 16,2:1
3030, 3040, 3050, 3140, 3350, 3640

Pim: 34.938 x 84

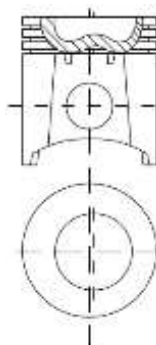
4239 DL O1

4 CYL. Diesel 3918 cc 55 Kw (75 Ps) 16,2:1
1040, 1140, 1350, 1447, 1550, 1630, 1640,
1750, 1754, 1840, 1845, 1850, 1950, 2040, 130,
2140, 2250, 2450, 2650, 2850, 4050, 840, 940

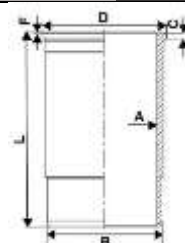
6359 DLO 1 / DL / O1 / O2

4 CYL. Diesel 5876 cc 82,5 Kw (112 Ps) 16,2:1
1040, 1140, 1350, 1447, 1550, 1630, 1640, 1750,
1754, 1840, 1845, 1850, 1950, 2030, 2040, 2130,
2140, 2250, 2450, 2650, 2850, 3040, 3140

1973 - ...

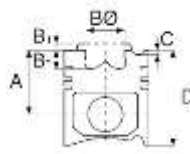
ST

33-049000-90

3.150		CKP	KV1
2.385		P	STD
3.465		CRP	STD


44-5030510-00

B	115.730
L	197.300
D	126.000
C	6.050
F	0.800

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Ø 106.5

8

4045 D/T

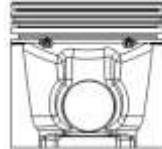
4 CYL. Diesel 60,4 - 66,4 Kw (81 - 89 Hp) 17:1
5410, 5510, 5615, 5715, 6700

2001 -....

22-486900-00

A 71.720
B- 23.800
BØ 57.500
D 100.500

Pim: 34.925 x 71.7



ST

33-486900-90

2.420



CKP KV4

2.390

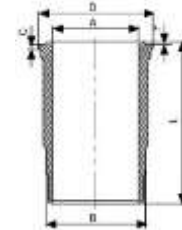


P STD

3.465



CRP STD



44-5020500-00

B 120.000
L 219.000
D 125.900
C 6.050
F 0.800

Ø 106.5

9

3179 T

3 CYL. Diesel 2940 cc 59 Kw (80 Ps) 16,8:1
Industrial

4039 T

4 CYL. Diesel 3920 cc 82 Kw (110 Ps) 17,8:1
Industrial

4239 A

4 CYL. Diesel 3918 cc 87 Kw (117 Ps) 17,8:1
Turbo, Intercooler
Industrial

1987 - 1993

4045 T

4 CYL. Diesel 4524 cc 89 Kw (120 Ps) 16,3:1
Turbo
6400

1998 -....

6359 A

6 CYL. Diesel 5876 cc 130 Kw (176 Ps) 16,8:1
Industrial

1987 - 1993

6059 T

6 CYL. Diesel 5878 cc 123 Kw (165 Ps) 17,8:1
Turbo
Industrial

300T, 6068T

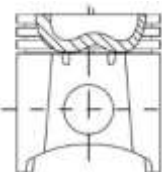
6 CYL. Diesel 6786 cc 130 Kw (176 Ps) 16,3:1
Turbo
6506, 6800, 6900, 7400, 7600

1997 -....

22-049000-40

A 66.300
B- 18.800
BØ 58.500
D 112.000

Pim: 41.275 x 84



ST

33-049000-90

3.150



CKP KV1

2.385

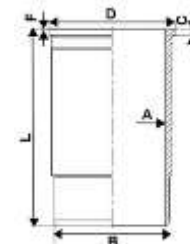


P STD

3.465



CRP STD

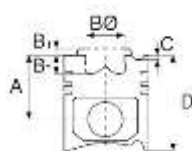


44-5030510-00

B 115.730
L 197.300
D 126.000
C 6.050
F 0.800

All the brand names in this catalogue are used only for identification purposes

JOHN DEERE


Ø 106.5
10
3029T
3 CYL. Diesel 2900cc 47.7 Kw (64 Hp) 16.9-28
5303, 5403

2006 – ...

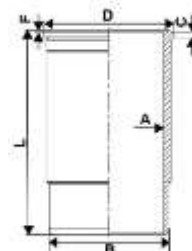
22-486900-10

A	66.300
B-	18.800
BØ	58.300
D	95.300

Pim: 32 x 80


ST
33-486900-90

2.420		CKP	KV4
2.390		P	STD
3.465		CRP	STD


44-5030510-00

B	115.730
L	197.300
D	126.000
C	6.050
F	0.800

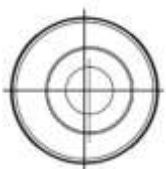
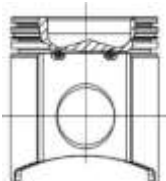
Ø 106.5
11
4045 T, 5276T
4 CYL. Diesel
4 VE 6 CYL.
3588 cc 50-53 Kw (68-72 Ps)
2030, 2035, 2440, 3030, 3130, 935
Harvester, Wheel Loader JD 410

1998 –....

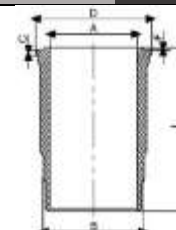
22-049000-30

A	71.620
B-	22.000
BØ	60.200
D	120.000

Pim: 41.275 x 84.3

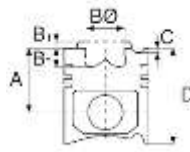

ST
33-049000-90

3.150		CKP	KV1
2.385		P	STD
3.465		CRP	STD


44-5020500-00

B	120.000
L	219.000
D	125.900
C	6.050
F	0.800

All the brand names in this catalogue are used only for identification purposes



Ø 106.5

12

4045 D/T

4 CYL. Diesel

4 VE 6 CYL.

6515, 5210, 5310, 5715, 6510

1998 – ...

22-049000-60

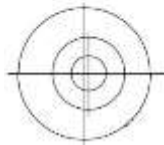
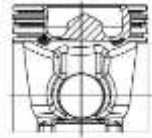
A 71.720

B- 25.500

BØ 57.000

D 100.650

Pim: 34.925 x 71.7



ST

33-049000-90

3.150

2.385

3.465



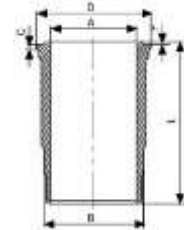
CKP KV1



P STD



CRP STD



44-5020500-00

B 120.000

L 219.000

D 125.900

C 6.050

F 0.800

Ø 106.5

13

4 CYL. Diesel

4 VE 6 CYL.

6205, 6610, 6110, 6210, 6405

1999 – ...

22-049000-50

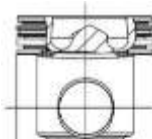
A 71.500

B- 25.800

BØ 56.800

D 104.800

Pim: 41.275 x 71.6



ST

33-049000-90

3.150

2.385

4.465



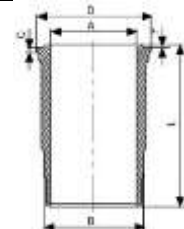
CKP KV1



P STD



CRP STD



44-5020500-00

B 120.000

L 219.000

D 125.900

C 6.050

F 0.800

Ø 106.5

14

3029T

Diesel 2900 cc

5303, 5403

22-486900-10

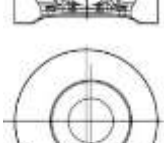
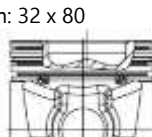
A 66.300

B- 18.800

BØ 58.300

D 95.300

Pim: 32 x 80



ST

33-486900-90

2.420

2.390

3.465



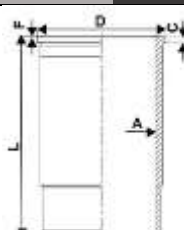
CKP KV4



P STD



CRP STD



44-5030510-00

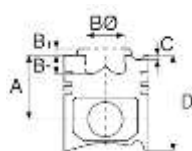
B 115.730

L 197.300

D 126.000

C 6.050

F 0.800


Ø 108
15
6404T
4 CYL. Diesel 72-112 KW (97-150 Ps)
4000 Series

1970 - ...

33-487000-90

3.960



CKS

KV1

3.960



CKS

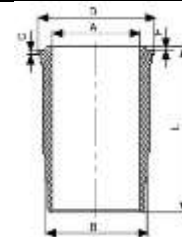
KV1

4.747



CRP

STD


44-5020550-00
B 117.520

L 232.500

D 131.520

C 6.440

F 0.610

Ø 108
16
4270 D
4 CYL. Diesel 3010 TRK, 3020 TRK, 500, 500A, 500B

6404 D
6 CYL. Diesel 4010 TRK, 4020 TRK, 600

22-486400-00
A 70.100

B- 14.800

BØ 69.200

D 124.600

33-486400-90

3.170



CKP

KV1

2.385



CKP

STD

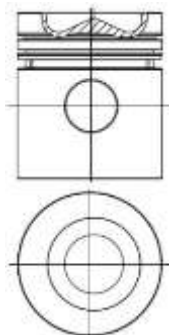
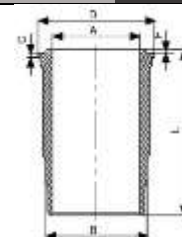
6.335



CRP

STD

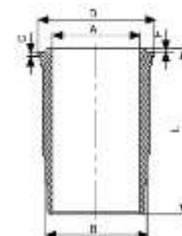
Pim: 38.1 x 85.1


ST

44-5020530-00
B 117.550

L 233.000

D 130.250

C 6.425

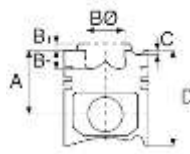
F 1.000

44-5020550-00
B 117.520

L 232.500

D 131.520

C 6.440

0.610



Ø 108

17

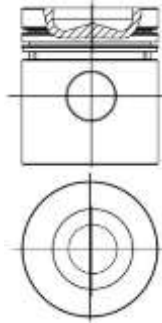
4270 D

4 CYL. Diesel 4400 cc
3000 Series, 4000 Series

22-486400-10

A 69.950
B- 18.100
BØ 63.400
D 124.300

Pim: 38.1 x 85.1



ST

33-486400-90

3.170

2.385

6.335



CKP KV1



CKP STD



CRP STD



44-5020550-00

B 117.520
L 232.500
D 131.520
C 6.440
F 0.610

Ø 108

18

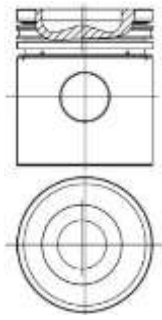
6404D

6 CYL. Diesel 6600 cc 4000 Series

22-486800-00

A 71.500
B- 18.750
BØ 63.400
D 124.700

Pim: 38.1 x 85.1



ST

33-486800-90

3.170

2.385

4.747



CKP KV1



CKP



CRP STD



44-5020550-00

B 117.520
L 232.500
D 131.520
C 6.440
F 0.610

Ø 115.90

19

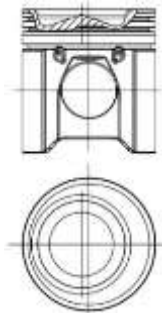
6466T / 6076A

6 CYL. Diesel 9600, 4255, 4455, 4760, 644E,
9500

22-486100-00

A 70.400
B- 14.500
BØ 76.000
D 125.000

Pim: 47.61 x 91.45



DST

33-486100-00

3.960

3.960

3.960



CRP KV1



CRP KV1

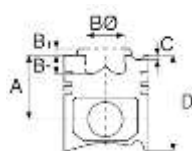


CRP KV1



44-5020490-00

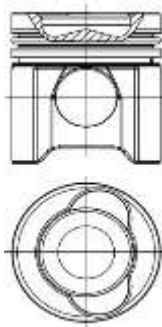
B 125.080
L 232.700
D 135.200
C 8.200
F 1.200


Ø 115.90
20
6466D
6 CYL. Diesel 4250, 4440, 5720, 7720, 9940

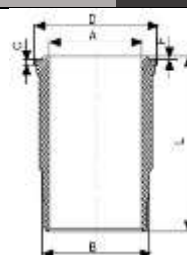
22-486200-00

A	70.300
B-	19.600
BØ	68.600
C1	2.200
C2	2.200
D	124.900

Pim: 47.61 x 91.45


DST
33-486200-00

3.960		CRP	KV1
3.960		CRP	KV1
4.474		CRP	KV1


44-5020490-00

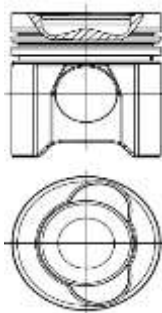
B	125.080
L	232.700
D	135.200
C	8.200
F	1.200

Ø 115.90
21
6404D
6 CYL. Diesel 7600 cc
4440 TRK, 4640 TRK, 4840 TRK, 5720,
644D, 6620, 6622, 740A, 762A, 7720, 8430
TRK, 8440 TRK, 8450 TRK, 8820, 9940

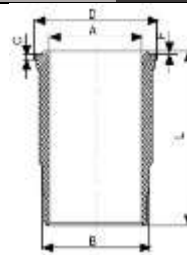
22-486200-10

A	70.350
B-	20.500
BØ	68.600
C1	2.000
C2	2.000
D	124.900

Pim: 47.61 x 91.45


DST
33-486200-00

3.960		CRP	KV1
3.960		CRP	KV1
4.747		CRP	KV1


33-486500-90

3.960		CKP	KV1
3.960		CKP	KV1
4.747		CRP	STD

44-5020490-00

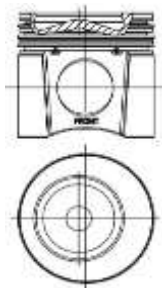
B	125.080
L	232.700
D	135.200
C	8.200
F	1.200

Ø 115.90
22
6081 D
6 CYL. Diesel 8100 cc 7000 Series, 8000 Series

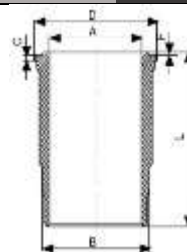
22-486700-00

A	66.550
B-	15.300
BØ	73.000
D	111.300

Pim: 47.61 x 91.45

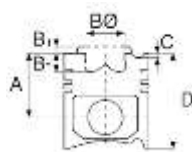

DST
33-486700-90

3.960		CKP	KV1
3.250		P	KV1
4.000			ST


44-5020540-00

B	125.055
L	228.000
D	135.200
C	12.000
F	1.200

All the brand names in this catalogue are used only for identification purposes



Ø 120

1

54112

8 CYL. Diesel Industrial

53212

8 CYL. Diesel 10850 cc 155 Kw (211 Ps) 17:1 Industrial

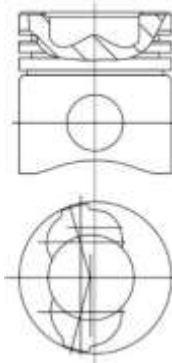
22-491200-00

A	76.100
B-	26.300
BØ	60.000
C1	2.400
C2	2.700
D	123.000

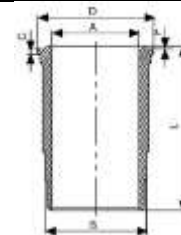
33-491200-10

3.000		CRP	KV1
3.000		CRP	KV1
5.000		CRP	STD

Pim: 45 x 95



ST



44-5021830-00

B	134.000
L	224.000
D	146.000
C	10.300
F	1.300

Phosphate Coated Outside

Ø 120

2

Euro2

Diesel 740.50-360, 740.51-320, 740.52-260, 740.53-260, 740.54-300

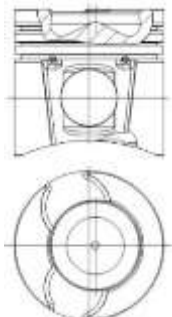
22-491400-00

A	71.000
B-	21.600
BØ	70.000
C1	2.500
C2	2.800
D	117.800

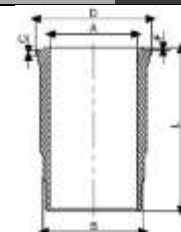
33-491400-00

3.500		CRP	KV1
3.000		CRP	KV1
4.000		CRP	STD

Pim: 45 x 95



ST
YPO

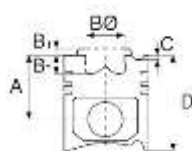


44-5020630-00

B	134.000
L	224.000
D	146.000
C	10.300
F	1.300

44-5020660-00

B	133.920
L	221.300
D	145.950
C	10.270
F	1.250



Ø 95

1

4045 D/T

Diesel PC 200 Series

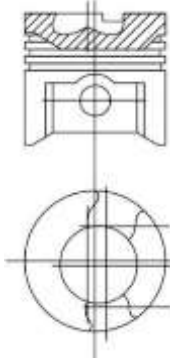
22-492500-00

A	51.100
B-	19.900
BØ	56.100
C1	0.900
D	94.150

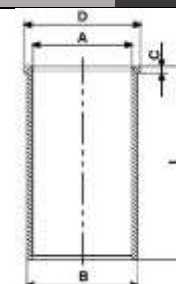
33-492500-00

	CRP	KV1
	CRP	STD
	CRP	STD

Pim: 30 x 74



ST
CP



44-0420520-00

B	98.000
L	181.000
D	104.000
C	4.100

Ø 95

2

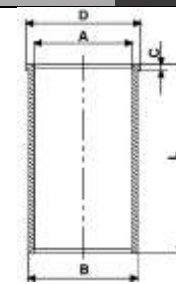
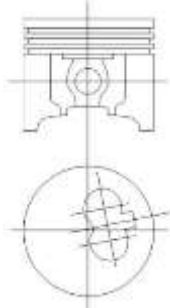
FD 30 NT 10

4 CYL. Diesel 0 Kw (54 Ps) Industrial

22-569500-00

A	62.200
B-	1.800
D	104.100

Pim: 30 x 74



44-0420520-00

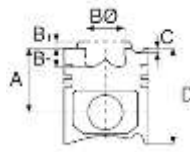
B	98.000
L	181.000
D	104.000
C	4.100

44-0421720-00

B	99.000
L	187.500
D	100.100
C	6.000

All the brand names in this catalogue are used only for identification purposes

KOMATSU



Ø 95

3

FD 30 NT 10

4 CYL. Diesel 40 Kw (54 PS)

Industrial

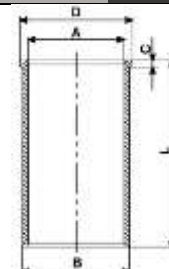
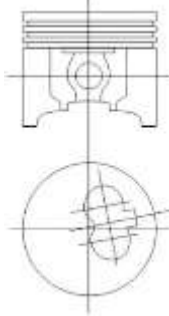
22-569500-00

A 62.200

B- 1.800

D 104.100

Pim: 30 x 74



44-0420520-00

B 98.000

L 181.000

D 104.000

C 4.100

44-0420522-00

B 99.000

L 181.000

D 104.000

C 4.100

Outside Diameter 1.00 mm
Different

44-0421720-00

B 99.000

L 187.500

D 100.100

C 6.000

Ø 95

4

FD 30 NT 11

4 CYL. Diesel 3260cc 40 Kw (54 PS)

Industrial

22-101000-00

A 61.300

B- 15.800

BØ 51.000

C1 0.900

C2 1.150

D 104.400

33-101000-00

2.000



CRP

KV1

2.000



P

STD

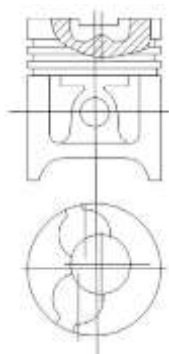
4.000



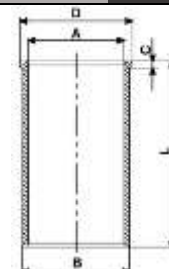
CRP

STD

Pim: 30 x 74



CP



44-0420520-00

B 98.000

L 181.000

D 104.000

C 4.100

44-0420522-00

B 99.000

L 181.000

D 104.000

C 4.100

Outside Diameter 1.00 mm
Different

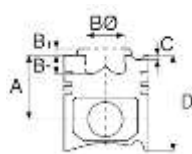
44-0421720-00

B 99.000

L 187.500

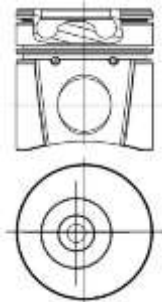
D 100.100

C 6.000

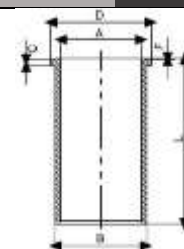

Ø 102
5
SA-6D-102E-1B
6 CYL. 320-3, PC200-6
22-028000-60

A 71.620
B- 22.000
BØ 51.350
D 105.400

Pim: 40 x 83


ST
33-028000-10

3.000		CRP	KV1
2.350		P	F14
4.000		CRP	STD

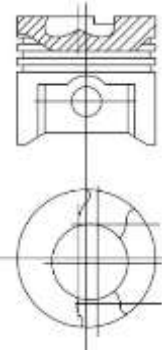

44-0320090-00

B 106.070
L 204.800
D 109.000
C 4.050
F 0.800

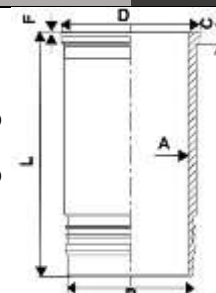
Ø 105
6
GA-655-A
4 CYL. Diesel Industrial
22-491300-00

A 69.200
B- 23.700
BØ 59.000
C1 1.700
C2 2.600
D 107.700

Pim: 40 x 85.4

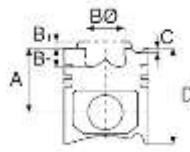

ST
33-491300-10

3.000		CRP	KV1
2.500		CRP	STD
5.000		CRP	STD


44-7931240-00

B 118.660
L 223.000
D 127.060
C 10.130
F 0.800

All the brand names in this catalogue are used only for identification purposes



Ø 110

7

WA420-1

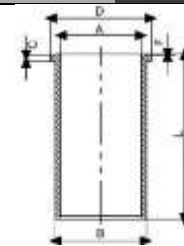
6 CYL. Diesel SAGD 10-1R

22-492200-00

A	69.200
B-	21.900
BØ	66.000
C1	1.700
C2	2.600
D	116.200

33-492200-00

3.000		CRP	KV1
2.500		CRP	IKA
5.000		CRP	STD



Pim: 40 x 90.5



ST

44-0320200-00

B	115.030
L	225.000
D	120.100
C	5.060
F	0.900

44-0320201-00

B	115.280
L	225.000
D	120.350
C	5.310
F	0.900

Outside Diameter 0.25 mm Different

44-0320202-00

B	115.530
L	225.000
D	120.600
C	5.560
F	0.900

Outside Diameter 0.50 mm Different

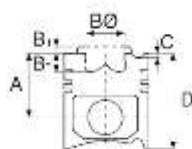
44-0320203-00

B	116.030
L	225.000
D	120.100
C	6.060
F	0.900

Outside Diameter 1.00 mm Different

KOMATSU

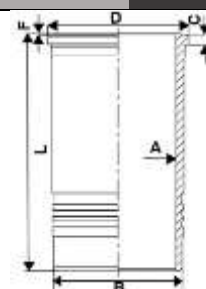
All the brand names in this catalogue are used only for identification purposes



Ø 125

8

6 CYL. Diesel Industrial



44-7832220-00

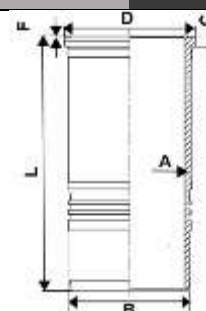
B	141.360
L	256.400
D	152.980
C	10.230
F	1.850

Ø 130.2

9

4D 130

4 CYL. Diesel Industrial
D 57 S-1



44-7832230-00

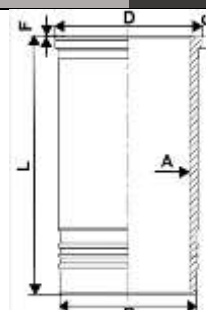
B	145.900
L	303.000
D	155.600
C	11.180
F	1.700

Ø 155.02

10

D155A

6 CYL. Diesel
6217-31-2030

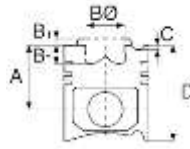


44-7832210-00

B	175.930
L	327.000
D	185.650
C	14.180
F	1.500

All the brand names in this catalogue are used only for identification purposes

KOMATSU

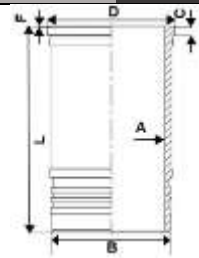


Ø 158.75

1

KT 1150

6 CYL. Diesel

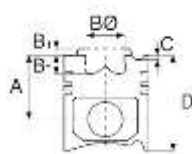


44-7932250-00

B	178.700
L	306.700
D	188.180
C	13.400-
F	1.700

All the brand names in this catalogue are used only for identification purposes

LIEBHERR



Ø 80.25

1

9.731

8 CYL. Diesel 1799 cc 37 Kw (50 Ps) 21.5:1
Boxcar Sava L-4-100, Sherpa 185 / 125 /
220

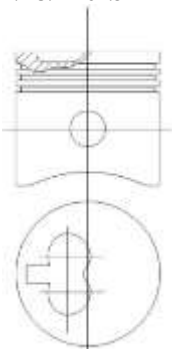
1975 - ...

Similar to BMC engine

22-333200-00

A 50.350
B- 1.390
BØ 89.920

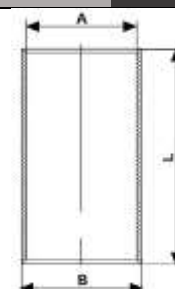
Pim: 25.4 x 67.92



33-333200-10

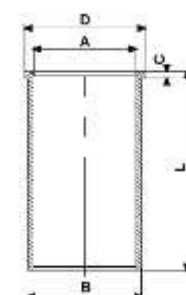
1.990
1.990
4.747

CRP KV1
P STD
CRP STD



44-0220070-00

B 83.000
L 152.000



44-0420080-00

B 83.000
L 152.000
D 84.000
C 5.000

44-0420082-00

B 84.000
L 152.000
D 85.000
C 5.000

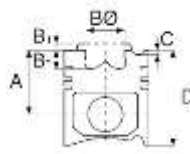
44-0420081-00

B 83.500
L 152.000
D 84.500
C 5.000

44-0420083-00

B 84.500
L 152.000
D 85.500
C 5.000

All the brand names in this catalogue are used only for identification purposes



Ø 100

1

D 0011 M161

2 CYL. Diesel 1960 cc 19 Kw (26 Ps) 18:1
LKW 145 Series

D 0024 M220/221

4 CYL. Diesel 3920 cc 29,5-37 Kw (40-50 Ps)
18:1
LKW 145 Series

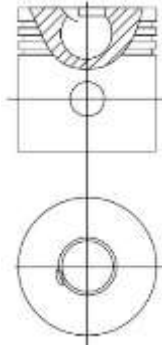
D 0011 M161

6 CYL. Diesel 5891 cc 59-92 Kw (80-125 Ps)
18:1
LKW 145 Series

22-109900-00

A 78.300
B- 39.500
BØ 45.000
D 134.700

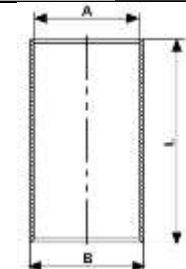
Pim: 35 x 85.5



ST

33-109900-20

2.500 CR IKA
2.500 STD
5.000 CR STD



44-0220260-00

B 106.000
L 235.000

Ø 108

2

D 0824 LFL01 Euro 1

4 CYL. Diesel 4580 cc 114 Kw (155 Ps) 17:1
Turbo
12.153 FL Truck,
1997 – 2000

10.153, 14.152, 8.153, 8.153F, 8.163F,
9.153F, 9.163F, 9.153
1988 – 1997

D 0824 LF01, LF02, LF03, LF04, LF05, LF06, LF07, LF08, LF09, LF10, LOH 01 Euro 1

4 CYL. Diesel 4580 cc 114 Kw (155 Ps) 15,5:1
7.153, 10.153, 12.154, 14.152, 8.153F,
8.163F, 9.153F, 9.163F
1988 – 1996

D 0826 LF213, LFL03, LUH09, LUH12, LUH13

6 CYL. Diesel 6600 cc 169-198 Kw
(230-269 Ps) 16,5:1
10.153F, 10.163F, 18.232
1988 – 1994

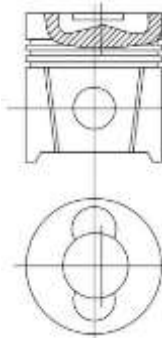
D 0826 LFL01, LFL02, LFL05 Euro 1

4 CYL. Diesel 6871 cc 114 Kw (155 Ps) 16,5:1
10.153F, 10.163F, 18.232, 8.153, 10.253,
9.223, 8.223
1988 – 1997

22-120900-50

A 73.000
B- 21.250
BØ 63.000
C1 1.700
D 113.000

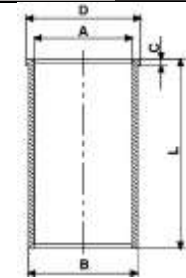
Pim: 40 x 90



ST
YPO

33-120900-20

3.000 CR IKA
2.500 STD
4.000 CR STD



44-0421960-20

B 111.500
L 217.000
D 115.850
C 4.000

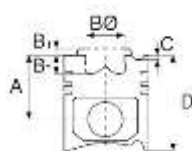
44-0421962-20

B 112.000
L 217.000
D 115.850
C 4.000

Outside Diameter 0.50 mm
Different

44-0421040-00

B 111.600
L 217.000
D 115.850
C 4.100


Ø 108
3
D 0824 LFL09 Euro 1

4 CYL. Diesel 4580 cc 114 Kw (155 Ps) 18:1
Turbo, Intercooler
10163, 12163, 14163, 15163, 8160, 9160
1997 – 2002

D 0824 LFL02, LOH05, Euro 2

4 CYL. Diesel 4580 cc 118 Kw (160 Ps) 16,5:1
Turbo, Intercooler
12.163, 8.163
1995 –....

D 0826 LFL10

6 CYL. Diesel 4580 cc 92-162 Kw
(125-220 Ps) 18:1 Turbo, Intercooler
LE220 Truck
2000 –....

D 0826 LUH11, LUH12, LUH13, LOH18 Euro 2

6 CYL. Diesel 6871 cc 162 Kw (220 Ps) 18:1
Turbo, Intercooler
8.224F
1995 –....

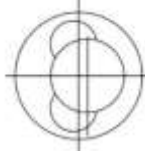
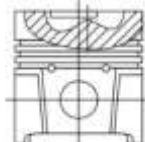
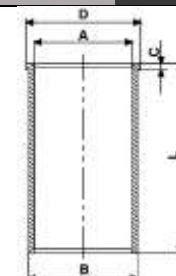
22-120900-30

A	72.800
B-	16.150
BØ	70.000
C1	1.710
D	112.800

33-120900-20

3.000		CR	IKA
2.500			STD
4.000		CR	STD

Pim: 40 x 90


ST

44-0421960-20

B	111.500
L	217.000
D	115.850
C	4.000

44-0421962-20

B	112.000
L	217.000
D	115.850
C	4.000

Outside Diameter 0.50 mm
Different

44-0421040-00

B	111.600
L	217.000
D	115.850
C	4.100

Ø 108
4
D 0826 LF01/02

6 CYL. Diesel 6871 cc 141-169 Kw
(192-230 Ps) 16,5:1
12.232, 14.232, 17.232, 18.232, 24.232,
12.192, 14.192, 17.192, 18.192, 24.192
1988 – 1995

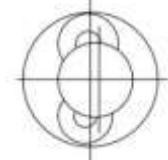
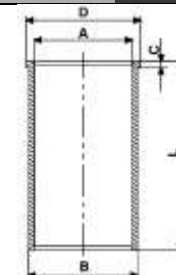
22-120900-00

A	73.000
B-	21.350
BØ	63.000
C1	1.700
C2	113.000

33-120900-20

3.000		CR	IKA
2.500			STD
4.000		CR	STD

Pim: 40 x 90


**ST
SA
YPO**

44-0421960-20

B	111.500
L	217.000
D	115.850
C	4.000

44-0421962-20

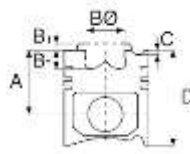
B	112.000
L	217.000
D	115.850
C	4.000

Outside Diameter 0.50 mm
Different

44-0421040-00

B	111.600
L	217.000
D	115.850
C	4.100

All the brand names in this catalogue are used only for identification purposes



Ø 108

5

D0836 LF02 Euro 2

6 CYL. Diesel 6871 cc 196 Kw (266 Ps) 18:1
32.270 FVN HI-EX

2003 - ...

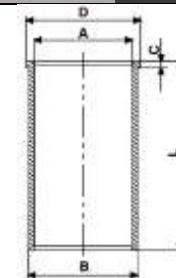
Similar to Perkins engine

22-503900-20

A	63.900
B-	16.150
BØ	70.520
C1	1.700
D	103.000

33-503900-20

3.000		CK
2.500		STD
3.000		CR



44-0421960-20

B	111.500
L	217.000
D	115.850
C	4.000

44-0421962-20

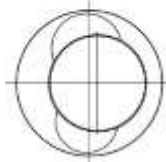
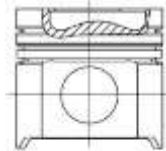
B	112.000
L	217.000
D	115.850
C	4.000

Outside Diameter 0.50 mm
Different

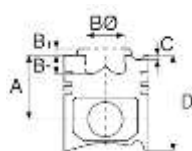
44-0421040-00

B	111.600
L	217.000
D	115.850
C	4.100

Pim: 42 x 86



ST



Ø 108

6

D 0846 HM2/HMN2

6 CYL. Diesel 7252 cc 93-118 Kw
(127-160 Ps) 18:1
13.168, 15.168, 16.168, 750HO-SL, 8.160,
9.160, CR160, SG192, SL192

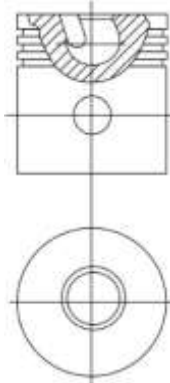
1969 - 1973

Similar to Saviem engine

22-115000-30

A	89.000
B-	41.800
BØ	42.500
D	145.500

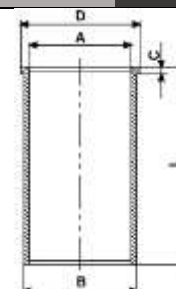
Pim: 42 x 90



ST

33-115000-20

2.500		CR	IKA
2.500			STD
5.000		CR	STD



44-0120270-00

B	112.990
L	254.00
D	118.000
C	5.000

44-0120272-00

B	113.060
L	254.000
D	118.000
C	5.000

Outside Diameter 0.50 mm
Different

44-0121390-00

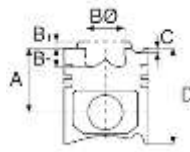
B	113.060
L	254.000
D	117.800
C	5.000

44-0121391-00

B	113.560
L	254.000
D	117.800
C	5.000

Outside Diameter 0.50 mm
Different

All the brand names in this catalogue are used only for identification purposes



Ø 108

7

D 0846 HM2/HMN2/HMY

6 CYL. Diesel 7252 cc 93-118 Kw
(127-160 Ps) 18:1
13.168, 15.168, 16.168, 750 HO-SL, 8.156,
8.160F, 8.160H, 9.156, 9.160, CR160,
SG192, SL192

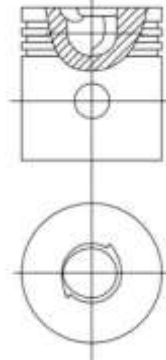
1973 - ...

Similar to Saviem engine

22-115000-00

A	89.000
B-	40.000
BØ	43.000
D	145.500

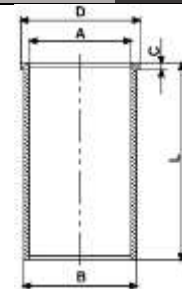
Pim: 42 x 90



ST

33-115000-20

2.500		CR	IKA
2.500		STD	STD
5.000		CR	STD



44-0120270-00

B	112.990
L	254.00
D	118.000
C	5.000

44-0120272-00

B	113.060
L	254.000
D	118.000
C	5.000

Outside Diameter 0.50 mm
Different

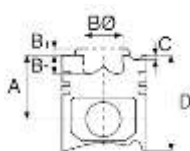
44-0121390-00

B	113.060
L	254.000
D	117.800
C	5.000

44-0121391-00

B	113.560
L	254.000
D	117.800
C	5.000

Outside Diameter 0.50 mm
Different


Ø 108
8
D 0834 LFL 41 Euro 3 C.Rail

4 CYL. Diesel 4580cc 132 Kw (180 Hp)
TGL 12.180, TGL 8.180

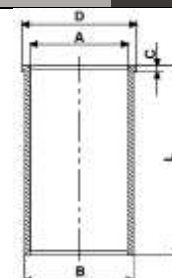
2006 -....

22-504100-50

A	63.900
B-	17.390
BØ	65.000
C1	1.700
D	103.000

33-504100-20

3.000		CK	KV4
2.500			F14
3.000		CR	KV1


44-0421960-20

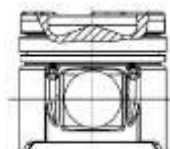
B	111.500
L	217.000
D	115.850
C	4.000

44-0421962-20

B	112.000
L	217.000
D	115.850
C	4.000

Outside Diameter 0.50 mm
Different

Pim: 42 x 86


ST
D 0836 LFL 40 Euro 3 C.Rail

6 CYL. Diesel 6871cc 173 Kw (235 Ps)
TGL 8.240, TGL10.240, TGL12.240, TGM
13.240, TGM 18.240

2005 -....

D 0836 LFL 41 Euro 3 C.Rail

6 CYL. Diesel 6871cc 206 Kw (280 Ps)
TGM 13.280, TGM 18.280

2006 -....

6 CYL. Diesel 6871cc 240 Kw (326 Ps)
TGM 18.330

2006 -....

D 0836 LOH 40 Euro 3 C.Rail

6 CYL. Diesel 6871cc 206 Kw (280 Ps)
Lion City, NL 283

2002 -....

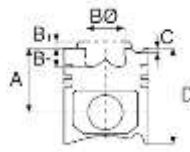
D 0836 LOH 41 Euro 3 C.Rail

6 CYL. Diesel 6871cc 176 Kw (239 Ps)
NL243

2002 -....

D 0836 LOH 50 Euro 3 C.Rail

6 CYL. Diesel 6871cc
Stationary engine



Ø 120

9

D 2066LF01 Euro 3 C. RAIL

6 CYL. Diesel 10518 cc 307 Kw (430 Ps) 19:1
24 Valve
TGA18.430, TGA33.430, TGA41.430,
TGA24.430, TGA26.430, TGA35.430,
TGA37.430

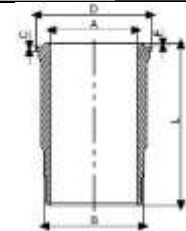
2004 -....

22-504000-30

A	76.800
B-	20.000
BØ	84.000
C1	2.000
C2	1.600
D	123.300

33-504000-20

3.500		CK	KV4
3.000		CR	
4.000		CR	



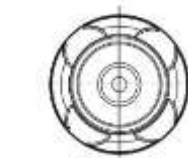
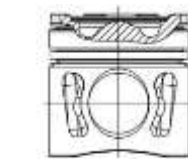
44-5020480-00

B	139.500
L	260.000
D	150.000
C	8.070

D 2066LF02 Euro 3 C. RAIL

6 CYL. Diesel 10518 cc 279 Kw (390 Ps) 19:1
24 Valve
TGA18.390, TGA35.390, TGA26.390,
TGA28.390, TGA41.390, TGA37.390,
TGA40.390

2004 -....



ST
SK

D 2066LF06 Euro 3 C. RAIL

6 CYL. Diesel 10518 cc 286 Kw (400 Ps) 19:1
24 Valve
TGA19.400, TGA41.400

2006 -....

D 2066LF07 Euro 3 C. RAIL

6 CYL. Diesel 10518 cc 265 Kw (360 Ps) 19:1
24 Valve
TGA18.390, TGA39.390

2006 -....

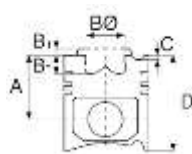
D 2066LF03/04/11/12/13/14/21/22/31-35

6 CYL. Diesel 10518 cc 265 Kw (360 Ps) 19:1
24 Valve

2006 -....

All the brand names in this catalogue are used only for identification purposes

MAN


Ø 120
10
D 2066 LF25 Euro 5

6 CYL. Diesel 10518 cc 324 Kw (440 Ps)
 TGX 18,440 18,430
 TGA 18,440 24,430 24,440

2007 –

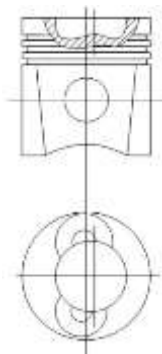
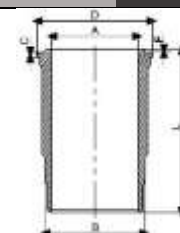
22-489700-00

A	76.800
B-	19.700
BØ	100.000
C1	1.600
C2	2.000
D	123.300

33-489700-20

3.500		PVD	STD
3.000		CR	F14
4.000		CR	STD

Pim: 52 x 96


ST

44-5020480-00

B	139.500
L	260.000
D	150.000
C	8.070

MAN

Ø 120
11
D 2066 LF 37-38-39 Euro 4

6 CYL. Diesel 10518 cc 320 Ps
 TGS 26.320 C.Rail

2007 –

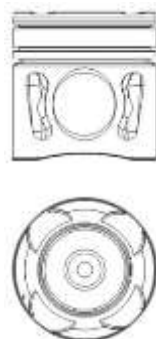
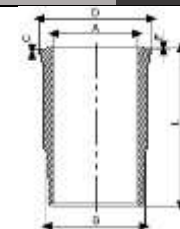
22-504000-00

A	76.800
B-	19.700
BØ	67.000
C1	1.600
C2	2.000
D	123.300

33-504000-20

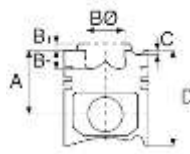
3.500		CR	KV4
3.000		CR	
4.000		CR	

Pim: 52 x 96


**ST
SK**

44-5020480-00

B	139.500
L	260.000
D	150.000
C	8.070

All the brand names in this catalogue are used only for identification purposes



Ø 121

12

D 2156 HM/HMN/MGN/MY/MNY/MYN/HNY

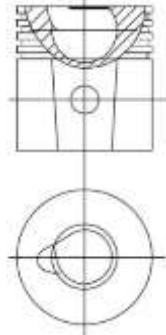
6 CYL. Diesel 10343 cc 142-158-169 Kw
(192-215-230 Ps) 17:1
10 Ue 192, 10.215, 12 Ue 192, 12.192,
12.215, 13.215, 13.230, 15.192, 15.216,
21.215, 22.215, 9.192, 9.216, SG192,
SL192

1966 – 1971

22-109800-40

A 94.000
B- 48.600
BØ 57.900
D 162.000

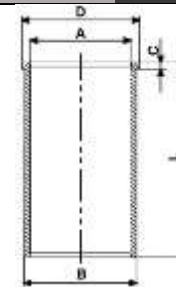
Pim: 45 x 102



ST
SA

33-109800-20

3.500		CR	IKA
3.000			STD
3.000			STD
5.500		CR	STD



44-0421160-00

B 125.990
L 287.000
D 132.000
C 8.000

44-0421161-00

B 126.490
L 287.000
D 132.000
C 8.000

Outside Diameter 0.50 mm
Different

Ø 121

13

D 2146 HM11/M9

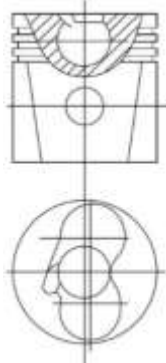
6 CYL. Diesel 9659 cc 158 Kw (212 Ps) 17:1
0145 Truck Series, 10.210, 10.212,
1070, 1080, 1580, 2180, 770, 78

1966 – 1975

22-109800-10

A 98.940
B- 48.600
BØ 46.000
D 171.940

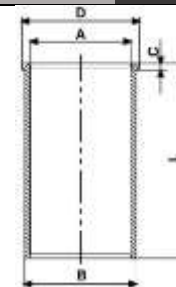
Pim: 48 x 100



ST
SA

33-109800-20

3.500		CR	IKA
3.000			STD
3.000			STD
5.500		CR	STD



44-0421160-00

B 125.990
L 287.000
D 132.000
C 8.000

44-0421161-00

B 126.490
L 287.000
D 132.000
C 8.000

Outside Diameter 0.50 mm
Different

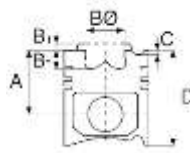
44-0420430-00

B 126.100
L 287.000
D 132.000
C 8.200

44-0420431-00

B 126.600
L 287.000
D 132.000
C 8.200

Outside Diameter 0.50 mm
Different



Ø 121

14

D 2156 MT/MTN/MTX

6 CYL. Diesel 10344 cc 187-210 Kw
(255-285 Ps) 17:1
Turbo
13.256 F, 16.256 F, 19.256 F, 22.256 F,
26.256 F, 30.256 F

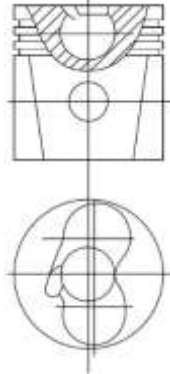
1966 –1971

Similar to Saviem engine

22-109800-00

A	94.000
B-	48.350
BØ	47.200
C1	2.400
D	162.000

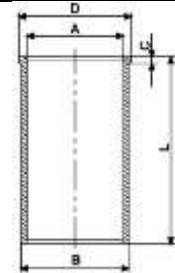
Pim: 45 x 102



ST
SK

33-109800-20

3.500		CR	IKA
3.000			STD
3.000			STD
5.500		CR	STD



44-0421160-00

B	125.990
L	287.000
D	132.000
C	8.000

44-0421161-00

B	126.490
L	287.000
D	132.000
C	8.000

Outside Diameter 0.50 mm
Different

44-0420430-00

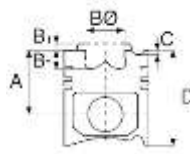
B	126.100
L	287.000
D	132.000
C	8.200

44-0420431-00

B	126.600
L	287.000
D	132.000
C	8.200

Outside Diameter 0.50 mm
Different

All the brand names in this catalogue are used only for identification purposes



Ø 125

15

D 2565 HM/M/ME/MF/MUE/MUH/MUL

5 CYL. Diesel 9510 cc 92-141 Kw
(125-192 Ps) 17:1
11.168, 13.168, 13.192, 14.168, 14.192,
15.168, 15.192, 16.168, 16.192, 22.192

1976 – 1981

D 2566 HM/M/ME/MH/MXF/MUE/MUH/MUL

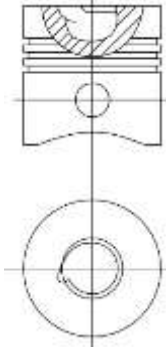
6 CYL. Diesel 11413 cc 125-177 Kw
(170-240 Ps) 17:1
15.240, 16.240, 19.240, 22.240, 26.240,
30.240, SD200, SG192, SG200, SL200,
SU240, Sue240

1976 – 1981

22-115200-20

A 89.870
B- 44.000
BØ 49.500
D 141.870

Pim: 46 x 105

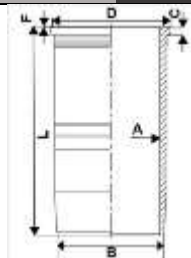


ST
SA
YPO

33-115200-20

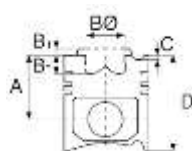
3.000
3.000
5.500

CR IKA
STD
CR STD



44-5041440-00

B 139.930
L 270.000
D 151.900
C 10.070
F 1.000
Phosphate Coated outside


Ø 125
16
D 2565 MT/MK/MKUL

5 CYL. Diesel 9510 cc 169,5 Kw (230 Ps) 17:1
Turbo
32.321 DFAS/DF/DFS/DFK/DFAK, BUS
297/298, SR240, SR260

1976 – ...

D 2566

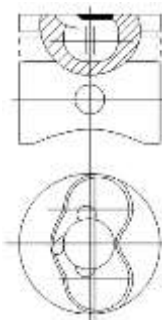
6 CYL. Diesel 11407 cc 162-235 Kw
(220-230 Ps) 17:1
19.280 F/FL/FT/FK/FS/FAS/FAK/D, 19.281
F/FL/FK/FS/FAS/FAK/U/UL, 19.321, 22.280
FNL, 22.281 FNL, 22.321 UNL, 26.280 DF/
DFK/DFS/DFAS/DHAK/DH, 26.321 DF/DFS/
DFK/DFAS/DFAK, 30.280 VF/DHAK, 32.281
DHAK/DHK/DF/DFS/DFK/DFA, 32.321
DFAS/DF/DFS/DFK/DFAK, SR240, SR260,
SR280/297/298

1976 – ...

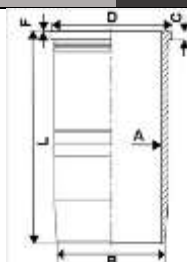
22-115400-00

A	89.800
B-	43.000
BØ	52.000
C1	1.700
C2	1.700
D	141.800

Pim: 46 x 105

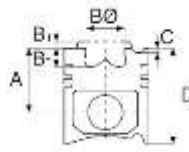

ST
SA
SK
33-115400-30

3.500		CR	KV4
3.000			STD
5.000		CR	STD


44-5041440-00

B	139.930
L	270.000
D	151.900
C	10.070
F	1.000

Phosphate Coated outside



Ø 125

17

D 2538 M/MF/ME

8 CYL. Diesel 12756 cc 160-188 Kw
(218-256 Ps) 17:1
16.256, 19.256, 26.256, 30.256

1972 – 1976

22-503700-00

A	92.300
B-	44.900
BØ	54.600
D	137.300

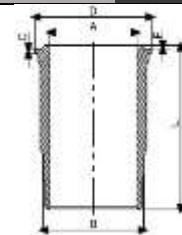
Pim: 45 x 102



ST

33-503700-20

3.000	CR	KV4
3.000	STD	STD
5.000	CR	STD



44-5020770-00

B	140.000
L	253.000
D	152.000
C	10.050
F	1.000

D 2530 ME/MF/MXF

10 CYL. Diesel 15945 cc 156-196-235 Kw
(212-267-320 Ps) 17:1
16.320, 19.320, 20.320, 22.320, 26.320,
30.320, 32.320, 38.320, DF 4525, DF 5175,
DF K-3875

1972 – 1981

Ø 126

18

D 2676 LF05 Euro4

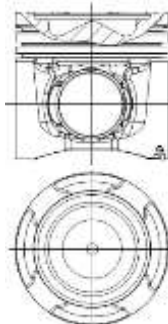
6 CYL. Diesel 12419cc 353 KW (480 Ps)
TGS 33.480

2009 – ...

22-447700-10

A	76.250
B-	20.100
BØ	71.400
C1	2.000
D	121.840

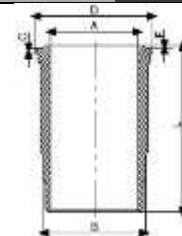
Pim: 52 x 103



ST
SK
BB
YPO

33-447700-20

4.000	KV4	
3.000	CR	
4.000	CR	



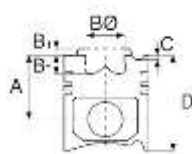
44-5020710-00

B	139.500
L	257.500
D	150.000
C	8.070

D 2676 LF14 Euro5

6 CYL. Diesel 12419cc 353 KW (480 Ps)
TGX 18.480

2009 – ...

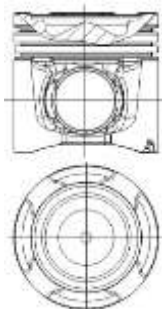

Ø 126
19
D 2676 LOH 01-04/10/26-28 Euro4/5
6 CYL. Diesel 12419cc 324-353 Kw
(440-480 Ps)

2006 – ...

22-447700-00

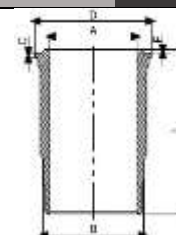
A	76.250
B-	20.000
BØ	70.900
C1	2.000
D	121.840

Pim: 52 x 103


ST
SK
BB
YPO
33-447700-20

4.000		CR
3.000		CR
4.000		CR

KV4


44-5020710-00

B	139.500
L	257.500
D	150.000
C	8.070

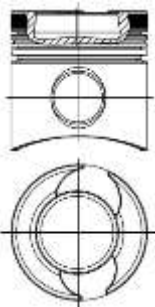
Ø 128
20
D2840 LE 401/LYE/LZE
10 CYL. Diesel 18270 cc 13,5:1
Turbo
Marin, Industrial

1994 – ...

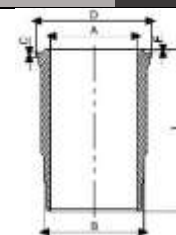
22-118100-80

A	81.250
B-	26.640
BØ	76.000
C1	1.300
C2	1.300
D	130.300

Pim: 46 x 105


ST
YPO
BB
33-118100-40

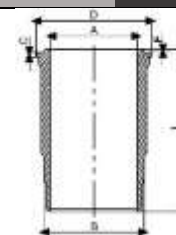
3.500		CR	KV4
3.000		STD	
5.000		CR	STD


44-5041750-00

B	144.500
L	253.000
D	153.800
C	10.050
F	1.000

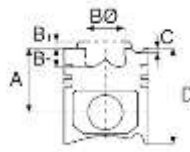
Phosphate Coated outside

Ø 128
21
D2840 LF 0.4

 Diesel 18273 cc 346 Kw (471 Ps) 17:1
19462F, 19502F, FS Industrial, Marin

44-5021510-00

B	144.500
L	253.000
D	153.800
C	10.050
F	1.000

All the brand names in this catalogue are used only for identification purposes



Ø 128

22

D2842 LE

12 CYL. Diesel 21930 cc 497 Kw (676 Ps)
15,1:1
Marin, Industrial

1987 – ...

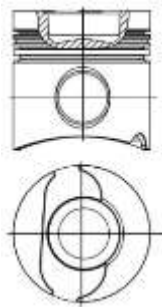
22-118100-70

A	81.300
B-	30.000
BØ	68.000
C1	1.200
C2	1.200
D	130.300

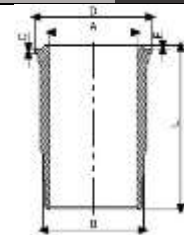
33-118100-40

3.500		CR	KV4
3.000			STD
5.000		CR	STD

Pim: 46 x 105



ST
YPO
BB



44-5041750-00

B	144.500
L	253.000
D	153.800
C	10.050
F	1.000

Phosphate Coated outside

Ø 128

23

D2840.LE2A,LE401,T

10 CYL. Diesel 18270 cc 294 Kw (400 Ps)
15,5:1
Turbo, LLK
19.501, Industrial, Marin

1994 – 1997

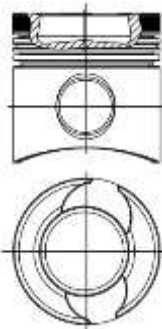
22-118100-60

A	81.300
B-	30.000
BØ	68.000
C1	1.200
C1	1.200
D	130.300

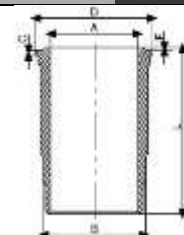
33-118100-40

3.500		CR	KV4
3.000			STD
5.000		CR	STD

Pim: 46 x 105



ST
YPO



44-5041750-00

B	144.500
L	253.000
D	153.800
C	10.050
F	1.000

Phosphate Coated outside

D2842.LE20,LE21,LXE,MLE,T

12 CYL. Diesel 21930 cc 375-559 Kw
(510-760 Ps) 15,5:1
Turbo, LLK
19.501, Industrial, Marin

... – 1974

D2842.LXF

12 CYL. Diesel 21930 cc 735 Kw (1000 Ps)
Turbo, LLK
Industrial

... – 1974

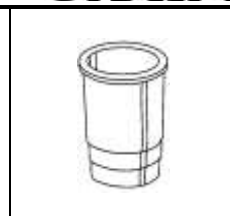
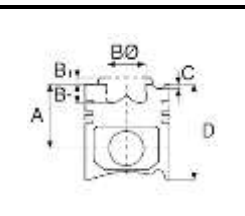
D2848.LE,T

8 CYL. Diesel 14620 cc 375 Kw (510 Ps)
15,5:1 Turbo, LLK
19.501, Industrial, Marin.

... – 1974

All the brand names in this catalogue are used only for identification purposes

MAN

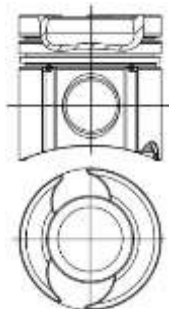

Ø 128
24
D2840 LF20/21/23/24/27/28 Euro 2
10 CYL. Diesel
Marin, Industrial

1995 – ...

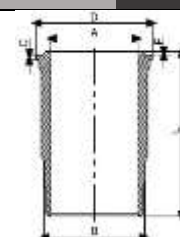
22-007500-30

A 81.250
B- 27.200
BØ 76.000
C1 1.300
D 130.300

Pim: 46 x 105


ST, SK, YPO, BB
33-007500-20

4.000  **CK** **KV4**
 3.000 
 4.000  **CR**


44-5041750-00

B 144.500
L 253.000
D 153.800
C 10.050
F 1.000
 Phosphate Coated outside

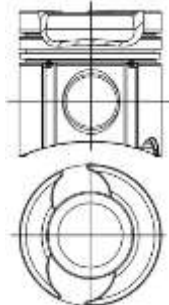
Ø 128
25
D2840 LE 203
10 CYL. Diesel 18270 cc 495-545 Kw
(673-741 Ps)
Marin, Industrial

... – 1974

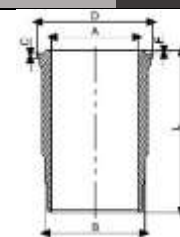
22-007500-40

A 81.300
B- 25.600
BØ 71.900
C1 1.300
D 130.300

Pim: 46 x 105


ST, YPO, BB
33-007500-20

4.000  **CK** **KV4**
 3.000 
 4.000  **CR**


44-5041750-00

B 144.500
L 253.000
D 153.800
C 10.050
F 1.000
 Phosphate Coated outside

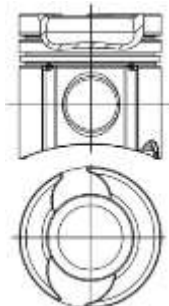
Ø 128
26
D2842 LE202
12 CYL. 21930 cc 446-587 Kw
(606-798 Ps)
Marin, Industrial

1997 - ...

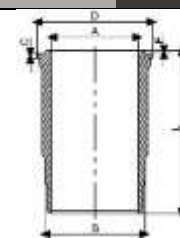
A 81.300

B- 25.600
BØ 71.900
C1 1.300
D 130.300

Pim: 46 x 105

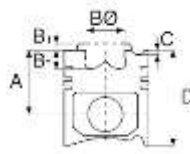

ST, YPO, BB
33-007500-20

4.000  **CK** **KV4**
 3.000 
 4.000  **CR**


44-5041750-00

B 144.500
L 253.000
D 153.800
C 10.050
F 1.000
 Phosphate Coated outside

All the brand names in this catalogue are used only for identification purposes



Ø 128

27

D2840.LXE,LYE

10 CYL. Diesel 18270 cc 603 Kw (820 Ps)
13,5:1
Turbo, LLK
Industrial, Marin

1987 – 1990

D2842.LXE,LYE

12 CYL. Diesel 21930 cc 735 Kw (1000 Ps)
13,5:1
Turbo, LLK
Industrial, Marin

1987 – 1990

D2848.LXE

8 CYL. Diesel 14620 cc 500 Kw (680 Ps)
13,5:1
Turbo, LLK
Industrial, Marin

1987 – 1990

D2848.LYE

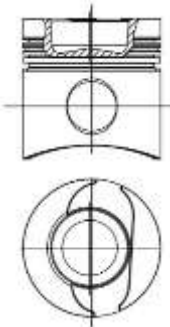
8 CYL. Diesel 14618 cc 500 Kw (680 Ps)
13,5:1
Turbo, LLK
Industrial, Marin

1987 – 1990

22-118100-50

A	81.300
B-	32.000
BØ	72.900
C1	1.200
C2	1.200
D	130.300

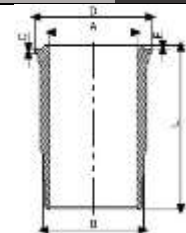
Pim: 46 x 105



ST
YPO

33-118100-40

3.500	CR	KV4
3.000		STD
5.000	CR	STD



44-5041750-00

B	144.500
L	253.000
D	153.800
C	10.050
F	1.000

Phosphate Coated outside

Ø 128

28

D2840.LE2A,LE401,T

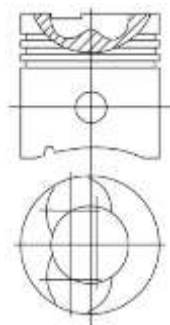
6 CYL. Diesel 11967 cc 215-265 Kw
(292-360 Ps) 15:1
Turbo, Intercooler
19.291, 19.292, 19.331, 19.332 F, 19.361,
19.361 FLS, 19.362 F, 19.422, 22.230,
22.331, 22.332, 22.360, 22.361, 22.362,
24.292, 24.362, 32.361, 322, 33.361, 332,
34.291, 34.331, 362, 363

1983 - ...

22-118100-40

A	89.800
B-	32.200
BØ	69.600
C1	2.300
D	141.800

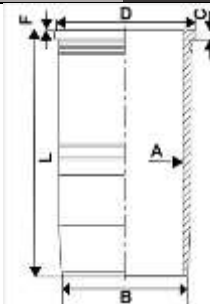
Pim: 46 x 105



ST
YPO

33-118100-40

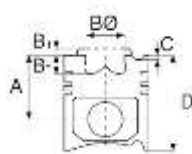
3.500	CR	KV4
3.000		STD
5.000	CR	STD



44-5041170-00

B	144.440
L	270.000
D	153.700
C	10.080
F	1.000

Phosphate Coated outside


Ø 128
29
D 2866 UH/UM/OH/F/FR

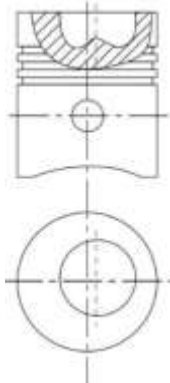
6 CYL. Diesel 11967 cc 176 Kw (239 Ps)
17,5:1
16.242, 19.242, 24.242, 25.242, 26.242, 33.242,
Industrial,

1983 - ...

22-118100-00

A	89.870
B-	31.070
BØ	66.600
D	141.870

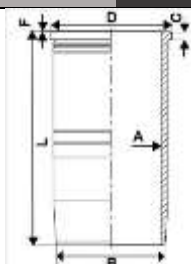
Pim: 46 x 105



ST

33-118100-40

3.500		CR	KV4
3.000			STD
5.000		CR	STD


44-5041170-00

B	144.440
L	270.000
D	153.700
C	10.080
F	1.000

Phosphate Coated outside

Ø 128
30
D 2866 LOH23, LUH23 Euro 3

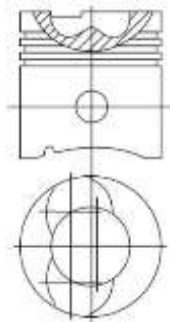
6 CYL. Diesel 11967 cc 294 Kw (400 Ps) 17:1
Turbo, Intercooler
F 2000, SG 263

2002 - ...

22-118100-00

A	89.750
B-	21.600
BØ	81.200
C1	2.050
D	141.750

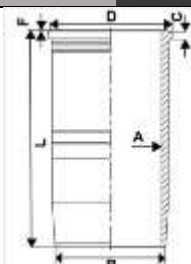
Pim: 46 x 105



**ST
YPO**

33-118100-40

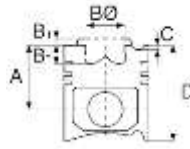
3.500		CR	KV4
3.000			STD
5.000		CR	STD


44-5041170-00

B	144.440
L	270.000
D	153.700
C	10.080
F	1.000

Phosphate Coated outside

All the brand names in this catalogue are used only for identification purposes



Ø 128

31

D 2865 LUH 02/03/05 Euro 1

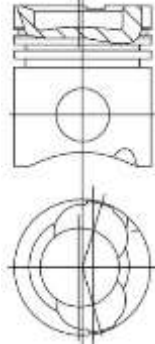
5 CYL. Diesel 9972 cc 221 Kw (300 Ps) 16:1
Turbo, Intercooler
19.361 FLS, 19.362 F, 19.362 FS, 19.422,
24.362, 25.362

1987 – ...

22-118100-00

A	89.750
B-	24.400
BØ	75.600
C1	2.050
D	141.750

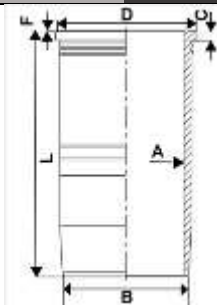
Pim: 46 x 105



ST
YPO

33-118100-40

3.500		CR	KV4
3.000			STD
5.000		CR	STD



44-5041170-00

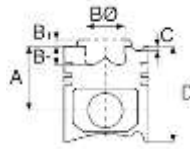
B	144.440
L	270.000
D	153.700
C	10.080
F	1.000

Phosphate Coated outside

D 2866 LF 01/02/03/04/05/06/07/09/15/22, LOH03 Euro 1

6 CYL. Diesel 11967 cc 198-324 Kw
(269-441 Ps) 16:1
Turbo, Intercooler
19.361 FLS, 19.362 F, 19.362 FS, 19.422,
24.362, 25.362

1987 – ...



Ø 128

32

D 2876 LF 02, LOH 01 Euro 2

6 CYL. Diesel 12817 cc 338 Kw (460 Ps)
17,1:1
Turbo, Intercooler 12 Valve
19.462 FLS, 19.463 FLT, F 2000

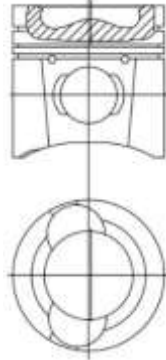
1995 – ... Pim: 50 x 107

22-007500-10

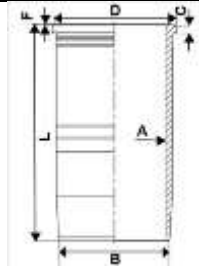
A	79.250
B-	23.100
BØ	81.280
C1	2.100
D	134.250

33-007500-20

4.000		CK	KV4
3.000		CK	
4.000		CR	



ST
YPO



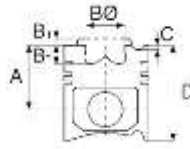
44-5041170-00

B	144.440
L	270.000
D	153.700
C	10.080
F	1.000

Phosphate Coated outside

MAN

All the brand names in this catalogue are used only for identification purposes



Ø 128

33

D 2876 LF 04 Euro 3,
D 2876 LOH 02/03 Euro 2

6 CYL. Diesel 12816 cc 338 Kw (460 Ps)
16,75:1
Turbo, Intercooler 24 Valve
18.463 TG-A 460

2000 – ...

D 2876 LF 06/07 Euro 2

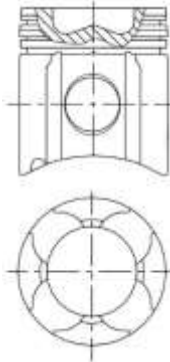
6 CYL. Diesel 12816 cc 338 Kw (460 Ps)
16,75:1
Turbo, Intercooler 24 Valve
19.462 FLS, 19.462 DL, 19.463, 23.464,
26.464, 30.464, 27.464, 40.464, 35.464,
32.464, 28.464

1995 – 2002

22-018700-60

A 79.250
B- 21.740
B0 85.050
C1 1.900
D 134.250

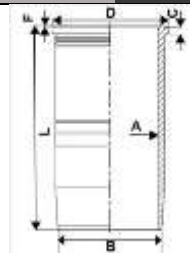
Pim: 50 x 107



ST
YPO

33-018700-20

4.000 CK KV4
3.000 CR
4.000 CR



44-5041170-00

B 144.440
L 270.000
D 153.700
C 10.080
F 1.000
Phosphate Coated outside

Ø 128

34

D 2866 LF 26 Euro 3

6 CYL. Diesel 11967 cc 228-301 Kw
(310-409 Ps) 19:1
Turbo, Intercooler 24 Valf
33.362, Fortuna, Lion's Coach Bus,
F2000, 18.313, TG310, TG410, 18.413
Neoman LOH34

1999 - 2006

D 2866 LOH 29 Euro 3

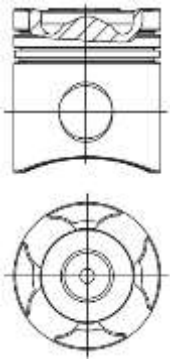
6 CYL. Diesel 11967 cc 301 Kw (410 Ps) 19:1
Turbo, Intercooler 24 Valf
RH413, RH414, 24.310, 24.350

2001 - 2006

22-018700-40

A 89.750
B- 22.000
B0 80.000
C1 1.900
C2 1.900
D 141.750

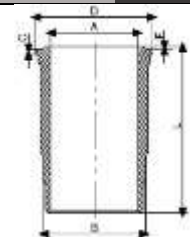
Pim: 46 x 105



ST
YPO

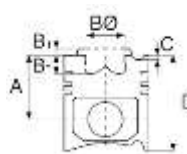
33-018700-20

4.000 CK KV4
3.000 CR
4.000 CR



44-5040390-00

B 144.500
L 270.000
D 153.800
C 10.070
F 1.000


Ø 128
35
D2866 LF31 Euro 2

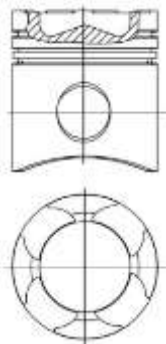
6 CYL. Diesel 11967 cc 301 Kw (409 Ps)
16,75:1 Turbo LLK, 24 Valve
19.414, 23.414, 24.414, 26.414, 27.414,
30.414, 32.414, 33.314, 33.414, 35.414,
40.414, 41.414, 42.414, 50.414, TGA18.412
FL

1997 - ...

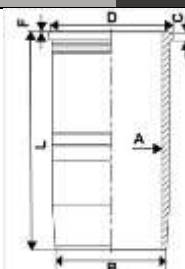
00-018700-20

A	89.750
B-	22.500
BØ	80.000
C1	1.900
D	141.750

Pim: 46 x 105


**ST
YPO**
33-018700-20

4.000		CR	KV4
3.000		STD	
4.000		CR	STD


44-5041170-00

B	144.440
L	270.000
D	153.700
C	10.080
F	1.000

Phosphate Coated outside

Ø 128
36
D 2876 LF 12 Euro 3 C. RAIL

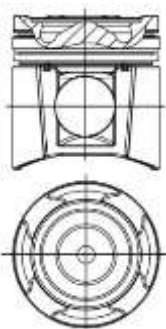
6 CYL. Diesel 12816 cc 353 Kw (480 Ps) 18:1
TGA 24.480, TGA 26.480, TGA 28.480
TGA 33.480, TGA 35.480, TGA 37.480
TGA 41.480, TGA 18.480, TGA 40.480
Starline

2002 - ...

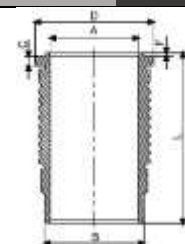
22-018700-00

A	79.250
B-	23.750
BØ	76.160
C1	1.900
C2	1.900
D	134.250

Pim: 46 x 103

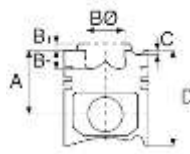

**ST
SK
YPO**
33-018700-20

4.000		CK	KV4
3.000		CR	
4.000		CR	


44-7520050-00

B	144.500
L	268.000
D	153.800
C	8.070

All the brand names in this catalogue are used only for identification purposes



Ø 128

37

D 2866 LE 201

6 CYL. Diesel 11967cc 249/354 Kw
(339/481 Ps) Marin, stationary engines

D 2866 LE 202

6 CYL. Diesel 11967cc 250/327 Kw
(340/345 Ps) Marin, stationary engines

D 2866 LE 203

6 CYL. Diesel 11967cc 327/364 Kw (445/495
Ps) Marin, stationary engines

D 2866 LE 211

6 CYL. Diesel 11967cc 230/292 Kw
(313/397 Ps) Marin, stationary engines

D 2866 LE 401

6 CYL. Diesel 11967cc 441 Kw (600 Ps)
Marin, stationary engines

D 2866 LE 403

6 CYL. Diesel 11967cc 368 Kw(500 Ps)
Marin, stationary engines

22-007500-00

A	89.750
B-	23.790
BØ	81.100
C1	1.900
D	141.750

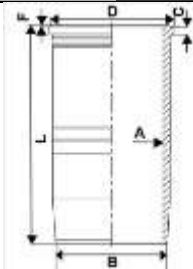
33-007500-20

4.000		CK	KV1
3.000		STD	
4.000		CR	STD

Pim: 46 x 105



ST
YPO
BB



44-5041170-00

B	144.440
L	270.000
D	153.700
C	10.080
F	1.000

Phosphate Coated outside

Ø 128

38

E 2876 LUH 01/02 (CNG)

6 CYL. Diesel 12816cc 228Kw (310 ps)
NL 313, stationary engines

2004 - ...

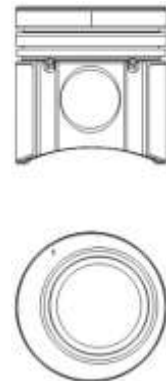
22-494400-00

A	78.700
B-	28.750
BØ	93.430
D	133.750

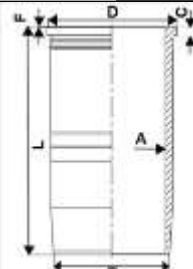
33-494400-20

3.500		CK	Kv1
3.000		STD	
4.000		CR	STD

Pim: 50 x 107



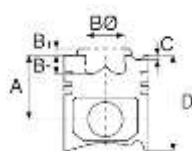
ST
YPO



44-5041170-00

B	144.440
L	270.000
D	153.700
C	10.080
F	1.000

Phosphate Coated outside



Ø 128

39

D 2866 UH/UM/OH/F/FR

6 CYL. Diesel 11967cc 176 Kw (239 PS) 17,5:1
16.242, 19.242, 24.242, 25.242, 26.242,
33.242, Industrial

1993- ...

22-118100-00

A	89.870
B-	31.070
BØ	66.600
D	141.870

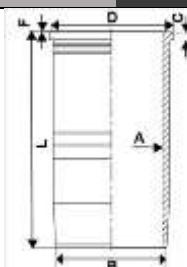
Pim: 46 x 105



ST

33-118100-40

3.500		CR	KV4
3.000			STD
5.000		CR	STD



44-5041170-00

B	144.440
L	270.000
D	153.700
C	10.080
F	1.000

Phosphate Coated outside

Ø 128

40

D 2866 LE 201

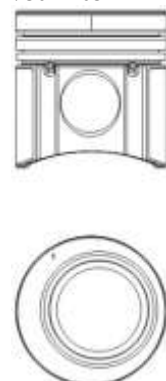
6 CYL. Diesel 11967 cc 249 - 354 Kw
(339 - 481 Hp)
Marin

1969 - ...

22-018700-00

A	79.250
B-	23.790
BØ	85.100
C1	1.900
D	134.250

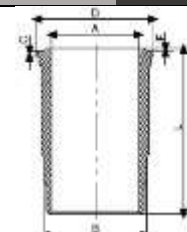
Pim: 50 x 103



ST
SK
YPO
BB

33-018700-20

4.000		CK	KV4
3.000		CR	
4.000		CR	

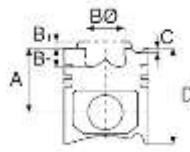


44-5040390-00

B	144.500
L	270.000
D	153.800
C	10.070
F	1.000

Phosphate coated outside

All the brand names in this catalogue are used only for identification purposes



Ø 91.48

1

A 3.152

6 CYL. Diesel 2500 cc 27-31 Kw (37-42 Ps)
17,4:1
MF 20/35/150/155/164/254/263

1972 - 2000

A 4.203

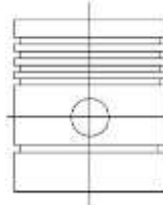
3 CYL. Diesel 3335 cc 43 Kw (58 Ps) 17,4:1
Tractor MF 35/40/65/165/260

1962 - 1988

22-149600-20

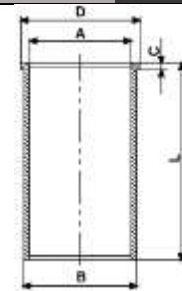
A 57.200
D 107.900

Pim: 31.75 x 75.3



33-149600-10

2.385		CRP	IKA
2.385		P	
3.160		P	
6.350		CRP	STD
6.335		P	STD



44-0421470-00

B 93.810
L 216.000
D 96.660
C 5.000

44-0421471-10

B 94.310
L 216.000
D 97.160
C 6.000

Outside Diameter 0.50 mm
Different

44-0421472-10

B 94.810
L 216.000
D 97.660
C 6.000

Outside Diameter 1.00 mm
Different

44-0421474-10

B 95.810
L 216.000
D 98.660
C 6.500

Outside Diameter 2.00 mm
Different

44-0421550-00

B 93.820
L 216.000
D 97.000
C 5.000

Large Flange

44-0421551-10

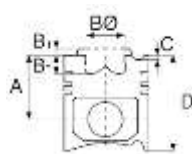
B 94.320
L 216.000
D 97.500
C 5.500

Outside Diameter 0.50 mm
Different

44-0421552-10

B 94.820
L 216.000
D 98.000
C 6.000

Outside Diameter 1.00 mm
Different


Ø 91.48
2
AD 3.152

3 CYL. Diesel 2490 cc 28-42 Kw (38-57 Ps)
17,4:1
Tractor MF 35/65/114/124/134/135/144/148/
152/154/164

1969 - 1979

AD 4.203

3 CYL. Diesel 3335 cc 40-43 Kw
(55-59 Ps) 19:1
DT 7000, Tractor MF
65/86/135/155/158/300/560/7000

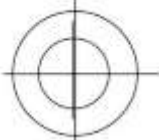
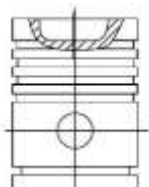
1962 - 1988

Similar to Perkins and Volvo engine

22-149600-10

A	62.000
B-	18.550
BØ	55.930
D	109.620

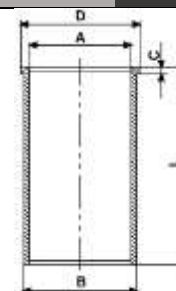
Pim: 31.75 x 75.3


33-149600-10

2.385		CRP	IKA
2.385		P	
3.160		P	
6.350		CRP	STD
6.335		P	

33-149600-50

2.385		CRP	IKA
2.385		P	
3.160		P	
6.335		ST	
6.335		P	STD


44-0421470-00

B	93.810
L	216.000
D	96.660
C	5.000

44-0421471-10

B	94.310
L	216.000
D	97.160
C	6.000
Outside Diameter 0.50 mm Different	

44-0421472-10

B	94.810
L	216.000
D	97.660
C	6.000
Outside Diameter 1.00 mm Different	

44-0421474-10

B	95.810
L	216.000
D	98.660
C	6.500
Outside Diameter 2.00 mm Different	

44-0421550-00

B	93.820
L	216.000
D	97.000
C	5.000
Large Flange	

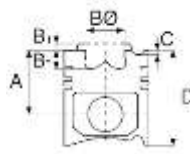
44-0421551-10

B	94.320
L	216.000
D	97.500
C	5.500
Outside Diameter 0.50 mm Different	

44-0421552-10

B	94.820
L	216.000
D	98.000
C	6.000
Outside Diameter 1.00 mm Different	

All the brand names in this catalogue are used only for identification purposes



Ø 98.48

3

AD 4.236

4 CYL. Diesel 3846 cc 48-60 Kw (59-80 Ps)
16:1
MF 60/87/95/99/175/177/185/187

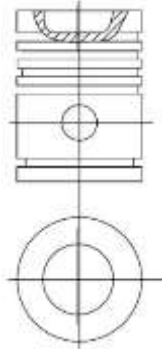
1965 - 1982

Similar to Perkins and Volvo engine

22-150000-00

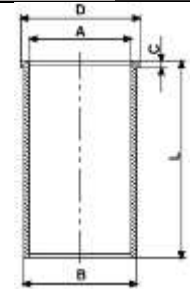
A 70.680
B- 20.710
BØ 61.000
D 121.480

Pim: 34.925 x 84.1



33-150000-10

2.385		CRP	KV1
2.385		P	
2.385		P	
6.350		CRP	STD
6.335		P	STD



44-0421090-00

B 104.280
L 226.440
D 107.380
C 3.800

44-0421091-00

B 104.780
L 226.440
D 107.400
C 4.000

Outside Diameter 0.50 mm
Different

44-0421092-00

B 105.280
L 226.440
D 107.400
C 4.000

Outside Diameter 1.00 mm
Different

44-0321460-10

B 103.330
L 227.280
D 106.420
C 3.800
F 0.900

44-0321461-10

B 103.830
L 227.280
D 106.920
C 4.300
F 0.900

Outside Diameter 0.50 mm
Different

44-0321462-10

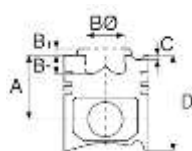
B 104.330
L 227.280
D 107.420
C 4.800
F 0.900

Outside Diameter 1.00 mm
Different

44-0321463-10

B 104.830
L 227.280
D 107.920
C 5.300
F 0.900

Outside Diameter 1.50 mm
Different



Ø 98.48

4

A 6.354.4

6 CYL. Diesel 5794 cc 67-84 Kw (91-118 Ps)

16:1

24.530, MF 90/95/1100/1114/1200/2620/

2625/2640/2645/2670/2675/3080/3090

1971 - 1989

MF 24/33/82/85/95/399/520/530/542/550

1979 - 1989

22-153900-00

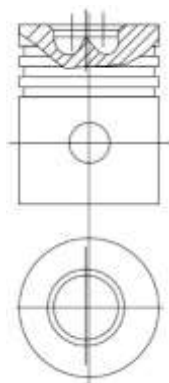
A 70.500

B- 26.050

BØ 54.100

D 121.300

Pim: 34.925 x 84.1



ST
CP

33-153900-10

2.385



CRP

KV1

2.385



P

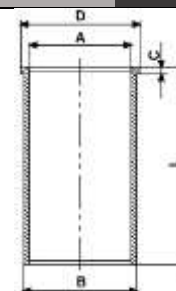
STD

4.747



CRP

STD



44-0421090-00

B 104.280

L 226.440

D 107.380

C 3.800

44-0421091-00

B 104.780

L 226.440

D 107.400

C 4.000

Outside Diameter 0.50 mm
Different

44-0421092-00

B 105.280

L 226.440

D 107.400

C 4.000

Outside Diameter 1.00 mm
Different

44-0321460-10

B 103.330

L 227.280

D 106.420

C 3.800

F 0.900

44-0321461-10

B 103.830

L 227.280

D 106.920

C 4.300

F 0.900

Outside Diameter 0.50 mm
Different

44-0321462-10

B 104.330

L 227.280

D 107.420

C 4.800

F 0.900

Outside Diameter 1.00 mm
Different

44-0321463-10

B 104.830

L 227.280

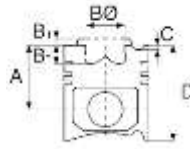
D 107.920

C 5.300

F 0.900

Outside Diameter 1.50 mm
Different

All the brand names in this catalogue are used only for identification purposes



Ø 98.48

5

A 212

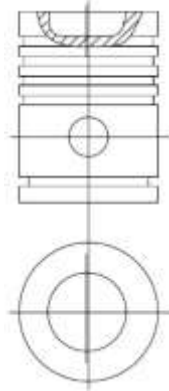
4 CYL. Diesel 3475 cc 44-47 Kw (60-64 Ps)
16:1
MF 50/50RA/165/186/R 7000

1969 - ...

22-513800-00

A 76.500
B- 19.200
BØ 59.600
D 127.300

Pim: 34.925 x 84.1



33-513800-10

2.385



CRP

KV1

2.385



P

STD

2.385



P

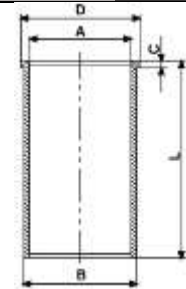
STD

6.350



CRP

STD



44-0421090-00

B 104.280
L 226.440
D 107.380
C 3.800

44-0421091-00

B 104.780
L 226.440
D 107.400
C 4.000

Outside Diameter 0.50 mm
Different

44-0421092-00

B 105.280
L 226.440
D 107.400
C 4.000

Outside Diameter 1.00 mm
Different

44-0321460-10

B 103.330
L 227.280
D 106.420
C 3.800
F 0.900

44-0321461-10

B 103.830
L 227.280
D 106.920
C 4.300
F 0.900

Outside Diameter 0.50 mm
Different

44-0321462-10

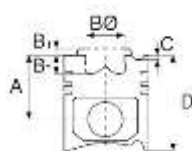
B 104.330
L 227.280
D 107.420
C 4.800
F 0.900

Outside Diameter 1.00 mm
Different

44-0321463-10

B 104.830
L 227.280
D 107.920
C 5.300
F 0.900

Outside Diameter 1.50 mm
Different



Ø 101.054

6

4.248

4 CYL. Diesel 4064 cc 61 Kw (83 PS) 16:1
DT 8000, Mahdrescher 307,506, MF
11/178/185/186/188, MF 175/345/840/920,
MF 230 SS, MF 487, MF 85/178/185/186/18,
R8000, Radlader MF 11/33/300/350/188-
1969 - 1989

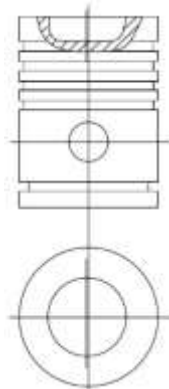
4.248.2

4 CYL. Diesel 4064cc 60 KW(82 PS)
MF 175/345/840/920
1969 - 1989

22-153000-00

A 70.200
B- 21.000
BØ 61.450
D 121.000

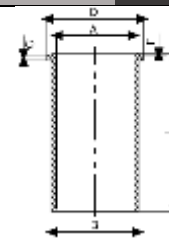
Pim: 34.925 x 84.1



CP

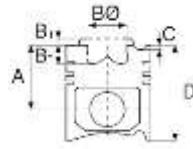
33-153000-10

2.385		CRP	IKA
2.385		P	STD
2.385		P	STD
6.335		CRP	STD



44-0320210-00

B 104.230
L 227.300
D 107.400
C 3.800
F 0.850



Ø 97

1

**OM 352, OM 353.900/903/904/
905/906/907/908/909/911**

6 CYL. Diesel 5673 cc 51,5-95,5 Kw
(70-130 Ps) 17:1

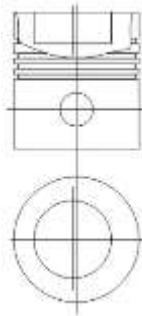
1013, 1113, 1213, 1313, 1317, 1413, 1417,
1513, 1613, 1617, 1713, 310, 323, 327,
328, 329, 613, 710, 810, 811, 813, 911,
913, HHF, O 302, O 305, O 309, O 311, O
312, O 321, O 322

1974 - 1982

22-041800-00

A 65.200
B- 20.000
BØ 55.000
D 115.700

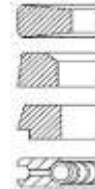
Pim: 36 x 82,5



ST

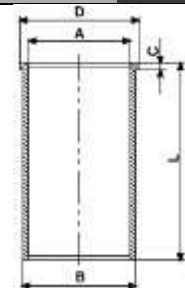
33-041800-20

3.000
3.000
3.000
5.500



CR

KV1
STD
STD
STD



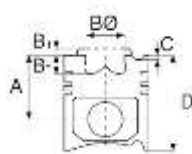
44-0422140-00

B 100.485
L 222.000
D 103.400
C 5.100

44-0421030-00

A 95.900
B 100.485
L 222.000
D 103.400
C 5.100

Internal diameter
semi-final



Ø 97

2

OM 352A, OM 353A

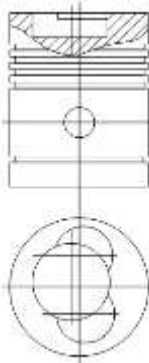
6 CYL. Diesel 5675 cc 125 Kw (170 Ps) 17:1
Turbo
1013, 1017, 1113, 1213, 1217, 1313, 1417,
1513, 1613, 1617, 1813, 322, 327, 911,
917, O 321

1971 -...

22-038300-00

A	65.200
B-	20.000
BØ	55.000
C1	2.400
D	115.700

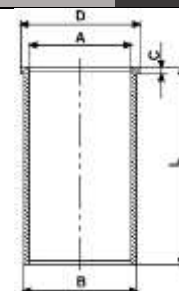
Pim: 36 x 82,5



ST

33-038300-70

3.000		CR	KV1
3.000			STD
3.000			STD
5.500		CR	STD
5.500			STD



44-0422140-00

B	100.485
L	222.000
D	103.400
C	5.100

44-0421030-00

A	95.900
B	100.485
L	222.000
D	103.400
C	5.100

Internal diameter
semi-final

OM 352, OM 353

6 CYL. Diesel 5673 cc 69-96 Kw (94-13 Ps)
17:1
1013, 1113, 1213, 1313, 1317, 1413, 1417,
1513, 1517, 1613, 1617, 1713, 310, 323,
327, 328, 329, 613, O 302, O 322

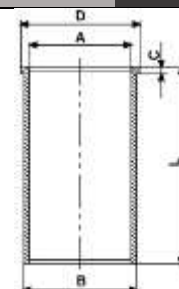
1964 -...

Ø 97

3

OM 314

4 CYL. Diesel 3782 cc 53-63 Kw (72-85 Ps)
17:1
408, 508, 608, 707, 709, 808, 809, O 309



44-0422131-00

A	96.550
B	100.440
L	222.000
D	103.310
C	5.340

Internal diameter
semi-final

44-0422132-00

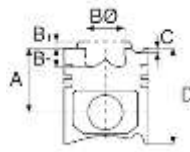
A	96.410
B	101.060
L	222.000
D	103.850
C	5.300

Internal diameter
semi-final

44-0422133-00

A	96.510
B	101.560
L	222.000
D	10.360
C	5.840

Internal diameter
semi-final



Ø 97

4

OM 314.963

4 CYL. Diesel 3782 cc 34,5-62,5 Kw
(47-85 Ps) 17:1
408, 508, 608, 707, 709, 808, 809, O 309
1964 - 1981

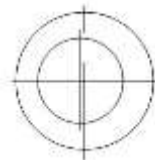
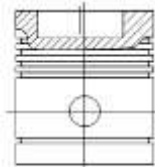
OM 352.906, OM353.949

6 CYL. Diesel 5673 cc 51,5-99,5 Kw
(70-130 Ps) 17:1
1013, 1113, 1213, 1313, 1413, 1513, 1613,
408, 508, 608, 613, 709, 710, 808, 809,
810, 811, 813, 911, 913
1964 - 1982

22-038300-10

A 65.200
B- 20.000
BØ 55.000
D 115.700

Pim: 36 x 82,5

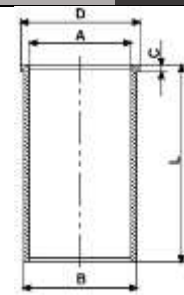


ST

33-038300-80

3.000
3.000
3.000
5.500
5.500

CR KV1
CR
STD



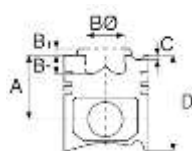
44-0422140-00

B 100.485
L 222.000
D 103.400
C 5.100

44-0421030-00

A 95.900
B 100.485
L 222.000
D 103.400
C 5.100

Internal diameter
semi-final



Ø 97

5

OM 352A.353.909-914/950-954/970-972/974

6 CYL. Diesel 5675 cc 92-127 Kw

(125-173 Ps) 17:1

Turbo

1013, 1017, 1100, 1213, 1217, 1300, 1313, 1417, 1500, 1513, 1613, 1617, 1813, 300, 917, U1000, U1200, U1300, U150, U1500, U1700, U425

1971 -1982

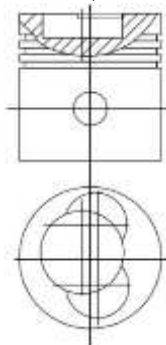
22-041300-00

A	65.200
B-	20.000
BØ	55.000
C1	2.200
D	105.200

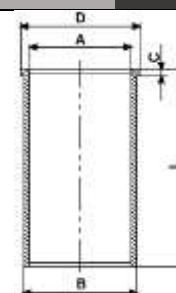
33-041300-80

	2.500		CK	KV1
	2.500		CK	STD
	4.000		CR	STD

Pim: 36 x 82,5



ST



44-0422140-00

B	100.485
L	222.000
D	103.400
C	5.100

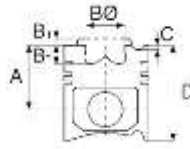
44-0421030-00

A	95.900
B	100.485
L	222.000
D	103.400
C	5.100

Internal diameter
semi-final

MERCEDES BENZ LKW

All the brand names in this catalogue are used only for identification purposes



Ø 97

6

OM 314A

4 CYL. Diesel 3780 cc 63 Kw (85 Ps) 16:1
Turbo
MB TRAC 900

1982 – 1986

22-041300-10

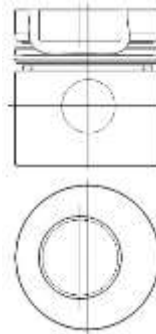
A	65.200	2.500
B-	21.500	
B0	55.000	2.500
C1	2.400	
D	105.200	4.000

33-041300-80

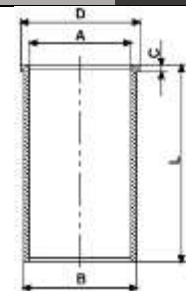


CK	KV1
CK	STD
CR	STD

Pim: 36 x 82,5



ST



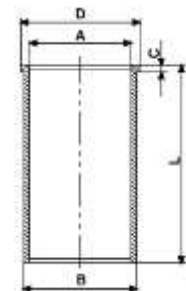
44-0422140-00

B	100.485
L	222.000
D	103.400
C	5.100

44-0421030-00

A	95.900
B	100.485
L	222.000
D	103.400
C	5.100

Internal diameter
semi-final



44-0422131-00

A	96.550
B	100.440
L	222.000
D	103.310
C	5.340

Internal diameter
semi-final

44-0422132-00

A	96.410
B	101.060
L	222.000
D	103.850
C	5.300

Internal diameter
semi-final

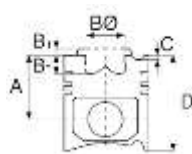
44-0422133-00

A	96.510
B	101.560
L	222.000
D	10.360
C	5.840

Internal diameter
semi-final

MERCEDES BENZ LKW

All the brand names in this catalogue are used only for identification purposes



Ø 97.50

7

OM 364.906/907/912

4 CYL. Diesel 3972 cc 66-85 Kw (90-115 Ps)
17:1

1966 - ...

OM 366.905/907/909/910/912/914/917/ 919/930

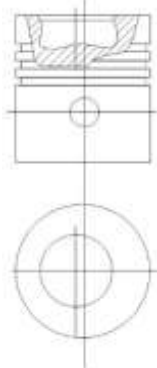
6 CYL. Diesel 5958 cc 100 Kw (136 Ps) 17:1
1114, 1314, 1414, 1614, 709, 809, 811, 814,
914, O 301, O 402

1984 - ...

22-370000-00

A	62.800
B-	22.700
BØ	48.000
D	107.800

Pim: 36 x 82,5



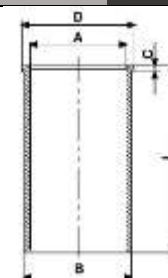
ST

33-370000-80

2.500		CK	KV1
2.500		CR	
4.000		CR	STD

33-370000-30

2.500		MOL	ST
2.500		CR	
4.000		CR	STD



44-0421450-20

B	100.400
L	222.000
D	103.500
C	5.200

44-0421457-20

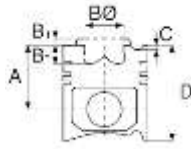
B	100.650
L	222.000
D	103.750
C	5.500

Outer Diameter 0.25 mm
Different

44-0421456-20

B	101.400
L	222.000
D	104.500
C	6.000

Outer Diameter 1.00 mm
Different



Ø 97.50

8

OM 364A.952/953/954

4 CYL. Diesel 3972 cc 85 Kw (115 Ps) 16,3:1
Turbo
711, 811, O 611, U 90, U 110, U 140

1984 - ...

OM 364LA

4 CYL. Diesel 3972 cc 100 Kw (136 Ps) 16,3:1
Turbo, Intercooler
814, O 614

1987 - ...

OM 366A.953/962

6 CYL. Diesel 5958 cc 116 - 125 Kw
(158-170 Ps) 16,3:1
Turbo
1117, 1317, 1417, 1517, 1617, 817, 917,
O 301, O 402

1984 - ...

OM 366LA.980/988

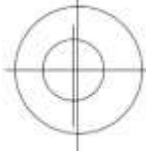
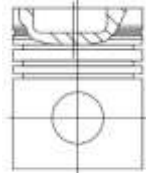
6 CYL. Diesel 5958 cc 148 - 157 Kw
(201-214 Ps) 16,3:1
Turbo, Intercooler
1017, 1120, 1320, 1419, 1617, 1620, 2219,
2220, 2222, 2517, 2521

1984 - ...

22-370000-10

A	62.800
B-	22.350
BØ	56.000
D	107.800

Pim: 36 x 82,5



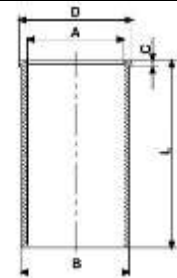
ST

33-370000-80

2.500		CK	KV1
2.500		CR	
4.000		CR	STD

33-370000-30

2.500		MOL	ST
2.500		CR	
4.000		CR	STD



44-0421450-20

B	100.400
L	222.000
D	103.500
C	5.200

44-0421457-20

B	100.650
L	222.000
D	103.750
C	5.500
Outer Diameter 0.25 mm Different	

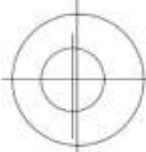
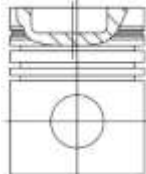
44-0421456-20

B	101.400
L	222.000
D	104.500
C	6.000
Outer Diameter 1.00 mm Different	

22-370000-20

A	62.800
B-	22.350
BØ	56.000
D	107.800

Pim: 36 x 82,5



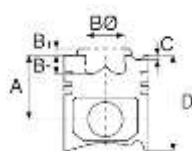
ST
SA

33-370000-30

2.500		MOL	ST
2.500		CR	
4.000		CR	STD

All the brand names in this catalogue are used only for identification purposes

MERCEDES BENZ LKW



Ø 97.50

9

OM 364LA.901 Euro 1

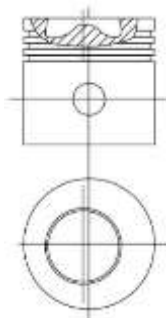
4 CYL. Diesel 3970 cc 102 Kw (139 Ps)
17,25:1
Turbo, Intercooler
814

1993 - ...

22-370000-30

A 62.800
B- 22.600
BØ 54.760
D 107.800

Pim: 36 x 82,5



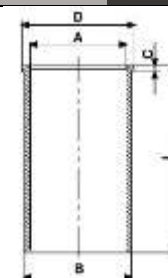
ST

33-370000-80

2.500  MOL ST
2.500  CR
4.000  CR STD

33-370000-30

2.500  CK KV1
2.500  CR
4.000  CR STD



44-0421450-20

B 100.400
L 222.000
D 103.500
C 5.200

44-0421457-20

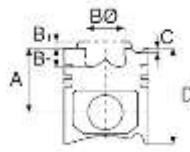
B 100.650
L 222.000
D 103.750
C 5.500

Outer Diameter 0.25 mm
Different

44-0421456-20

B 101.400
L 222.000
D 104.500
C 6.000

Outer Diameter 1.00 mm
Different



Ø 102

10

OM 904LA Euro 2

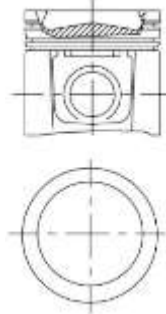
4 CYL. Diesel 4250 cc 90-100-125 Kw
(122-136-172 Ps) 17:1
Turbo, Intercooler
Atego 1215, Atego 1517

2000 - ...

22-124350-00

A	64.400
B-	13.800
BØ	73.300
D	102.500

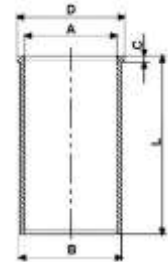
Pim: 42 x 80



ST

33-124350-20

3.000		CK	KV4
2.500		CR	
4.000		CR	



44-0420240-10

B	106.020
L	220.000
D	109.500
C	6.000

44-0420241-10

B	106.500
L	220.000
D	110.000
C	6.500

Outer Diameter 0.50 mm
Different

Ø 102

11

OM 904 LA Euro4

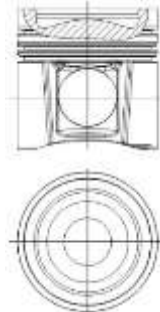
4 CYL. Diesel 4250cc 115-130 KW
(156-177 PS) 17,4:1
Atego 1216, Atego 1518

2008 - ...

22-507800-00

A	64.400
B-	13.900
BØ	73.230
D	102.400

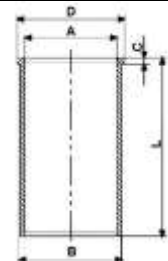
Pim: 42 x 80



ST
SA
YPO

33-507800-20

3.500		KV4
2.500		CR
4.000		CK



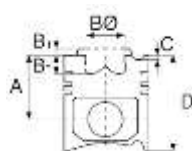
44-0420240-10

B	106.020
L	220.000
D	109.500
C	6.000

44-0420241-10

B	106.500
L	220.000
D	110.000
C	6.500

Outer Diameter 0.50 mm
Different



Ø 115

12

OM 360, OM 360H

6 CYL. Diesel 8720 cc 125/141 Kw (170 Ps)
16,8:1
1113, 1216, 1313, 1317, 1319, 1413, 1417,
1419, 1519, 1617, 1619, 1817, 1819, O
302, O 305

1969 – 1977

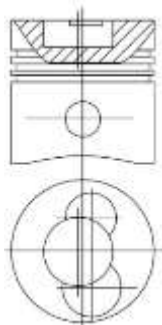
22-040400-00

A	85.300
B-	22.000
BØ	65.000
C1	0.700
D	133.300

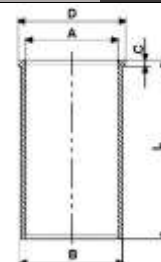
33-040400-30

3.500		CR	KV1
3.000			F14
5.500		CR	STD

Pim: 42 x 98



ST



44-0421280-00

B	120.020
L	253.500
D	125.000
C	5.500

44-0421281-00

B	121.000
L	253.500
D	126.000
C	6.000

Outer Diameter 1.00 mm
Different

Ø 115

13

OM 360A

6 CYL. Diesel 8725 cc 154 Kw (210 Ps) 16:1
Turbo Engine No. 103.360

1978 – 1983

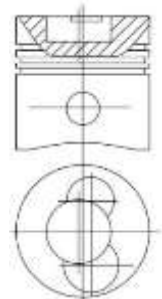
22-040400-10

A	85.300
B-	22.000
BØ	65.000
C1	0.700
C2	2.200
D	133.300

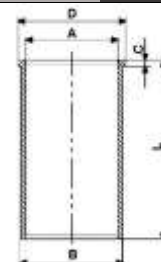
33-040400-30

3.500		CR	KV1
2.500			F14
5.500		CR	STD

Pim: 42 x 98



ST



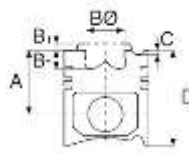
44-0421280-00

B	120.020
L	253.500
D	125.000
C	5.500

44-0421281-00

B	121.000
L	253.500
D	126.000
C	6.000

Outer Diameter 1.00 mm
Different



Ø 125

14

OM 401.900/905-909/912-916/918/919

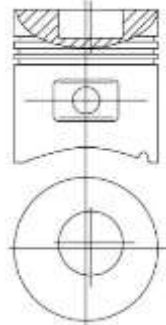
6 CYL. Diesel 9570 cc 136-142 Kw
(185-192 Ps) 17,5:1
1219, 1419, 1619, 1719, O 303

1972 - ...

22-040800-00

A	87.250
B-	23.500
BØ	65.000
D	137.250

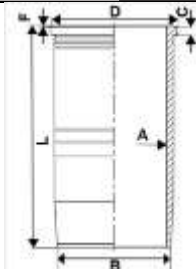
Pim: 46 x 97



ST
YPO

33-040800-80

3.000		CR	KV1
3.000			F14
6.000		CR	STD



44-5020970-00

B	139.950
L	253.000
D	151.95
C	10.070
F	1.000

Phosphate coated outside

OM 402.900/905-907/910-914/916

8 CYL. Diesel 12760 cc 177-188 Kw
(240-256 Ps) 17,5:1
1424, 1624, 1626, 1926, 2026, 2224, 2226,
2620, 2626, O 303

1972 - 1982

OM 403.910/001-007/915/919

10 CYL. Diesel 15950 cc 184-236 Kw
(250-320 Ps) 17,5:1
1632, 1932, 2032, 2232, O 303

1972 - 1982

Ø 125

15

OM 401LA Euro 1 901/970/972-975/977-981

6 CYL. Diesel 9572 cc 200-230 Kw
(272-313 Ps) 16,75:1
Turbo, Intercooler
1226, 1227, 1429, 1726, 1727, 1827, 1831,
1838, 2422, 2427, 2527, 2531, 2635, 2638,
3031, O 404

1992 - ...

Actros 1831, 2531

2000 - ...

OM 402LA Euro 1 901/970/973/976/978/982-990

8 CYL. Diesel 12760 cc 280 Kw (381 Ps)
16,75:1
Turbo, Intercooler
1226, 1227, 1429, 1726, 1727, 1827, 1831,
1838, 2422, 2427, 2527, 2531, 2631, 2635,
2638, O 404, O403

1992 - ...

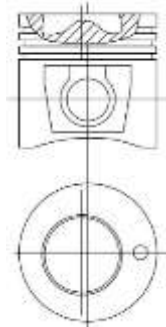
Actros 1831, 2635, 2531

... - 2000

22-040000-10

A	87.350
B-	25.000
BØ	68.200
D	133.350

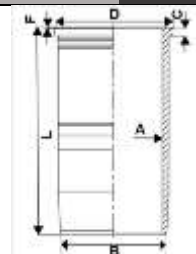
Pim: 46 x 102



ST
SA

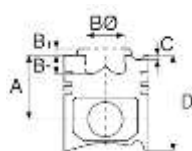
33-040000-30

3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD



44-5021810-00

B	144.500
L	253.000
D	153.800
C	9.920
F	1.000



Ø 125

16

OM 401.901/924

6 CYL. Diesel 9570 cc 129-188 Kw
(175-256 Ps)
1019, 1219, 1419, 1619, 1719

1977 - 1982

OM 402.901

8 CYL. Diesel 12756 cc 177-188 Kw
(241-256 Ps) 17,5:1

OM 403.911/933

10 CYL. Diesel 15950 cc 261 Kw (355 Ps) 17,5:1
1632 K, 1932, 2032, 2632

1972 - ...

OM 404.901

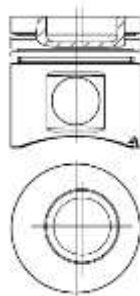
12 CYL. Diesel 20910 cc 184-236 Kw
(250-321 Ps) 17,5:1

1975 - 1982

22-040800-10

A	81.300
B-	24.500
BØ	69.000
D	126.300

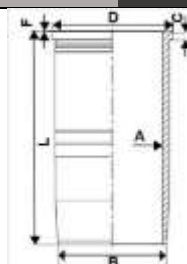
Pim: 46 x 97



ST
YPO

33-040800-80

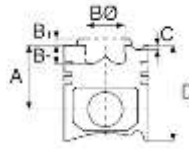
3.000		CR	KV1
3.000			F14
6.000		CR	STD



44-5020970-00

B	139.950
L	253.000
D	151.95
C	10.070
F	1.000

Phosphate coated outside



Ø 128

17

OM 421A.901/905/906/907/908/910

6 CYL. Diesel 10965 cc 185-390 Kw
(250-530 Ps) V6 Turbo
1622, 1628, 2228, Industrial

1985 - ...

OM 421LA.901

6 CYL. Diesel 10966 cc
V 6 Turbo, Intercooler Industrial

1979 - ...

OM 422A.901/951/952/954/956/957/958/963

8 CYL. Diesel 14618 cc 184-390 Kw
(250-330 Ps) V8 Turbo
0303, 1633, 1933, 2033, 2233, 2433, 2633,
2833, 3033, 3333

1979 - ...

OM 422LA.901/953/955/959

8 CYL. Diesel 14618 cc 184-390 Kw (250-530
Ps) 16,25:1 Turbo, Intercooler
1638, 1938, 2238, 2638, 3338, Actros 2644

1980 - ...

OM 423A.901

10 CYL. Diesel 18273 cc 270-301 Kw (367 Ps)
16,25:1
V10 Turbo Industrial

1966 - ...

OM 423LA

10 CYL. Diesel 18273 cc 368 Kw (500 Ps)
16,25:1
V10 Turbo, Intercooler
3250, 3850, 4050

1979 - ...

OM 424A

12 CYL. Diesel 21927 cc 390-404 Kw
(530-550 Ps) 16,25:1
V12 Turbo
Industrial

1979 - ...

OM 424LA

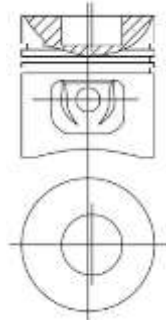
12 CYL. Diesel 21927 cc 404-452 Kw
(549-615 Ps) 16,25:1
V12 Turbo, Intercooler Industrial

1979 - ...

22-042300-00

A	81.300
B-	25.400
BØ	70.000
D	126.300

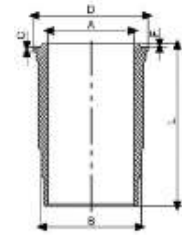
Pim: 46 x 99



ST
YPO

33-042300-20

3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD

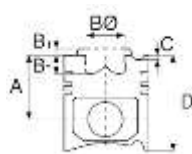


44-5021120-00

B	144.500
L	253.000
D	153.800
C	9.920
F	1.000

All the brand names in this catalogue are used only for identification purposes

MERCEDES BENZ LKW


Ø 128
18
OM 447HLA Euro 2.904-907/970-979.

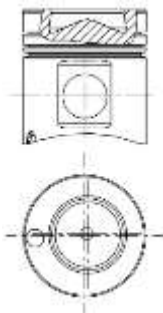
6 CYL. Diesel 11967 cc 157-220 Kw
(214-300 Ps) 18:1
Turbo, Intercooler
O 345, O 405, O 407, O 408

1984 - ...

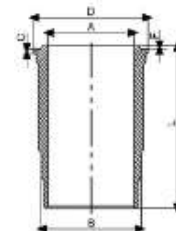
22-042300-10

A	89.930
B-	23.880
BØ	75.150
D	139.930

Pim: 46 x 105


ST
SA
YPO
33-042300-20

3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD


44-5021600-00

B	144.500
L	270.000
D	153.800
C	9.920
F	1.000

Ø 128
19
OM422LA.901/953/955/959

8 CYL. Diesel 14618 cc 184-390 Kw
(250-530 Ps) 16,25:1
Turbo, Intercooler
1245, 1644, 1748, 1750, 1850, 1938, 1944,
1948, 2244, 2448, 2550, 2644, 2648, 2650,
3050, 3248, 3250, 3344, 3544, 3548, 3550,
4044, 4844, 5248, Actros 2644

1980 - ...

Actros 1831, 2531

2000 - ...

OM442LA

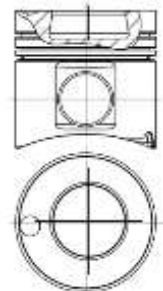
8 CYL. Diesel 14618 cc 320-368 Kw
(435-500 Ps) 16,25:1
Turbo, Intercooler
1245, 1644, 1748, 1750, 1850, 1944, 1948,
2244, 2448, 2550, 2644, 2648, 2650, 3050,
3248, 3250, 3344, 3544, 3548, 3550, 4044,
4844, 5248

1985 - 1990

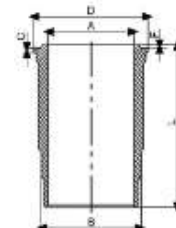
22-042300-30

A	81.350
B-	26.000
BØ	65.440
D	126.350

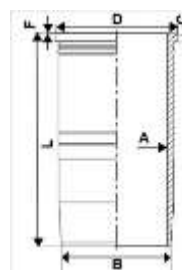
Pim: 46 x 105


ST
SA
BB
YPO
33-042300-20

3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD


44-5021120-00

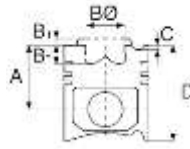
B	144.500
L	253.000
D	153.800
C	9.920
F	1.000


44-5020820-00

B	144.450
L	253.000
D	153.750
C	10.080
F	1.000

Phosphate coated outside

All the brand names in this catalogue are used only for identification purposes



Ø 128

20

OM441LA Euro 2

6 CYL. Diesel 10964 cc 180-250 Kw
(245-340 Ps) 17,25:1

Turbo, Intercooler

1234, 1424, 1427, 1733, 1824, 1831, 1834,
2024, 2031, 2524, 2527, 2531, 2631, 3233,
3234, 3534, O 404

1991 - ...

OM442LA Euro 2

8 CYL. Diesel 14618 cc 320-390 Kw
(435-530 Ps) 17,25:1

Turbo, Intercooler

1835, 1838, 1844, 1850, 1853, 2038, 2044,
2050, 2538, 2544, 2550, 2553, 2629, 2638,
2644, 2650, 2653, 3238, 3244, 3253, 3538,
3544, 3550, 3553, 4838, 4844, 4853, O 404

1995 - ...

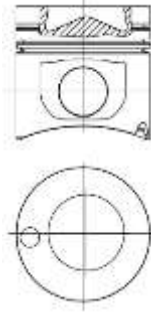
Actros 1844, 1853, 2044, 2535, 2544, 2550

1985 - 2000

22-042300-40

A	81.350
B-	24.000
BØ	72.500
D	126.350

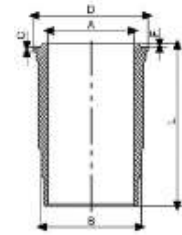
Pim: 46 x 105



ST
SK
YPO

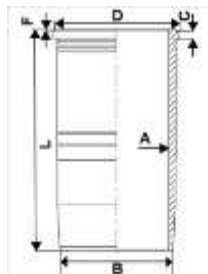
33-042300-20

3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD



44-5021120-00

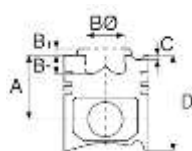
B	144.500
L	253.000
D	153.800
C	9.920
F	1.000



44-5020820-00

B	144.450
L	253.000
D	153.750
C	10.080
F	1.000

Phosphate coated outside


Ø 128
21
OM 441LA Euro 1 980/986/989/993
6 CYL. Diesel 10960 cc 250 Kw (340 Ps)

16,75:1

Turbo, Intercooler

1234, 1733, 1834, 2433, 2534, 3234, O404

1991 - ...

OM442LA Euro 1
8 CYL. Diesel 14618 cc 320 Kw (435 Ps)

16,75:1

Turbo, Intercooler

1750, 1838, 1844, 1850, 1948, 2044, 2050,

2448, 2538, 2544, 2550, 2635, 2638, 2644,

2648, 2650, 3244, 3250, 3538, 3548, 3550,

4850, O404, Actros 1844, 2044, 2544

1985 - ...

Actros 1853, 2550

1992 - ...

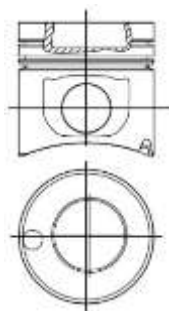
22-042300-50
A 81.350

B- 24.300

BØ 66.900

D 126.350

Pim: 46 x 105


ST
SK
YPO
33-042300-20

3.000



PS

ST

3.000



CR

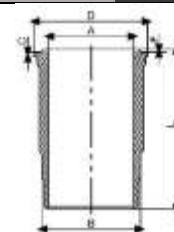
IKA

4.000



CR

STD


44-5021120-00
B 144.500

L 253.000

D 153.800

C 9.920

F 1.000

Ø 128
22
OM 457 LA Euro 2
6 CYL. Diesel 11970 cc 185-220-260 Kw

(252-299-354 Ps) 17,75:1

Turbo, LLK

Citro, O 415, O 530, O 580

1997 - ...

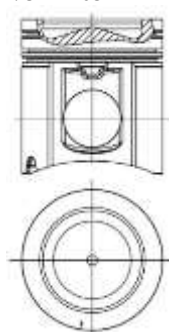
22-042350-00
A 90.050

B- 18.000

BØ 89.500

D 140.05

Pim: 52 x 103


ST
SK
YPO
33-042350-20

3.000



PS

ST

3.000



CR

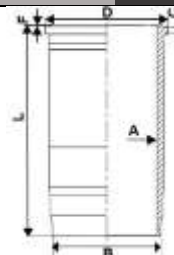
IKA

4.000



CR

STD


44-5050370-00
B 144.463

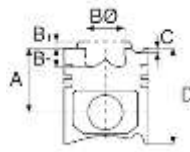
L 266.000

D 155.481

C 10.110

F 1.130

Chrome coated outside



Ø 128

23

OM 355.910-918/960-967/972

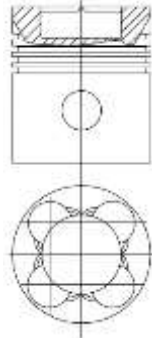
6 CYL. Diesel 11581 cc 136-176 (185-240 Ps)
17,2:1
1424, 1621, 1623, 1624, 1921, 1923, 1924,
2224, 2623, 2624, O 302, O 317

1967 - 1978

22-040900-00

A	90.260
B-	27.000
BØ	70.000
C1	1.100
D	161.260

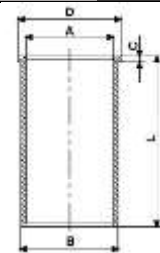
Pim: 48 x 108



ST

33-040900-80

3.500		CK	KV1
3.500			STD
3.500			STD
6.500		CR	STD



44-0421480-00

B	133.565
L	287.500
D	137.500
C	5.500

44-0421481-00

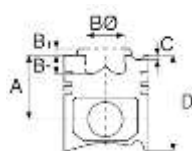
B	134.065
L	287.500
D	138.000
C	5.500
Outer Diameter 0.50 mm Different	

44-0421482-00

B	134.565
L	287.500
D	138.500
C	5.500
Outer Diameter 1.00 mm Different	

All the brand names in this catalogue are used only for identification purposes

MERCEDES BENZ LKW



Ø 128

24

OM 355A.968/969/978

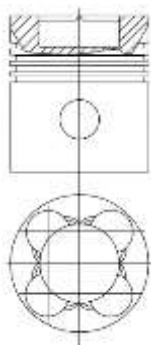
6 CYL. Diesel 11900 cc 206-210 Kw
(280-285 Ps) 16,5:1
Turbo
1928, 2628, O 303

1978 - ...

22-040900-10

A	90.260
B-	28.500
BØ	70.000
C1	2.000
C2	2.200
D	161.060

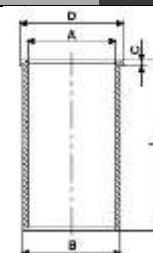
Pim: 48 x 108



ST

33-040900-80

3.500		CK	KV1
3.500			STD
3.500			STD
6.500		CR	STD



44-0421480-00

B	133.565
L	287.500
D	137.500
C	5.500

44-0421481-00

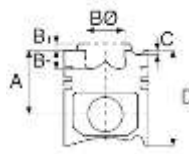
B	134.065
L	287.500
D	138.000
C	5.500
Outer Diameter 0.50 mm Different	

44-0421482-00

B	134.565
L	287.500
D	138.500
C	5.500
Outer Diameter 1.00 mm Different	

MERCEDES BENZ LKW

All the brand names in this catalogue are used only for identification purposes



Ø 128

25

OM 441A

6 CYL. Diesel 10960 cc 200 Kw (272 Ps)
16,25:1 Turbo
O 303

1991 – 1996

OM 441LA, OM 442LA

6 CYL. Diesel 10960 cc 243-249 Kw
(330-339 Ps) 16,25:1
Turbo, Intercooler
1234, 1622, 1628, 1733, 1834, 2433, 2534,
3234

1991 – 1996

OM 442A.900/941/946/950/952/954/968

8 CYL. Diesel 14618 cc 269 Kw (366 Ps)
16,25:1
Turbo
1644, 1735, 1748, 1844, 1944, 2044, 2235,
2244, 2435, 2448, 2535, 2544, 2635, 2644,
3335, 3548, O 303

1991 – 1996

OM 443A

10 CYL. Diesel 18627 cc 340 Kw (462 Ps)
16,25:1
Turbo Engine No. 622824-->
Industrial

1991 – 1996

OM 443LA

10 CYL. Diesel 18267 cc 412 Kw (560 Ps)
16,25:1
Turbo, Intercooler
Engine No. 622824-->
Industrial

1991 – 1996

OM 444A

12 CYL. Diesel 21920 cc 16,25:1
Turbo Engine No. 012921-->
Industrial

1991 – 1996

OM 444LA

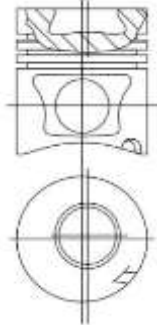
10 CYL. Diesel 21920 cc 498-621 Kw
(677-850 Ps) 16,25:1
Turbo, Intercooler
Engine No. 012921-->
Industrial

1991 – 1996

22-042300-60

A 81.300
B- 27.500
BØ 72.960
D 126.350

Pim: 46 x 105



ST
SA
YPO

33-042300-20

3.500
3.500
4.000



PS **ST**
CR **IKA**
CR **STD**

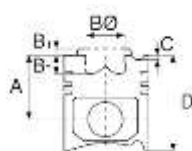


44-5021120-00

B 144.500
L 253.000
D 153.800
C 9.920
F 1.000

All the brand names in this catalogue are used only for identification purposes

MERCEDES BENZ LKW


Ø 128
26
OM 421.900/901/906/908

6 CYL. Diesel 10965 cc 159 Kw (216 Ps)
16,5:1
1222, 1422, 1622, 1922, 2222, O 303

1979 – ...

OM 422.900/905-915

8 CYL. Diesel 14618 cc 184-206 Kw
(250-280 Ps) 16,5:1
1620, 1625, 1928, 2028, 2228, 2628, O 303

1979 _ ...

OM 423.900/905/909

10 CYL. Diesel 18273 cc 261 Kw (355 Ps)
16,5:1
1636, 1936, 2036, 2235, 2236, 2536, 2636,
3336, 3836

1981 –...

OM 424

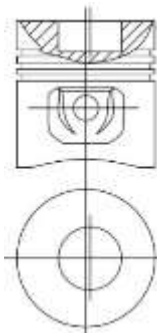
12 CYL. Diesel 21930 cc 309 Kw (420 Ps)
16,5:1
Industrial

1988 – ...

22-042300-70

A 81.350
B- 24.100
BØ 70.000
D 126.350

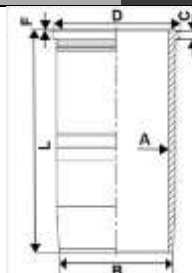
Pim: 46 x 99


ST
YPO
33-042300-20

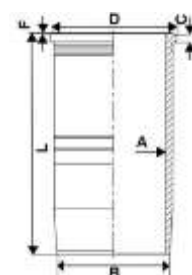
3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD

33-049600-80

3.000		CK	KV1
3.000		CK	IKA
4.000		CR	STD


44-5020820-00

B 144.450
L 253.000
D 153.750
C 10.080
F 1.000
Phosphate coated outside

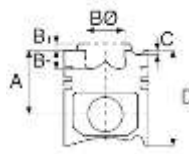

44-5051620-00

B 144.500
L 253.000
D 153.800
C 10.070
F 1.000
Chrome coated outside


44-5021120-00

B 144.500
L 253.000
D 153.800
C 9.920
F 1.000

All the brand names in this catalogue are used only for identification purposes



Ø 128

27

OM 421A.901-400/401,951

6 CYL. Diesel 10965 cc 184 Kw (250 Ps) 16,25:1
Turbo
O 303

1985 - ...

OM 422A.901-400/410,952/954

8 CYL. Diesel 14618 cc 243 Kw (330 Ps)
16,25:1
Turbo
1633, 1635, 1933, 2033, 2035, 2233, 2235,
2533, 2633, 2635, 3333, O 303

1980 - ...

OM 422LA.901-500,953/955

8 CYL. Diesel 14618 cc 320 Kw (435 Ps)
16,25:1
Turbo, Intercooler
1638, 1644, 1938, 2238, 2244, 2638, 2644

1980 - ...

OM 423A.901/901-400

10 CYL. Diesel 18273 cc 301 Kw (409 Ps)
16,25:1
Turbo
Industrial

OM 423LA.901-500/510,950

10 CYL. Diesel 18273 cc 346-368 Kw
(470-500 Ps) 16,25:1
Turbo, Intercooler
3250, 3850, 4050, 4850

1984 - ...

OM 424A

12 CYL. Diesel 21927 cc 257-441 Kw
(350-600 Ps) 16,25:1
Turbo
Industrial

1981 - ...

OM 424LA

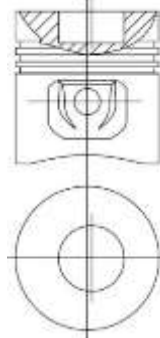
12 CYL. Diesel 21927 cc 404-452 Kw
(549-615 Ps) 16,25:1
Turbo, Intercooler
1633, 1638, 1933, 1938, 2633, 2638, 3333

1981- ...

22-042300-80

A	81.350
B-	24.400
BØ	70.000
D	126.350

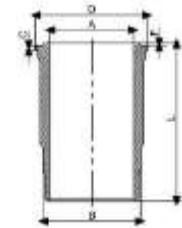
Pim: 46 x 105



ST
YPO

33-042300-20

3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD



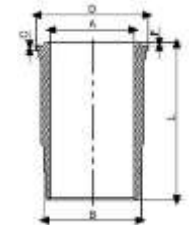
33-049600-80

3.000		CK	KV1
3.000		CK	IKA
4.000		CR	STD

44-5051620-00

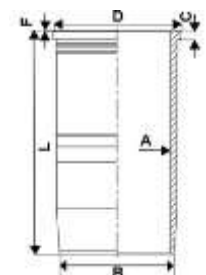
B	144.500
L	253.000
D	153.800
C	10.070
F	1.000

Chrome coated outside



44-5021120-00

B	144.500
L	253.000
D	153.800
C	9.920
F	1.000



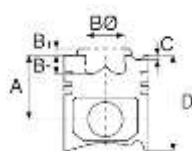
44-5020820-00

B	144.450
L	253.000
D	153.750
C	10.080
F	1.000

Phosphate coated outside

All the brand names in this catalogue are used only for identification purposes

MERCEDES BENZ LKW


Ø 128
28
OM 441LA Euro 1 980/986/989/993

6 CYL. Diesel 10960 cc 249 Kw (340 Ps) 16,75:1
Turbo, Intercooler
1234, 1733, 1834, 1844, 1915, 2433, 2534,
3234, O304

1991 - 1996

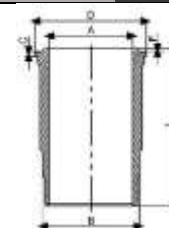
22-042300-90

A	81.300
B-	24.350
BØ	66.600
D	126.350

Pim: 46 x 105


33-042300-20

3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD


44-5051620-00

B	144.500
L	253.000
D	153.800
C	10.070
F	1.000

Chrome coated outside

OM 442A.900/941/946/950/952/954/968

6 CYL. Diesel 14618 cc 269 Kw (366 Ps)
16,75:1
Turbo, Intercooler
1735, 2435, 2535, 2635, 3335, O 303

1991 - ...

OM 443A.901

10 CYL. Diesel 18270 cc 16,75:1
Turbo
Industrial

1991 - ...

ST
SA
YPO
Ø 128
29
OM 447HA/HLA Euro 1

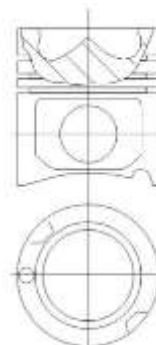
6 CYL. Diesel 11970 cc 184-220 Kw
(250-300 Ps) 18:1
Turbo, Intercooler
O 345, O 405, O 407, O 408

1993 - ...

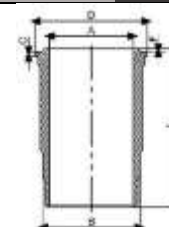
22-042300-12

A	90.000
B-	24.000
BØ	75.000
D	140.000

Pim: 46 x 105


33-042300-20

3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD


44-5022060-00

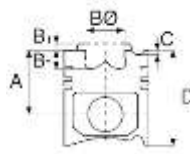
B	144.500
L	270.000
D	153.800
C	9.920
F	1.000

OM 449LA Euro 1

8 CYL. Diesel 9975 cc 184-220 Kw
(250-300 Ps) 18:1
Turbo, Intercooler
Industrial

1992 - ...

ST
SA
YPO



Ø 128

30

OM 441A.950/953

6 CYL. Diesel 10960 cc 200 Kw (272 Ps)
16,25:1
Turbo
Industrial

1991 – ...

OM 441LA.951/960-62/981-83/985

6 CYL. Diesel 10960 cc 249 Kw (340 Ps)
Turbo, Intercooler
1622, 1628, 1733, 2222, 2433

1991 – ...

OM 442A.900/941/946/950/952/954/968

8 CYL. Diesel 14618 cc 269 Kw (366 Ps)
Turbo
1635, 1735, 1935, 2035, 2235, 2435, 2535,
2635, 3235, 3335, 3535, O 303

1991 – ...

OM 442LA.980/982/983

8 CYL. Diesel 14618 cc 320 Kw (435 Ps)
Turbo, Intercooler
1644, 1748, 1844, 1944, 2044, 2244, 2544,
2644

1991 – ...

OM 443A.901/940

10 CYL. Diesel 18267 cc 340 Kw (462 Ps)
Turbo Engine No 622824-->
Industrial

1991 – ...

OM 443LA.901/980

10 CYL. Diesel 18267 cc 412 Kw (560 Ps)
Turbo, Intercooler
Engine No 622824-->
Industrial

1991 – ...

OM 444A

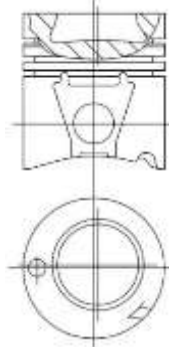
12 CYL. Diesel
Industrial

1991 – ...

22-042300-22

A	81.450
B-	27.500
BØ	66.600
D	126.450

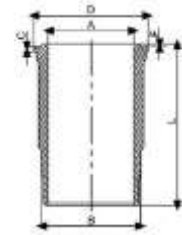
Pim: 46 x 105



ST
SA
SK
YPO

33-042300-20

3000		PS	ST
3.000		CR	IKA
4.000		CR	STD



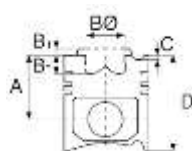
44-5051620-00

B	144.500
L	253.000
D	153.800
C	10.070
F	1.000

Chrome coated outside

All the brand names in this catalogue are used only for identification purposes

MERCEDES BENZ LKW


Ø 128
31
OM 441A.950/953/955

6 CYL. Diesel 10960 cc 200 Kw (272 Ps) 6,25:1
Turbo
O 303

1989 – 1991

OM 441 LA.951/960-962/980-983

6 CYL. Diesel 10960 cc 243-249 Kw
(330-340 Ps) 16,25:1
Turbo, Intercooler
1234, 1622, 1628, 1733, 1834, 2433, 2534

1985 – 1991

OM 442A.941-946/950/954-968

8 CYL. Diesel 14618 cc 269 Kw (366 Ps) 6,25:1
Turbo
1735, 2235, 2435, 2535, 2635, 3335, O 303

1985 – 1991

OM 442 LA.951/953/980/982/983/985

8 CYL. Diesel 14618 cc 320-362 Kw
(435-492 Ps) 16,25:1
Turbo, Intercooler
1644, 1748, 1844, 1944, 2044, 2244, 2448,
2544, 2644, 3548

1985 – 1991

OM 443A.901/940

10 CYL. Diesel 18267 cc 340 Kw (462 Ps) 6,25:1
Turbo Engine No -->622823
Industrial

1989 – 1991

OM 443LA.901/980

10 CYL. Diesel 18267 cc 412 Kw (560 Ps) 6,25:1
Turbo, Intercooler
Engine No -->622823
Industrial

1998 – 1991

OM 444A.901

12 CYL. Diesel 21920 cc 16,25:1
Turbo Engine No -->012920
Industrial

1989 – 1991

OM 444LA.901-500-502/508

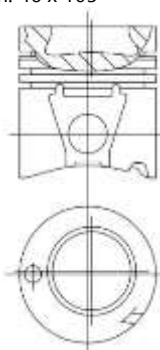
12 CYL. Diesel 21920 cc 16,25:1
Turbo, Intercooler
Engine No -->012920
Industrial

1989 - 1991

22-042300-32

A 81.350
B- 27.500
BØ 66.600
D 126.350

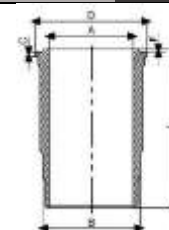
Pim: 46 x 105



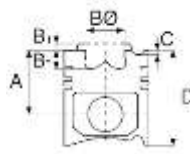
ST
SA
SK
BB

33-042300-20

3000 PS ST
3.000 CR IKA
4.000 CR STD


44-5021120-00

B 144.500
L 253.000
D 153.800
C 9.920
F 1.000



Ø 128

32

OM 460 Euro4/5

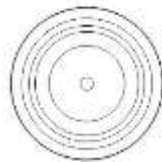
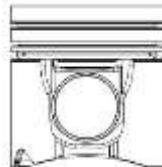
6 CYL. Diesel 11967cc 260-265-295-315
Kw(349-360-401-422 Ps)

2007 - ...

22-507900-42

A 85.000
B- 17.700
BØ 87.000
D 135.000

Pim: 52 x 103



ST
SK
BB
YPO

33-507900-20

3000

3.000

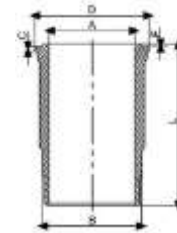
4.000



CR

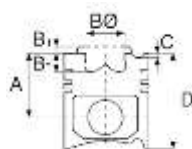
ST

KV1



44-5020740-00

B 144.500
L 266.300
D 155.600
C 10.120
F 1.100



Ø 128

33

OM442A Euro 1

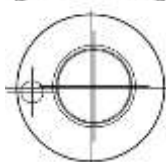
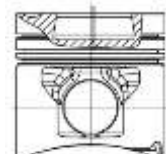
V8 CYL. Diesel 14618 cc 250 Kw (340 Ps)
18:1
Turbo
1634, 1635, 1735, 1935, 2235, 2435, 3535,
Actros 2035, 2535, 2635, 3235, 3335,
O 303

1991 - ...

22-042300-52

A	81.290
B-	23.100
BØ	65.000
D	126.290

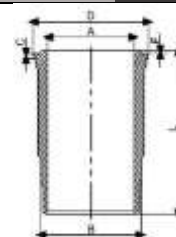
Pim: 46 x 105



ST
SA
YPO

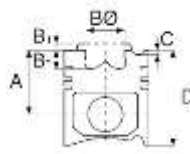
33-042300-20

3000		PS	ST
3.000		CR	IKA
4.000		CR	STD



44-5021120-00

B	144.500
L	253.000
D	153.800
C	9.920
F	1.000



Ø 128

34

OM 457 EURO 4/5 CNG

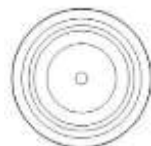
6 CYL. 170 Kw (231 - 354 - 456 Hp)

2007 - ...

22-507900-00

A	85.000
B-	16.000
BØ	100.000
D	135.000

Pim: 52 x 103



ST
SK
BB

33-507900-20

3.000



ST

3.000

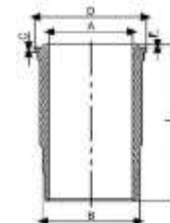


CR

4.000



KV1



44-5020740-00

B	144.500
L	266.300
D	155.600
C	10.120
F	1.100

Ø 128

35

OM 457 CNG

6 CYL. 170 Kw (231 - 354 - 456 Hp)
Turbo Charged Intercooled 24v

2002 - ...

22-506000-00

A	86.500
B-	20.500
BØ	107.200
D	136.500

Pim: 52 x 103



ST
SK

33-506000-20

3.000



CK

ST

3.000

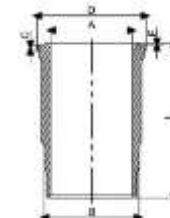


CR

4.000

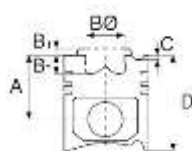


CK



44-5020290-00

B	144.500
L	266.300
D	155.600
C	10.120
F	1.100



Ø 128

36

OM 444LA

12 CYL. Diesel 21920cc 735 KW (1000 PS)
Marin, Stationary Engines

1963 - ...

22-042300-62

A	81.350
B-	29.000
BØ	70.100
D	126.350

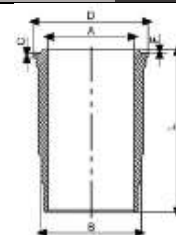
Pim: 46 x 105



ST
SA
YPO
BB

33-042300-20

3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD



44-5051620-00

B	144.500
L	253.000
D	153.800
C	10.070
F	1.000

Chrome Coated outside

Ø 128

37

OM422LA

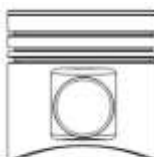
8 CYL. Diesel 4618cc 269 KW (366 PS)
Stationary Engines

1992 - ...

22-042300-72

A	81.310
B-	27.500
BØ	66.400
D	126.270

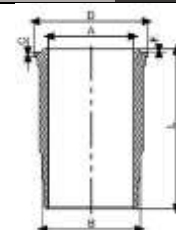
Pim: 46 x 105



ST
SA
YPO
BB

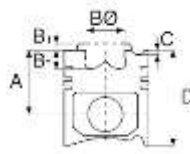
33-042300-20

3.000		PS	ST
3.000		CR	IKA
4.000		CR	STD



44-5021820-00

B	144.500
L	253.000
D	153.800
C	10.200
F	1.100



Ø 128

38

OM 457 LA Euro 3

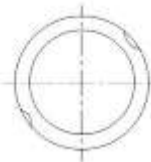
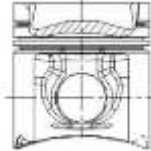
6 CYL. Diesel 12000cc 400 PS
Turbo Charged Intercooled 24v

2002 - ...

22-506000-10

A	90.050
B-	16.000
BØ	93.150
D	140.050

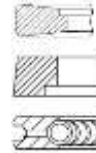
Pim: 52 x 103



ST
SK
YPO

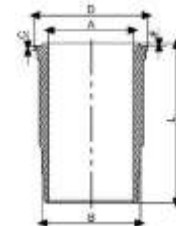
33-506000-20

3000
3.000
4.000



CK
CR
CK

ST



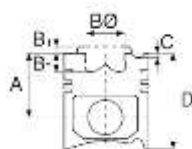
44-5020290-00

B	144.500
L	266.300
D	155.600
C	10.120
F	1.100

44-5020740-00

B	144.500
L	266.300
D	155.600
C	10.120
F	1.100

MERCEDES BENZ LKW



Ø 130

39

OM 501/502 LA EURO 4-5

6 CYL. Diesel 15928cc 405 KW (551 PS)
17.75:1

Blue Tec - Turbo Intercooled

1836 AK, 1841 LLS, 1844 LS, 1848 LLS,
1850,L,LL, 1851 LS, 1860 L,LL, 2032 K,
2041 AS, 2555 LS, 2654 K,LK, 2655 K,LK,
3236 B, 3336, 3336 AK, 3341 AK, 3341 K,
3341 S, 3354, 3355, 3355 AS, 3355 S, 4141
B, 4151 K

2007 - ...

22-240900-00

A	78.550
B-	17.600
BØ	87.000
D	119.550

Pim: 52 x 103



ST
SK
YPO
BB

33-240900-20

3000



ST

3.000

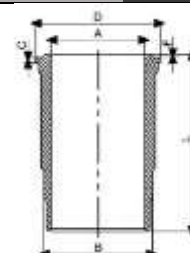


CR

4.000

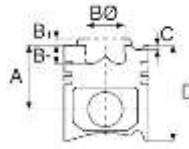


ST



44-5020850-00

B	150.000
L	258.000
D	164.200
C	10.120
F	1.100



Ø 130

40

OM 440.907 Euro1(OM 442)

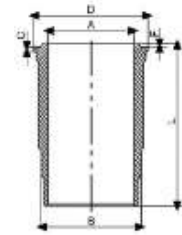
8 CYL. Diesel 15080cc 195 kW (265 PS)

1993 - ...

OM 442 Euro1

8 CYL. Diesel 15080cc 195 kW (265 PS)
Industrial

1993 - ...



44-5021520-00

B	144.500
L	253.000
D	153.800
C	9.920
F	1.000

Ø 130

41

OM 441.905-909/911-920

6 CYL. Diesel 11309 cc 150-165 Kw
(204-224 Ps) 17,2:1

Engine No 512444-->

1622, 1722, 1922, 2222, 2422, O 303

1988 - ...

OM 442

8 CYL. Diesel 15080 cc 218 Kw (296 Ps)
16,9:1

Engine No 512444-->

1225, 1226, 1628, 1726, 1729, 1928, 2228,
2429, 3239, O 303, O 4040

1988 - ...

OM 443.905

10 CYL. Diesel 18848 cc 265 Kw (360 Ps)

Engine No 512444-->

Industrial, 1635, 1636, 1936

1988 - ...

OM 444

12 CYL. Diesel 22618 cc

Engine No 512444-->

Industrial

1988 - ...

22-373200-00

A	81.350
B-	27.200
BØ	60.700
D	126.350

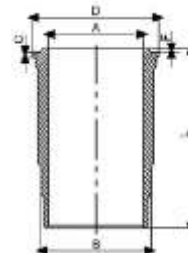
Pim: 46 x 99



ST
SA
YPO

33-373200-80

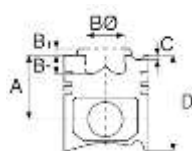
3.000		CK	KV1
3.000		CR	IKA
4.000		CR	STD



44-5041980-00

B	144.440
L	253.000
D	153.720
C	10.090
F	1.050

Phosphate coated outside



Ø 130

42

OM 501LA Euro 2

6 CYL. Diesel 11940 cc 230-315 Kw
(313-428 Ps) 17,25:1
Turbo, Intercooler 4v
1831, 1835, 1839, Actros 1840, 1843, 2531,
2535, 2539, 2543

1996 - ...

OM 541 LA 920-927 Euro 2

6 CYL. Diesel 11946 cc 230-260-290-315 Kw
(313-354-394-428 Ps) 17,25:1
Turbo, Intercooler, 4v
Actros 1831, 1835, 1839, 1840, 1843, 2531,
2535, 2539, 2543

1996 - ...

OM 502 LA Euro 2

8 CYL. Diesel 15920 cc 350-390 Kw
(476-530 Ps) 17,25:1
Turbo, Intercooler 4v
1848, 1853, 2548, 2553

1996 - ...

OM 542 LA 920-922,925 Euro 2

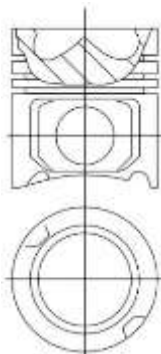
8 CYL. Diesel 15928 cc 350-390-420 Kw
(476-530-571 Ps) 17,25:1
1848, 1853, 2548, 2553

1996 - ...

22-124600-00

A	78.650
B-	18.200
BØ	88.500
D	119.550

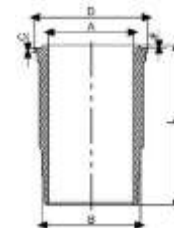
Pim: 52 x 103



ST
SK
YPO

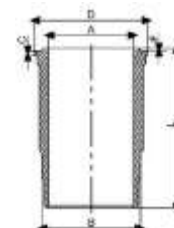
33-124600-20

3000		CK	ST
3.000		CR	IKA
4.000		CR	STD



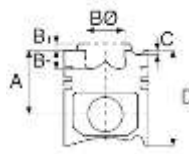
44-5021840-00

B	150.000
L	258.000
D	164.200
C	10.120
F	1.100



44-5020340-00

B	150.000
L	258.000
D	164.100
C	10.120
F	1.100



Ø 130

43

OM 501 LA Euro 3

6 CYL. Diesel 11946 cc 230-335 Kw (320-456 Ps) 17,25:1 Turbo, Intercooler
Actros 1841, 1843, 1844, 1846 LS

2003 - ...

OM 502 LA Euro 3

8 CYL. Diesel 15928 cc 350-425 Kw (476-578 Ps) 17,25:1 Turbo, Intercooler
Actros 1850 LS, Actros 1854 LS

2003 - ...

OM 502 LA Euro 3

8 CYL. Diesel 15930 cc 350-425 Kw (476-578 Ps) 17,25:1 Turbo, Intercooler (Travego V8, Setra)
Travego 17 SHD

2006 - ...

OM 521 LA.940 Euro 2

6 CYL. Diesel 11946 cc 315 Kw (428 Ps) 17,25:1 4v Turbo, Intercooler
Engine No:091058
Actros

1996 - 2000

OM 521 LA.940 Euro 3

6 CYL. Diesel 11946 cc 315 Kw (428 Ps) 17,77:1 4v Turbo, Intercooler
Engine No: 218127...
Actros

2000 - ...

OM 541 LA.920/926/940/941 Euro 2

6 CYL. Diesel 11946 cc 230 Kw (313 Ps) 17,25:1 4v Turbo, Intercooler
Engine No: 000091058...
Actros 1831, 1832, 2031, 2032, 2531, 2532, 2631, 3231, 3331

1996 - ...

OM 541 LA.920/928/940/947 Euro 3

6 CYL. Diesel 11946 cc 230-260-290-315 Kw (313-354-394-428 Ps) 17,75:1 4v Turbo, Intercooler
Engine No: 218127...
Actros 1831, 1835, 1839, 1843, 2031, 2032, 2531, 2535, 2539, 2543, 3331

2000 - ...

OM 542 LA.920/926/940/943/956/957 Euro 3

8 CYL. 15928 cc 350-390-420-448 Kw (476-530-571-609 Ps) 17,75:1 4v Turbo, Intercooler
Engine No: 094641...
Actros 1848, 1853, 1857, 2548, 2553

2000 - ...

OM 941/910/921/923/924 Euro 3

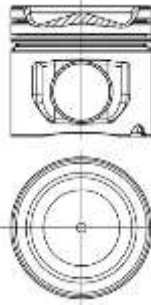
6 CYL. Diesel 11946 cc 230-260 Kw (313-354 Ps) Turbo, Intercooler
Engine No:218127
Actros

2000 - ...

22-011600-00

A	78.350
B-	16.250
BØ	92.800
D	119.350

Pim: 52 x 103



ST
SK
YPO
BB

33-011600-20

3000		CK	ST
3.000		CR	
4.000		CK	

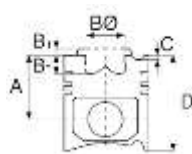


44-5021840-00

B	150.000
L	258.000
D	164.100
C	10.120
F	1.100

All the brand names in this catalogue are used only for identification purposes

MERCEDES BENZ LKW


Ø 80
1
F9Q
4 CYL. Diesel 1870 cc 74 Kw (100 Ps) 18.3:1
Turbo, Intercooler

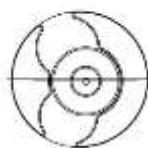
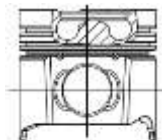
2000 - ...

Similar to Renault and Opel

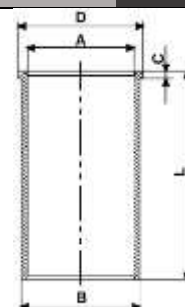
22-001200-00

A	47.060
B-	17.800
BØ	38.000
C1	0.750
D	77.000

Pim: 28 x 60


ST, YPO
33-001200-90

	2.500		CKP	KV1
	2.000		P	IKA
	3.000		CR	


44-0420210-00

B	83.000
L	155.000
D	85.000
C	5.000

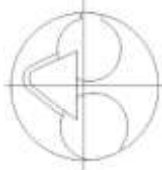
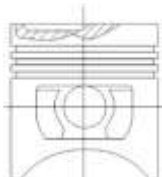
Ø 91.10
2
4 D 56
4 CYL. Diesel 2477 cc 54 Kw (72 Ps) 21:1

1986 - 2000

22-123000-00

A	48.700
B-	3.200
BØ	2.400
C1	2.700
D	88.700

Pim: 29 x 75


CP
33-123000-90

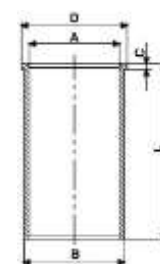
	2.500		CKP	KV1
	2.000		CRP	STD
	4.000		CRP	STD


44-0221420-00

B	94.130
L	164.500

44-0221421-00

B	94.630
L	164.500
Outer Diameter 0.50 mm Different	


44-0421800-00

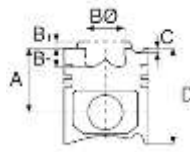
B	94.130
L	164.750
D	96.000
C	5.000

44-0421801-00

B	94.630
L	164.750
D	96.500
C	5.000
Outer Diameter 0.50 mm Different	

MITSUBISHI

All the brand names in this catalogue are used only for identification purposes



Ø 91.10

3

4 D 56 (New Type)

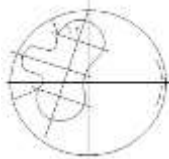
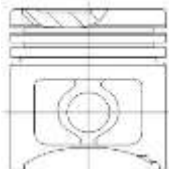
4 CYL. Diesel 2477 cc 54 Kw (72 Ps)
L 300 New Type

1998 - ...

22-123000-10

A 48.700
B- 0.200
D 88.700

Pim: 29 x 75



CP

33-123000-90

2.500

2.000

4.000



CKP KV1



CRP STD



CRP STD



44-0221420-00

B 94.130

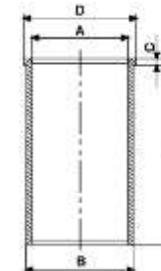
L 164.500

44-0221421-00

B 94.630

L 164.500

Outer Diameter 0.50 mm
Different



44-0421800-00

B 94.130

L 164.750

D 96.000

C 5.000

44-0421801-00

B 94.630

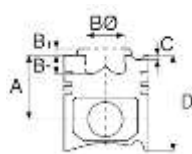
L 164.750

D 96.500

C 5.000

Outer Diameter 0.50 mm
Different

MITSUBISHI

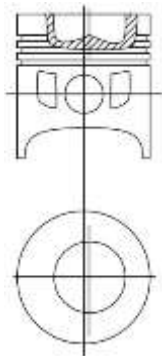

Ø 100
4
4 D 31-OA
4 CYL. Diesel 3298 cc 69 Kw (94 Ps) 17,5:1
Canter 3300 (FE 444)

1982 - ...

22-123200-00

A 60.700
B- 18.100
BØ 52.500
D 110.700

Pim: 34 x 84


ST
CP
33-123200-00

3.000  CRP KV1
2.000  P STD
5.000  CRP STD


44-0221430-00

B 03.990
L 191.500

Similar to Hyundai engine

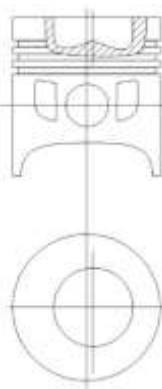
Ø 104
5
4 D 34-OA
4 CYL. Diesel 3908 cc 82 Kw (110 Ps)
FE 449

1991 - ...

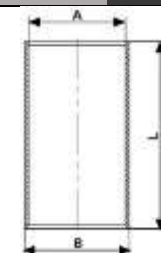
22-123300-00

A 62.200
B- 20.400
BØ 54.500
D 112.200

Pim: 34 x 84


ST
CP
33-123300-00

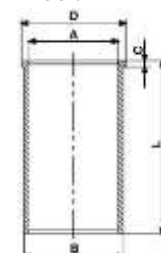
3.000  CRP KV1
2.000  CRP IKA
4.000  CRP STD


44-0221360-00

B 108.010
L 197.400

44-0221361-00

B 108.510
L 197.400

Outer Diameter 0.50 mm
Different

44-0420360-10

B 108.010
L 197.400
D 110.200
C 5.000

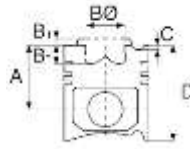
44-0420361-10

B 108.510
L 197.400
D 110.500
C 5.500

Outer Diameter 0.50 mm
Different

MITSUBISHI

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Ø 104

6

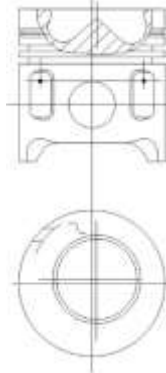
4 D 34-OA (New Type)

4 CYL. Diesel 3908 cc
659 Canter

22-123300-10

A 62.200
B- 20.600
B 52.000
D 112.200

Pim: 34 x 84



ST
CP
YPO

33-123300-00

3.000
2.000
5.000

CRP KV1
P IKA
CRP STD



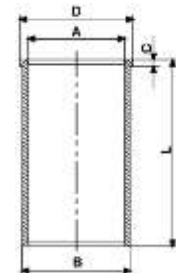
44-0221360-00

B 108.010
L 197.400

44-0221361-00

B 108.510
L 197.400

Outer Diameter 0.50 mm
Different



44-0420360-10

B 108.010
L 197.400
D 110.200
C 5.000

44-0420361-10

B 108.510
L 197.400
D 110.500
C 5.500

Outer Diameter 0.50 mm
Different

Ø 104

7

4 D 32-2A

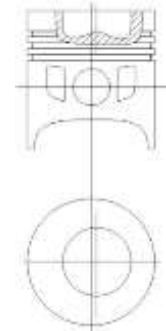
4 CYL. Diesel 3567 cc 69 Kw (94 Ps)
Canter FE 515, Canter FE 635

2000 - ...

22-123300-20

A 60.730
B- 18.900
BØ 52.000
D 110.730

Pim: 34 x 84



ST
CP

33-123300-00

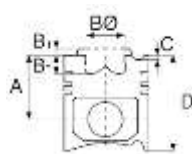
3.000
2.000
4.000

CRP KV1
CRP IKA
CRP STD



44-0220190-00

B 108.010
L 191.000



Ø 130

8

6 D 24T2

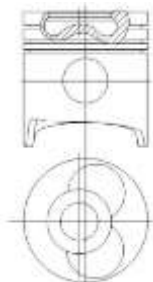
10 CYL. Diesel 11945 cc 350 Ps
Turbo, Intercooler
(MS827PLGQ)

2000 – ...

22-506100-00

A	78.120
B-	27.100
BØ	66.000
C1	0.500
C2	1.500
D	153.160

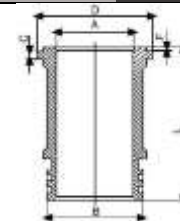
Pim: 50 x 106



ST
SA
SK
YPO

33-506100-00

3.500		CRP	KV1
3.000		CRP	KV1
4.000		NT	ST



44-7820010-00

B	147.000
L	261.750
D	155.500
C	11.500
F	1.750

44-7820080-00

B	147.500
L	261.750
D	156.000
C	12.000
F	1.750

Outer Diameter 0.50 mm
Different

Ø 130

9

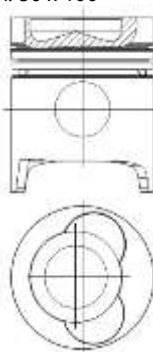
6D22

MG 500

22-503100-00

A	83.100
B-	21.600
BØ	82.500
C1	0.500
C2	1.400
D	158.200

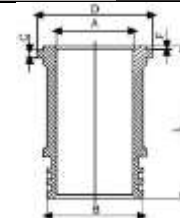
Pim: 50 x 106



ST

33-503100-00

3.500		CKP	KV1
3.000		CKP	
6.000		CRP	



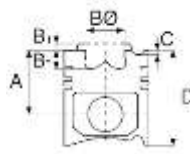
44-7820010-00

B	147.000
L	261.750
D	155.500
C	11.500
F	1.750

44-7820080-00

B	147.500
L	261.750
D	156.000
C	12.000
F	1.750

Outer Diameter 0.50 mm
Different



Ø 135

10

8 DC 9/90/91

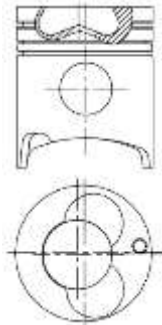
8 CYL. Diesel 16031 cc
(MS715)

1994 – ...

22-505700-00

A	88.300
B-	24.630
BØ	73.000
C1	1.300
C2	1.500
D	153.000

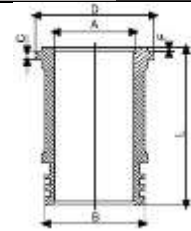
Pim: 50 x 112



ST
YPO

33-505700-00

3.500	CRP	KV1
3.000	CRP	IKA
3.000	CRP	IKA
4.000	NTP	ST



44-7821530-00

B	154.000
L	260.000
D	162.500
C	11.860
F	1.600

Ø 135

11

8 DC 9 Euro 1 (green Engine)

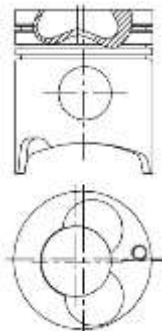
8 CYL. Diesel 16031 cc
Prenses Bus (MS715RLAA24),
Safari Bus

1998 – 2001

22-505700-10

A	88.100
B-	28.430
BØ	60.000
C1	1.300
C2	1.500
D	153.150

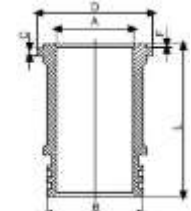
Pim: 50 x 112



ST

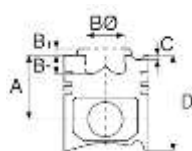
33-505700-00

3.500	CRP	KV1
3.000	CRP	IKA
3.000	CRP	IKA
4.000	NTP	ST



44-7821530-00

B	154.000
L	260.000
D	162.500
C	11.860
F	1.600


Ø 135
12
8 DC 8-2A
8 CYL. Diesel 14886 cc 290 Ps
(MS713)

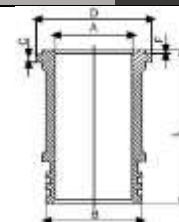
1990 – ...

22-504200-00

A	78.150
B-	23.700
BØ	70.600
C1	1.350
C2	1.500
D	143.100

33-504200-10

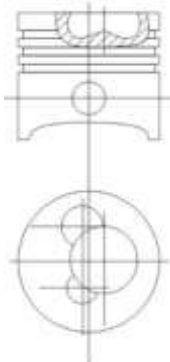
3.500		CRP	KV1
3.000		CRP	IKA
6.000		CRP	STD


44-7851100-00

B	154.000
L	230.000
D	162.500
C	11.850
F	1.600

Chrome coated outside

Pim: 45 x 107.8

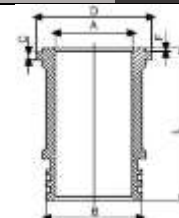

ST
Ø 135
13
8 DC 8
8 CYL. Diesel (MS713)

22-505100-00

A	78.150
B-	23.700
BØ	70.600
C1	1.350
C2	1.500
D	143.100

33-505100-10

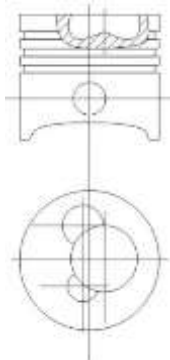
3.500		CRP	KV1
3.000		CRP	IKA
4.000		NTP	ST

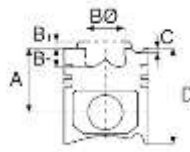

44-7851100-00

B	154.000
L	230.000
D	162.500
C	11.850
F	1.600

Chrome coated outside

Pim: 45 x 107.8


ST



Ø 87

1

LD 23

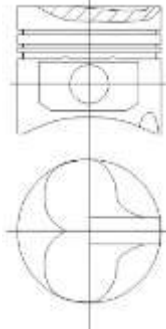
4 CYL. Diesel 2283 cc 55 Kw (75 Ps) 22,2:1
Cargo, Serena, Trade, Vanette

1995 - ...

22-506400-00

A 47.230
B- 2.280
C1 1.150
D 76.230

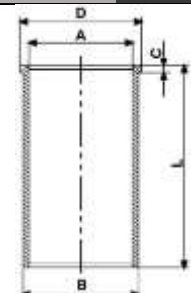
Pim: 26 x 63.7



ST
CP
YPO

33-506400-00

2.000 CRP KV1
2.000 CRP IKA
3.000 CRP STD



44-0420580-00

B 90.000
L 160.000
D 91.500
C 5.000

Ø 89

2

YD25DDTI TCI

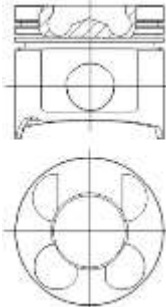
4 CYL. Diesel 2488 cc 110 Kw (150 Ps) 17,5:1
D22 Pick Up Skystar

2003 - ...

22-507400-00

A 48.850
B- 18.100
BØ 43.000
C1 0.750
C2 1.200
D 80.100

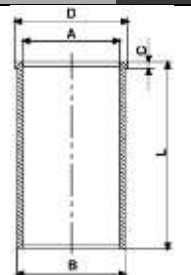
Pim: 28 x 61



ST
SK
YPO

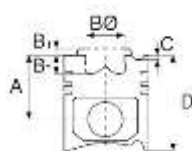
33-507400-00

2.500 CKP KV1
2.000 CRP STD
4.000 CRP STD



44-0420540-00

B 91.500
L 166.000
D 92.500
C 5.000


Ø 92.90
3
TD 25

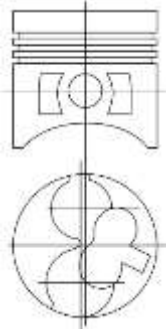
4 CYL. Diesel 2494 cc 56 Kw (75 Ps) 22,2:1
Light Truck Van, Levend 2,5 MD,
Minibus 17-1

1988 - ...

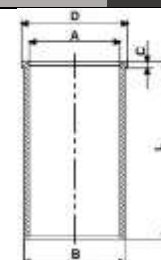
22-130500-00

A	50.300
B-	1.500
C1	0.500
C2	0.800
D	87.000

Pim: 28 x 80


ST
CP
33-130500-00

2.500		CRP	KV1
2.000		CRP	KV1
4.000		CRP	STD


44-0422050-00

B	95.900
L	160.000
D	102.000
C	5.000

44-0420320-00

B	96.000
L	160.000
D	102.000
C	5.000

Similar to MBC engine

Ø 96
4
BD 30

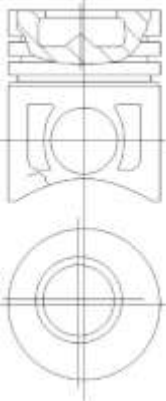
4 CYL. Diesel 2700 cc 100 Ps
Levend 3,0, TD 27

1988 - ...

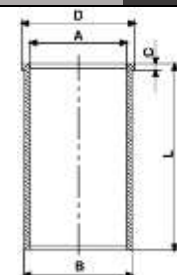
22-505300-00

A	53.100
B-	20.100
BØ	44.000
D	89.600

Pim: 30 x 80


CP
SK
YPO
33-505300-00

2.500		CRP	KV1
2.000		CRP	KV1
4.000		CRP	STD


44-0421990-10

B	99.000
L	172.600
D	104.950
C	5.100

44-0420770-00

B	99.100
L	172.600
D	105.000
C	5.250

44-0420771-00

B	99.350
L	172.600
D	105.250
C	5.500

Outer Diameter 0.25 mm
Different

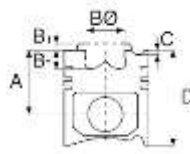
44-0420772-00

B	99.600
L	172.600
D	105.500
C	6.000

Outer Diameter 0.50 mm
Different

NISSAN

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Ø 96

5

TD 27 AD-2

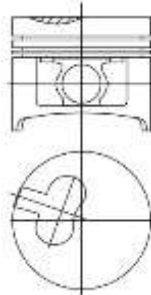
4 CYL. Diesel 2664 cc 62-73 Kw (85-99 Ps)
21,8:1
Pick Up, Urban

1986 – 1997

22-506500-00

A 50.250
B- 0.470
D 86.000

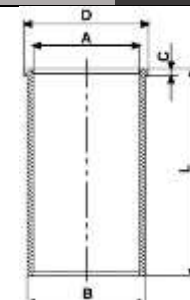
Pim: 30 x 74



ST
CP

33-506500-00

2.500 CRP KV1
2.000 CRP KV1
3.000 CRP STD



44-0420650-00

B 99.100
L 162.000
D 105.000
C 6.000

Ø 96

6

TD 27Ti

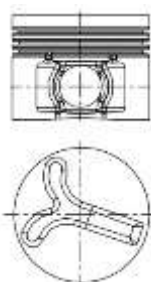
4 CYL. Diesel 2664 cc 74 Kw (101 Ps) 21,9:1
Turbo, Intercooler
Terrano II 4x4

1997 - 2002

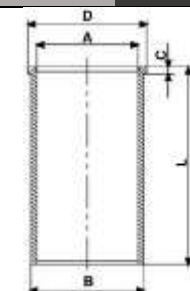
22-506700-00

A 50.450
B- 1.300
D 73.800

Pim: 30 x 80

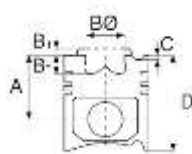


ST
CP
SA
SK



44-0420650-00

B 99.100
L 162.000
D 105.000
C 6.000



Ø 69.60

1

Z 13DT Euro 4
4 CYL. Diesel 1248 cc 70 Ps 18:1
Turbo, Common Rail 16v

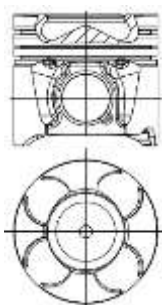
2003 - ...

Similar to Fiat engine

22-012000-00

A	40.430
B-	12.400
BØ	37.000
C1	1.000
C2	1.000
D	63.430

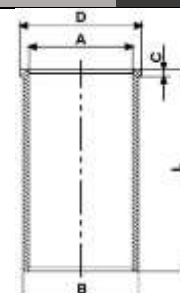
Pim: 23 x 56.7


ST
YPO
33-012000-00

2.000		CKP	KV1
1.500		P	F14
2.000		CRP	F14

33-474400-00

2.000		CKP	KV4
1.500		P	F14
2.000		CRP	


44-0420570-00

B	72.100
L	142.000
D	73.600
C	5.000

Ø 69.60

2

199A3000 Multijet
4 CYL. Diesel 1248 cc 66 Kw (90 Ps) 17,6:1
Astra 1,3CDTi

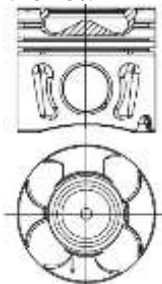
2005 - ...

Similar to Fiat engine

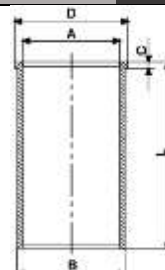
22-474400-00

A	40.430
B-	12.400
BØ	38.000
C1	0.904
C2	1.154
D	62.430

Pim: 23 x 56.7


ST
SK
YPO
33-474400-00

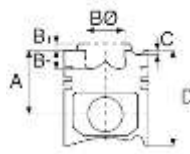
2.000		CKP	KV4
1.500		P	F14
2.000		CRP	


44-0420570-00

B	72.100
L	142.000
D	73.600
C	5.000

OPEL

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Ø 80

3

1.6 DA

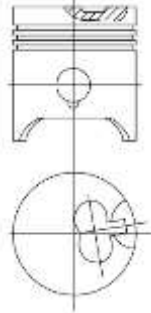
4 CYL. Diesel 1598 cc 40 Kw (54 Ps) 22,5:1
1982 - 1989

1.6 D

4 CYL. Diesel 1598 cc 40 Kw (54 Ps) 22,5:1
1982 - 1989

22-140900-00

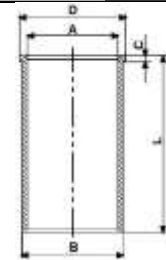
A 44.950
B- 1.500
D 76.950
Pim: 26 x 65



ST
CP
SA

33-140900-10

2.000
2.000
3.000
CRP KV1
P STD
CRP STD



44-0421220-00

B 83.000
L 143.500
D 84.900
C 4.500

Ø 80

4

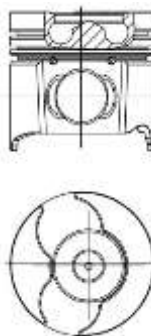
F9Q

4 CYL. Diesel 1870 cc 74 Kw (100 Ps) 18,3:1

Similar to Renault and Mitsubishi engine

22-001200-00

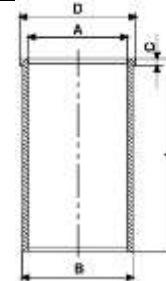
A 47.060
B- 17.800
BØ 38.000
C1 0.750
D 77.000
Pim: 28 x 60



ST
YPO

33-001200-90

2.500
2.000
3.000
CKP KV1
P IKA
CR

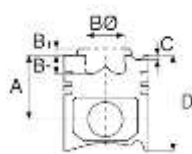


44-0420210-00

B 83.000
L 155.000
D 85.000
C 5.000

All the brand names in this catalogue are used only for identification purposes

OPEL


Ø 84.80
5
1.8 E
4 CYL. Petrol 1796 cc 85 Kw (115 Ps) 10:1
Injector, Catalyst Dry

1986 – 1995

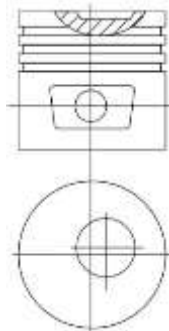
1.8 S
4 CYL. Petrol 1795 cc 66 Kw (90 Ps) 10:1
Omega

1986 – 1995

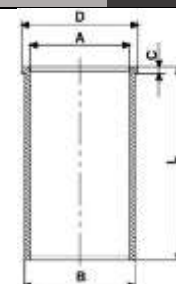
22-142200-00

A 33.650
B- 2.900
BØ 39.250
D 53.650

Pim: 21 x 61.5


CP
33-142200-20

1.500 CRP KV1
1.500 P STD
3.000 CRP STD


44-0420990-00

B 88.000
L 139.000
D 89.500
C 5.000

Ø 86
6
C2.0 XEV
4 CYL. Petrol 1998 cc 82 Kw (112 Ps) 9,2:1
Catalyst Dry, 16 v
Astra, Calibra, Omega, Vectra

1994 - ...

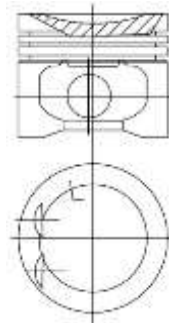
X2.0 XEV
4 CYL. Petrol 1998 cc 100 Kw (136 Ps)
10,8:1
Catalyst Dry, 16 v
Astra, Calibra, Omega, Vectra

1994 – 2000

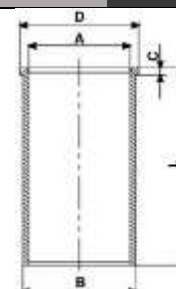
22-141800-00

A 30.400
B- 3.160
BØ 59.000
C1 1.650
D 55.400

Pim: 21 x 61.5


33-141800-20

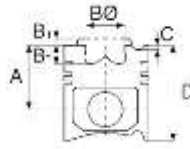
1.500 CRP KV1
1.500 P STD
3.000 CRP STD


44-0420310-00

B 89.000
L 135.000
D 90.000
C 5.000

OPEL

All the brand names in this catalogue are used only for identification purposes



Ø 86

7

C2.0 NE

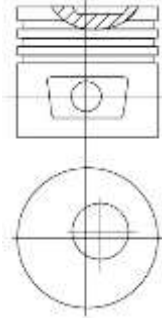
4 CYL. Petrol 1998 cc 85 Kw (115 Ps) 9,2:1
Catalyst Dry,
Astra, Calibra, Frontera, Omega, Vectra

1986 – 1996

22-141800-10

A	30.400
B-	5.000
BØ	52.300
D	50.400

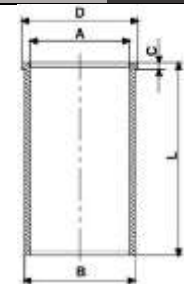
Pim: 21 x 61.5



CP

33-141800-20

1.500		CRP	KV1
1.500		P	STD
3.000		CRP	STD



44-0420310-00

B	89.000
L	135.000
D	90.000
C	5.000

Ø 87

8

G9T 722

4 CYL. Diesel 2188cc 66 Kw(90 Ps) 18:1
Turbo , Intercooler C.Rail
Movano 2.2 DTI 16v

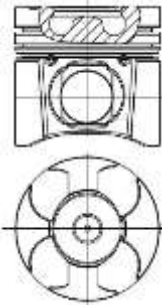
2000 - ...

Similar to Renault engine

22-009000-00

A	54.530
B-	17.500
BØ	40.400
C1	1.600
C2	2.000
D	84.200

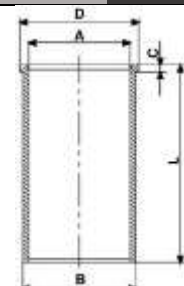
Pim: 31 x 65



ST
YPO

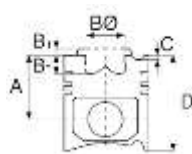
33-009000-90

3.000		CKP	KV4
1.750		P	IKA
2.500		P	IKA



44-0421060-00

B	90.000
L	167.000
D	91.500
C	5.000


Ø 88
9
1.7
4 CYL. Petrol 1698 cc 55-61 Kw (75-83 Ps)

8,8:1

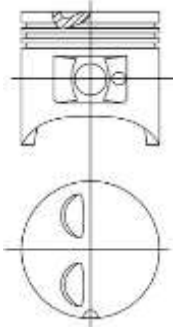
Kadett, Record

1965 – 1974

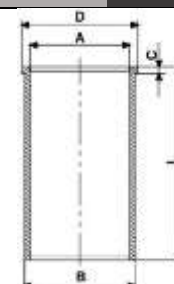
22-137500-00

A 45.000
C1 3.200
D 87.000

Pim: 23 x 76


CP
33-137500-00

2.000		CRP	STD
2.000		P	STD
5.000		P	STD


44-0421260-00

B 92.000
L 172.000
D 93.900
C 4.550

OPEL
Ø 89
10
G9U
4 CYL. Diesel 2463 cc 84 Kw (115 Ps) 17.75:1

Common Rail

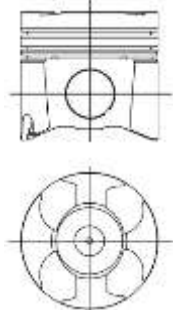
Movano 2.5 CDTI 16v

Similar to Renault engine

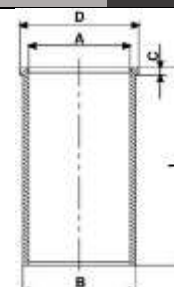
22-517300-00

A 53.030
B- 17.850
BØ 43.200
C1 1.600
C2 2.000
D 83.090

Pim: 31 x 65

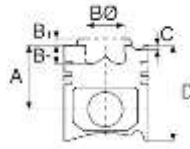

**ST
YPO**
33-517300-90

2.500		CKP	KV1
1.750		P	
2.500		CRP	


44-0420640-00

B 92.000
L 168.000
D 93.500
C 5.000

All the brand names in this catalogue are used only for identification purposes



Ø 93

11

SOFIM 2,5 Düz

4 CYL. Diesel 2499 cc 62 Kw (85 Ps)
Naturally aspirated
Movano 2.5 D

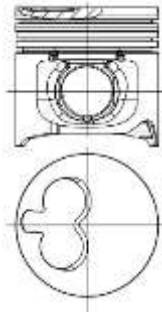
2001 - ...

Similar to Fiat an Renault engine

22-473700-00

A 54.000
B- 2.200
D 89.000

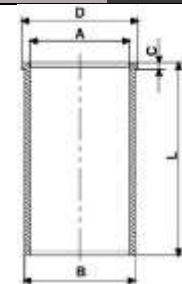
Pim: 32 x 68



ST
CP
YPO

33-473700-00

3.000 CR KV1
2.000 P F14
3.000 CRP STD



44-0421140-00

B 96.000
L 167.300
D 98.900
C 5.000

Ø 94.40

12

SOFIM Turbo

4 CYL. Diesel 2798 cc 76 Kw (103 Ps) 18,5:1
Sofim Turbo, Intercooler Euro 2
Engine No: 2572280 -->
Movano 2,8 TD

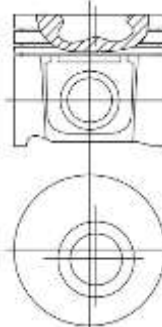
1996 - ...

Similar to Iveco, Peugeot, Citroen, Fiat and Renault engine

22-484800-00

A 58.750
B- 19.400
BØ 39.500
D 87.600

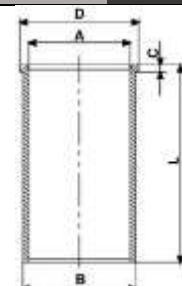
Pim: 32 x 72



ST
SK
YPO

33-484800-00

2.500 CKP KV1
2.000 P F14
2.500 CRP STD



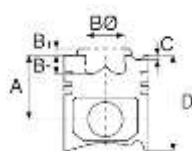
44-0420070-00

B 97.500
L 167.000
D 100.900
C 5.000

44-0420071-00

B 98.000
L 167.000
D 101.400
C 5.000

Outer Diameter 0.50 mm
Different



Ø 94

1

BF4 M 1012

6 CYL. Diesel 6871 cc 196 Kw (266 Ps) 18:1
32.270 FVN HI-EX

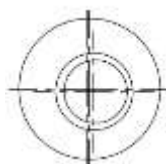
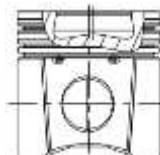
2003 - ...

Similar to KHD engine

22-500600-00

A	61.200
B-	18.360
BØ	49.650
D	98.000

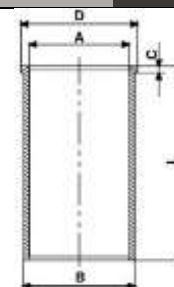
Pim: 34 x 78



ST

33-500600-20

3.000		CK	KV1
2.000			F14
3.000		CR	STD

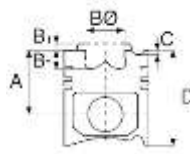


44-0420380-00

B	98.500
L	196.000
D	105.600
C	5.000

44-0421050-00

B	98.600
L	196.000
D	102.600
C	5.100



Ø 98.48

2

AD 4.236

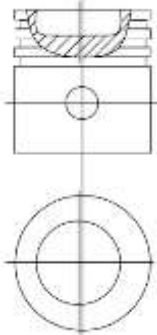
4 CYL. Diesel 3864 cc 48-60 Kw (59-80 Ps)
16:1
MF 275, Tractor

1961 - ...

22-153900-10

A 70.440
B- 20.590
BØ 61.000
D 121.240

Pim: 34.925 x 84.1

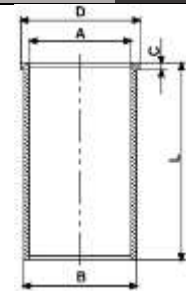


ST
CP

33-153900-10

2.385
2.385
4.747

CRP KV1
P STD
CRP STD



44-0421090-00

B 104.280
L 226.440
D 107.380
C 3.800

44-0421091-00

B 104.780
L 226.440
D 107.400
C 4.000

Outside Diameter 0.50 mm
Different

44-0421092-00

B 105.280
L 226.440
D 107.400
C 4.000

Outside Diameter 1.00 mm
Different

44-0321460-10

B 103.330
L 227.280
D 106.420
C 3.800
F 0.900

44-0321461-10

B 103.830
L 227.280
D 106.920
C 4.300
F 0.900

Outside Diameter 0.50 mm
Different

44-0321462-10

B 104.330
L 227.280
D 107.420
C 4.800
F 0.900

Outside Diameter 1.00 mm
Different

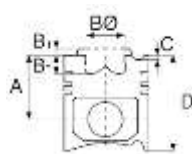
44-0321463-10

B 104.830
L 227.280
D 107.920
C 5.300
F 0.900

Outside Diameter 1.50 mm
Different

All the brand names in this catalogue are used only for identification purposes

PERKINS LKW



Ø 98.48

3

T 6.354.4

6 CYL. Diesel 5800 cc 116 Kw (155 Ps) 15,5:1
Turbo
PD 700 AS Super

22-154000-00

A 70.300
B- 19.300
BØ 66.700
D 108.300

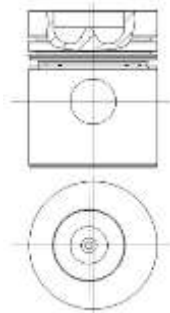
33-154000-90

3.160
2.385
4.747

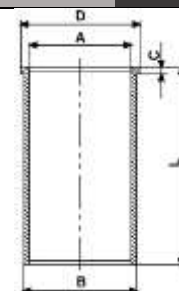


CKP KV1
P STD
CRP STD

Pim: 38.1 x 82.8



ST
CP



44-0421090-00

B 104.280
L 226.440
D 107.380
C 3.800

44-0421091-00

B 104.780
L 226.440
D 107.400
C 4.000

Outside Diameter 0.50 mm
Different

44-0421092-00

B 105.280
L 226.440
D 107.400
C 4.000

Outside Diameter 1.00 mm
Different

44-0321460-10

B 103.330
L 227.280
D 106.420
C 3.800
F 0.900

44-0321461-10

B 103.830
L 227.280
D 106.920
C 4.300
F 0.900

Outside Diameter 0.50 mm
Different

44-0321462-10

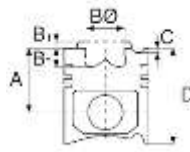
B 104.330
L 227.280
D 107.420
C 4.800
F 0.900

Outside Diameter 1.00 mm
Different

44-0321463-10

B 104.830
L 227.280
D 107.920
C 5.300
F 0.900

Outside Diameter 1.50 mm
Different



Ø 98.48

4

6.354.4

6 CYL. Diesel 5794 cc 77-92 Kw (105-124 Ps)
16:1
AS 600, AS 700, Tractor 2620, Tractor 2640

1975 - ...

22-153900-00

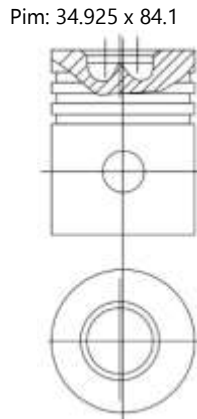
A 70.500
B- 26.050
BØ 54.100
D 121.300

33-153900-10

2.385
2.385
4.747

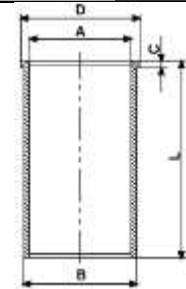


CRP KV1
P STD
CRP STD



ST
CP

Pim: 34.925 x 84.1



44-0421090-00

B 104.280
L 226.440
D 107.380
C 3.800

44-0421091-00

B 104.780
L 226.440
D 107.400
C 4.000

Outside Diameter 0.50 mm
Different

44-0421092-00

B 105.280
L 226.440
D 107.400
C 4.000

Outside Diameter 1.00 mm
Different

44-0321460-10

B 103.330
L 227.280
D 106.420
C 3.800
F 0.900

44-0321461-10

B 103.830
L 227.280
D 106.920
C 4.300
F 0.900

Outside Diameter 0.50 mm
Different

44-0321462-10

B 104.330
L 227.280
D 107.420
C 4.800
F 0.900

Outside Diameter 1.00 mm
Different

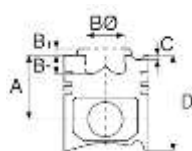
44-0321463-10

B 104.830
L 227.280
D 107.920
C 5.300
F 0.900

Outside Diameter 1.50 mm
Different

All the brand names in this catalogue are used only for identification purposes

PERKINS LKW



Ø 98.48

5

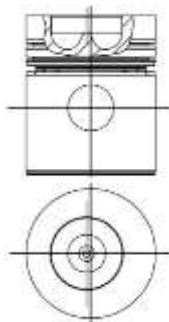
6.354.4

6 CYL. Diesel 5800 cc 16:1
Industrial

22-153900-20

A	70.020
B-	25.600
BØ	54.100
D	120.840

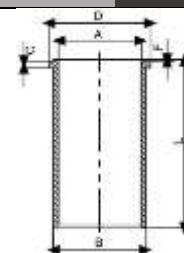
Pim: 34.925 x 84.125



ST
CP

33-153900-10

2.385	CRP	KV1
2.385	P	STD
4.747	CRP	STD



44-0320170-00

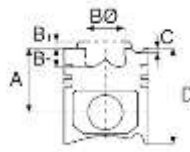
B	103.190
L	227.280
D	106.450
C	3.860
F	0.889

44-0320100-00

B	103.240
L	227.280
D	106.230
C	3.860
F	0.889

PERKINS LKW

All the brand names in this catalogue are used only for identification purposes



Ø 100

6

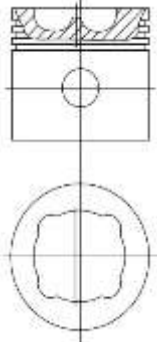
D 235 PHASER 160/180 T

6 CYL. Diesel 6000 cc 118-132 Kw
(160-180 Ps) 16:1
Turbo
Truck PD 900 A/S, Super PD 900 AS

22-513300-00

A	70.160
B-	19.480
BØ	55.800
D	108.060

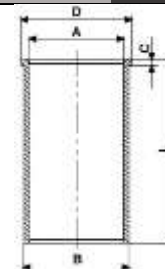
Pim: 38.1 x 82.8



ST
CP
SA

33-513300-90

3.000		CKP	KV1
2.500		IKA	
4.000		CRP	STD



44-0421350-00

B	104.200
L	226.500
D	107.400
C	3.850

44-0421670-10

B	104.255
L	227.400
D	107.700
C	4.000

44-0421671-10

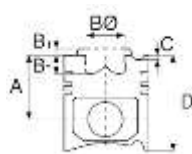
B	105.255
L	227.400
D	108.700
C	5.000
Outside Diameter 1.00 mm Different	

44-0421591-00

B	104.700
L	226.500
D	107.400
C	4.000
Outside Diameter 0.50 mm Different	

All the brand names in this catalogue are used only for identification purposes

PERKINS LKW

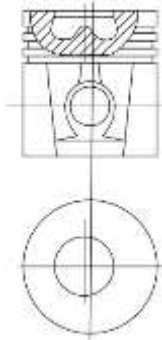

Ø 100
7
PHASER 200 Ti

6 CYL. Diesel 6000 cc 148 Kw (201 Ps)
Turbo
AS 26-200

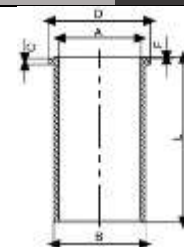
22-160600-00

A	70.391
B-	20.750
BØ	52.800
D	108.230

Pim: 39.7 x 78


ST
33-160600-90

3.500		CKP	KV1
2.500		P	IKA
4.000		CRP	STD


44-0322010-00

B	104.200
L	227.300
D	107.440
C	3.860
F	1.000

44-0322000-10

B	104.280
L	227.560
D	107.442
C	3.860
F	0.940

44-0322001-10

B	104.780
L	227.560
D	108.000
C	4.250
F	0.940

Outside Diameter 0.50 mm
Different

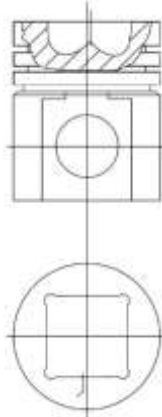
Ø 100
8
1004-4T PHASER 110

4 CYL. Diesel 3990 cc 16:1
Turbo
T 4.40

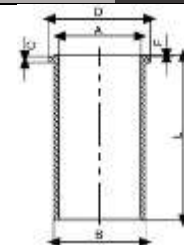
22-160600-20

A	70.000
B-	20.140
BØ	51.880
D	108.000

Pim: 38.1 x 82.8


ST
CP
SA
33-160600-90

3.500		CKP	KV1
2.500		P	IKA
4.000		CRP	STD


44-0322010-00

B	104.200
L	227.300
D	107.440
C	3.860
F	1.000

44-0322000-00

B	104.280
L	227.560
D	107.442
C	3.860
F	0.940

44-0322001-00

B	104.780
L	227.560
D	108.000
C	4.250
F	0.940

Outside Diameter 0.50 mm
Different

1004-4TW PHASER 120 Ti

4 CYL. Diesel 3990 cc 16:1
Turbo, Intercooler
C 4.40

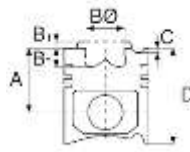
1006-6T PHASER 160 T

6 CYL. Diesel 5985 cc 16:1
Turbo
1006-6T

1989 - ...

1006-6TW PHASER 180 Ti

6 CYL. Diesel 5985 cc 16:1
Turbo, Intercooler
CC6.60



Ø 100

9

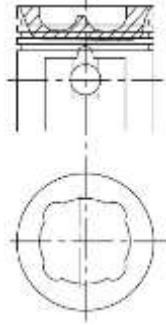
BH 509 PHASER 90

4 CYL. Diesel 4000 cc 65 Kw (89 Ps)
PD 250 AS, PD 250 AS Super,
PW 250 (4X4)

22-510600-00

A	70.140
B-	20.140
BØ	55.300
D	108.140

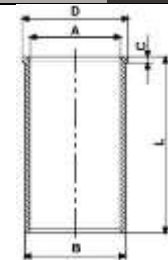
Pim: 34.925 x 84.1



ST
CP

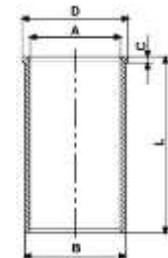
33-510600-90

2.500		CKP	KV1
2.500		P	IKA
4.000		CRP	STD



44-0421350-00

B	104.200
L	226.500
D	107.400
C	3.850



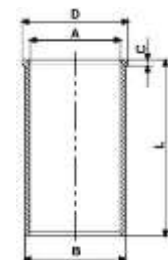
44-0421670-10

B	104.255
L	227.400
D	107.700
C	4.000

44-0421671-10

B	105.255
L	227.400
D	108.700
C	5.000

Outside Diameter 1.00 mm
Different



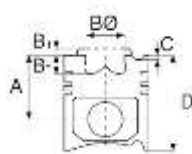
44-0421591-00

B	104.700
L	226.500
D	107.400
C	4.000

Outside Diameter 0.50 mm
Different

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PERKINS LKW


Ø 101
10
BF6M2012C Euro 2

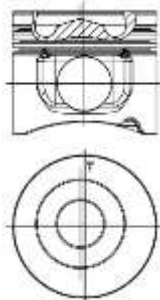
6 CYL. Diesel 6057 cc 133-155 Kw
(180-210 Ps) 19:1
AS250 DW, AS250D Dodge

Similar to KHD and Otokar engine

22-009500-00

A	50.650
B-	18.000
BØ	61.030
D	86.150

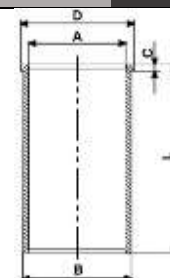
Pim: 36 x 76



ST
YPO

33-009500-20

2.500		CK	KV1
2.000			F14
3.000		CR	


44-0421100-00

B	104.000
L	188.000
D	106.000
C	5.000

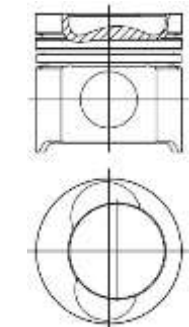
Ø 108
11
D0836 LF02 Euro 2

6 CYL. Diesel 6871 cc 214 Kw (292 Ps)
AS 19.300 LN 6x2, AS 26.300 LN 6x2,
AS 32.300 LN 8x2,
HI-EX - AS 19.300 ST 4x2,

2004 - ...

Pim: 42 x 86

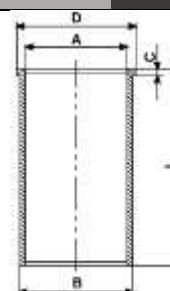
Similar to MAN engine



ST

33-503900-20

3.000		CK	IKA
2.500			STD
3.000		CR	

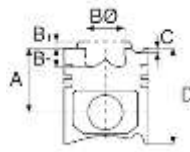

44-0421960-20

B	11.500
L	217.000
D	115.850
C	4.000

44-0421962-20

B	112.000
L	217.000
D	115.850
C	4.000

Outside Diameter 0.50 mm
Different



Ø 91.48

1

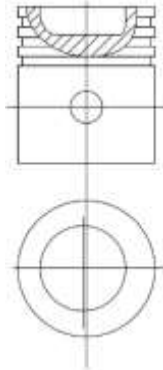
T3-152

4 CYL. Diesel 2503 cc 39 Kw (53 Ps)
MF 225 T

22-157000-00

A 61.800
B- 18.800
BØ 59.690
D 109.400

Pim: 31.75 x 75.3



ST

33-157000-00

2.385		CRP	IKA
2.385		P	STD
4.747		CRP	STD



44-0220410-00

B 93.999
L 215.900
Outside Diameter 0.26 mm
Different

44-0221560-10

B 93.739
L 215.900

44-0221561-10

B 94.501
L 215.900
Outside Diameter 0.75 mm
Different

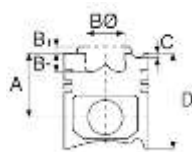


44-0421010-00

B 93.839
L 215.900
D 96.660
C 3.800

All the brand names in this catalogue are used only for identification purposes

PERKINS TRK



Ø 91.48

2

3.152, P3.152

3 CYL. Diesel 2500 cc 33 Kw (45 Ps) 17,4:1
Industrial

4.203, P4.203

4 CYL. Diesel 3300 cc 45 Kw (60 Ps) 17,4:1
Industrial

1961 - ...

6.305, P6.305

6 CYL. Diesel 5000 cc 66 Kw (90 Ps) 17,4:1
Industrial

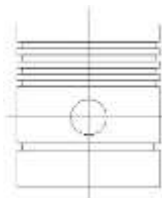
1960 - ...

22-149600-20

A 57.200

B- 107.900

Pim: 31.75 x 75.3



33-149600-10

2.385



CRP

IKA

2.385



P

3.160



P

6.350



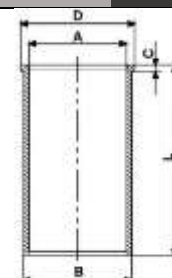
CRP

STD

6.335



P



44-0421470-00

B 93.810

L 216.000

D 96.660

C 5.000

44-0421471-10

B 94.310

L 216.000

D 97.160

C 6.000

Outside Diameter 0.50 mm
Different

44-0421472-10

B 94.810

L 216.000

D 97.660

C 6.000

Outside Diameter 1.00 mm
Different

44-0421474-10

B 95.810

L 216.000

D 98.660

C 6.500

Outside Diameter 2.00 mm
Different

44-0421550-00

B 93.820

L 216.000

D 97.000

C 5.000

Large Flange

44-0421551-10

B 94.320

L 216.000

D 97.500

C 5.500

Outside Diameter 0.50 mm
Different

44-0421552-10

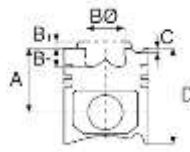
B 94.820

L 216.000

D 98.000

C 6.000

Outside Diameter 1.00 mm
Different



Ø 91.48

3

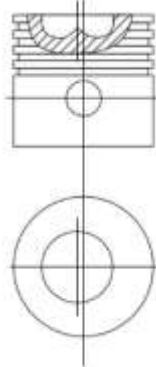
D 3.152

3 CYL. Diesel 2500 cc 31-33,5 Kw (42-45 Ps)
18,4:1
Forklift

22-513900-00

A 62.000
B- 18.440
BØ 55.930
D 109.630

Pim: 31.75 x 75.3

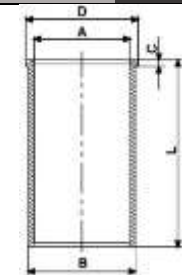


33-513900-10

2.385		CRP	IKA
2.385		P	STD
2.385		P	STD
6.350		CRP	STD

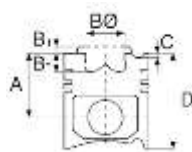
33-514100-10

2.385		CRP	IKA
2.385		P	IKA
2.385		P	IKA
6.350		CRP	STD



44-0421640-00

B 93.740
L 215.900
D 96.660
C 3.800


Ø 91.48
4
D 3.152

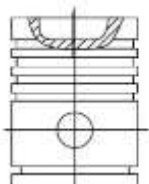
3 CYL. Diesel 2490 cc 31-35 Kw (42-48 Ps)
18,5:1
MF 231, 235, 238

1953 - 1970

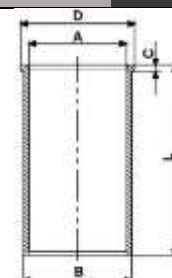
22-149600-10

A	62.000
B-	18.550
BØ	55.930
D	109.620

Pim: 31.75 x 75.3


33-149600-10

2.385		CRP	IKA
2.385		P	
3.160		P	
6.350		CRP	STD
6.335		P	


44-0421470-00

B	93.810
L	216.000
D	96.660
C	5.000

44-0421471-10

B	94.310
L	216.000
D	97.160
C	6.000

Outside Diameter 0.50 mm
Different

44-0421472-10

B	94.810
L	216.000
D	97.660
C	6.000

Outside Diameter 1.00 mm
Different

44-0421474-10

B	95.810
L	216.000
D	98.660
C	6.500

Outside Diameter 2.00 mm
Different

44-0421550-00

B	93.820
L	216.000
D	97.000
C	5.000

Large Flange

44-0421551-10

B	94.320
L	216.000
D	97.500
C	5.500

Outside Diameter 0.50 mm
Different

44-0421552-10

B	94.820
L	216.000
D	98.000
C	6.000

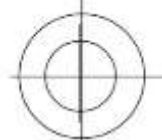
Outside Diameter 1.00 mm
Different

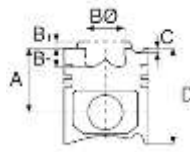
D 4.203

4 CYL. Diesel 3300 cc 40,5 Kw (55 Ps) 18,6:1
MF 13

1962 - ...

Similar to Massey Ferguson and Volvo engine





Ø 91.48

5

D 3.152

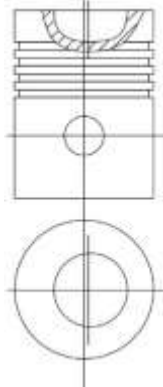
3 CYL. Diesel 2500 cc 31-35 Kw (42-48 Ps)
18,4:1
MF 240-S

1971 - ...

22-020660-00

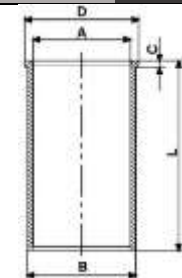
A 62.000
B- 19.250
BØ 59.600
D 109.600

Pim: 31.75 x 75.3



33-020660-00

2.385		CRP	IKA
2.385		P	IKA
2.385		P	IKA
4.747		CR	STD



44-0421470-00

B 93.810
L 216.000
D 96.660
C 5.000

44-0421471-10

B 94.310
L 216.000
D 97.160
C 6.000

Outside Diameter 0.50 mm
Different

44-0421472-10

B 94.810
L 216.000
D 97.660
C 6.000

Outside Diameter 1.00 mm
Different

44-0421474-10

B 95.810
L 216.000
D 98.660
C 6.500

Outside Diameter 2.00 mm
Different

44-0421550-00

B 93.820
L 216.000
D 97.000
C 5.000

Large Flange

44-0421551-10

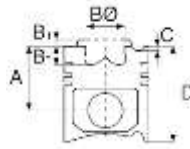
B 94.320
L 216.000
D 97.500
C 5.500

Outside Diameter 0.50 mm
Different

44-0421552-10

B 94.820
L 216.000
D 98.000
C 6.000

Outside Diameter 1.00 mm
Different

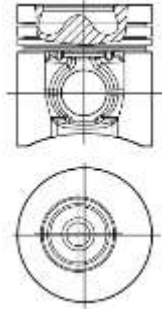

Ø 95
6
903.27 Euro 1
3 CYL. Diesel 2700 cc 38-40 Kw (52-54 Ps)
17,5:1

 CP81321, Forklift, H/25-30 FLT, H/35,
Landini Mini TRK CP80942, Landini TRK
5860, Linde Forklift H/20-25 FLT,
Manitou TRK, MF250 I, MF250G, MF4215,
MF4235, Mixer CP Seri, REX60,
Tafe TRK CP81320, Uzel Generator CP

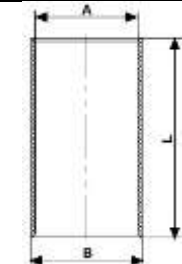
22-511100-00

A	62.050
B-	21.000
BØ	50.000
D	99.750

Pim: 31.75 x 75


33-511100-90

2.500		CKP	KV1
2.000		P	F14
4.000		CRP	


44-0220290-00

B	97.100
L	216.000

Ø 95
7
903.27T Euro 1
4 CYL. Diesel 2700 cc 44-48 Kw (60-65 Ps)
Turbo

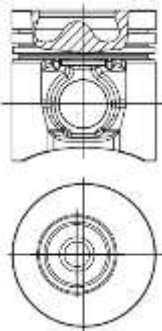
 Linde Forklift, MF266 G 2W, MF266 G 4W,
Agco 4220 Generator, Daedong TRK, F.G
WILSON-Genset, Landini Mini Bağ Bahçe
TRK CR8, Manitou-MS135T F.L.T, MF 260
G, MF 266, MF 266 G, MF4222, REX65
TRK CP81224, REX65W TRK, RP36310,
Steyr M958 Grader, TRK CR81316, Uzel
Generator CP, Uzel Generator CR

Similar to Case engine

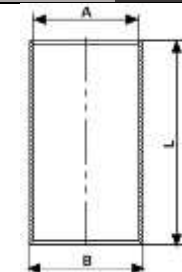
22-511000-00

A	62.100
B-	21.000
BØ	50.000
D	99.750

Pim: 31.75 x 75

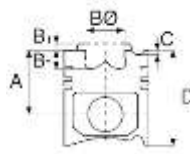

ST
33-511000-90

3.000		CKP	KV1
2.000		P	F14
4.000		CRP	


44-0220290-00

B	97.100
L	216.000

All the brand names in this catalogue are used only for identification purposes



Ø 98.48

8

AD 4.236,D 39 C

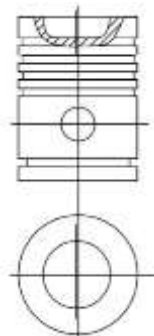
4 CYL. Diesel 3864 cc 57,5-59 Kw (78-80 Ps)
16:1 5
D 350 light truck, MF 265 S, MF 275,
Volvo P4

1961 - ...

22-150000-10

A 70.610
B- 20.770
BØ 61.000
D 121.410

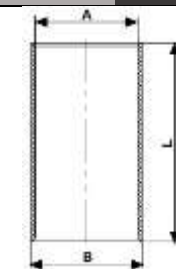
Pim: 34.925 x 84.1



SA

33-150000-20

2.385		CRP	KV1
2.385		P	IKA
2.380		P	IKA
6.350		CRP	STD
6.350		P	STD



44-0221500-00
B 103.290
L 228.980

Ø 98.48

9

4.212

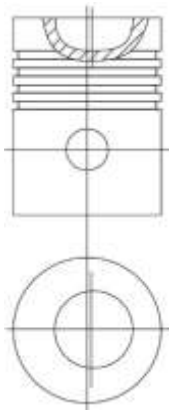
4 CYL. Diesel 3475 cc 44-47 Kw (60-64 Ps)
15,5:1
Motor No. --> 712UA87004
Industrial, MF 30, 50, 165, 186, 3303,
3305, 7000

1969 - ...

22-513800-10

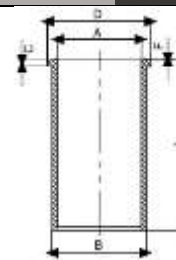
A 76.500
B- 19.000
BØ 54.000
D 127.300

Pim: 34.925 x 84.1



33-513800-10

2.385		CRP	KV1
2.385		P	STD
2.385		P	STD
6.350		CRP	STD



44-0321460-10
B 103.330
L 227.280
D 106.420
C 3.800
F 0.900

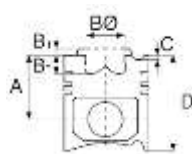
44-0321461-10
B 103.830
L 227.280
D 106.920
C 4.300
F 0.900
Outside Diameter 0.50 mm
Different

44-0321462-10
B 104.330
L 227.280
D 107.420
C 4.800
F 0.900
Outside Diameter 1.00 mm
Different

44-0321463-10
B 104.830
L 227.280
D 107.920
C 5.300
F 0.900
Outside Diameter 1.50 mm
Different

All the brand names in this catalogue are used only for identification purposes

PERKINS TRK



Ø 98.48

10

AD 4.236

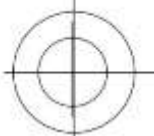
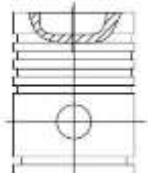
4 CYL. Diesel 3864 cc 48-60 Kw (59-80 Ps)
16:1
MF 265 S, MF 275, Volvo P4

1961 - ...

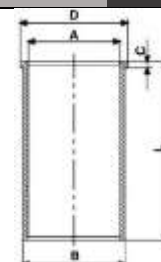
22-150000-00

A	70.680
B-	20.710
BØ	61.000
D	121.480

Pim: 34.925 x 84.1


33-150000-10

2.385		CRP	KV1
2.385		P	
2.385		P	
6.350		CRP	STD
6.335		P	STD


44-0421090-00

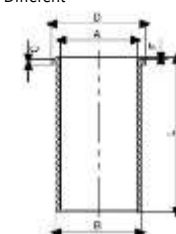
B	104.280
L	226.440
D	107.380
C	3.800

44-0421091-00

B	104.780
L	226.440
D	107.400
C	4.000
Outside Diameter 0.50 mm Different	

44-0421092-00

B	105.280
L	226.440
D	107.400
C	4.250
Outside Diameter 1.00 mm Different	


44-0321460-10

B	103.330
L	227.280
D	106.420
C	3.800
F	0.900

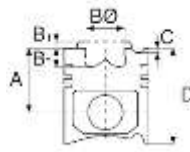
44-0321461-10

B	103.830
L	227.280
D	106.920
C	4.300
F	0.900
Outside Diameter 0.50 mm Different	

44-0321462-10

B	104.330
L	227.280
D	107.420
C	4.800
F	0.900
Outside Diameter 1.00 mm Different	

Similar to Massey Ferguson and Volvo Engine



Ø 98.48

11

4.212

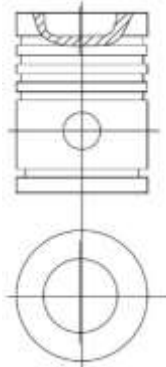
4 CYL. Diesel 3475 cc 44-47 Kw (60-64 Ps)
15,5:1
Engine No. --> 712UA87004
MF 165, 186, 7000

1969 - ...

22-513800-00

A 76.200
B- 19.200
BØ 59.600
D 127.300

Pim: 34.925 x 84.1



33-513800-10

2.385



CRP KV1

2.385



P STD

2.385

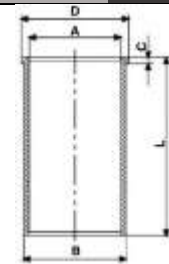


P STD

6.350



CRP STD



44-0421090-00

B 104.280
L 226.440
D 107.380
C 3.800

44-0421091-00

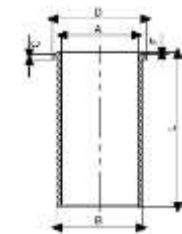
B 104.780
L 226.440
D 107.400
C 4.000

Outside Diameter 0.50 mm
Different

44-0421092-00

B 105.280
L 226.440
D 107.400
C 4.250

Outside Diameter 1.00 mm
Different



44-0321460-10

B 103.330
L 227.280
D 106.420
C 3.800
F 0.900

44-0321461-10

B 103.830
L 227.280
D 106.920
C 4.300
F 0.900

Outside Diameter 0.50 mm
Different

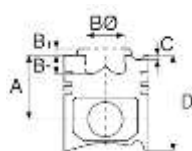
44-0321462-10

B 104.330
L 227.280
D 107.420
C 4.800
F 0.900

Outside Diameter 1.00 mm
Different

All the brand names in this catalogue are used only for identification purposes

PERKINS TRK



Ø 98.48

12

4.236

4 CYL. 3864cc 60KW(80 PS)

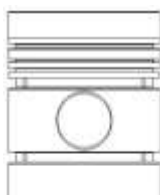
MF 175, MF 240, MF 350, MF 380, MF 440,
MF 450

1975 - 1979

22-524200-00

A 70.250
B- 20.360
BØ 60.850
D 120.950

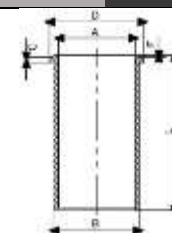
Pim: 34.925 x 83.9



ST

33-524200-00

2.385		CRP	KV1
2.385		P	STD
2.385		P	STD
6.350		CRP	STD
6.335		P	STD



44-0321460-10

B 103.330
L 227.280
D 106.420
C 3.800
F 0.900

44-0321461-10

B 103.830
L 227.280
D 106.920
C 4.300
F 0.900

Outside Diameter 0.50 mm
Different

44-0321462-10

B 104.330
L 227.280
D 107.420
C 4.800
F 0.900

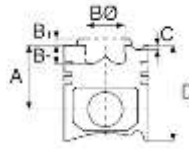
Outside Diameter 1.00 mm
Different

44-0321463-10

B 104.830
L 227.280
D 107.920
C 5.300
F 0.900

Outside Diameter 1.50 mm
Different

All the brand names in this catalogue are used only for identification purposes



Ø 100

13

1004.42 Euro 1

4 CYL. Diesel Yeşil 1 Gold

70015A1, 70016A1, 70017A1, AJ31294, AJ31363, AJ37877 Business Machines, AP81012, AP81192, AP81353, AQ81013, AQ81350, AQ81351, Claas harvesters LD80147, Ghibli 100, Hayster, JCB, JCB Excavator JS130-JS160 (AK5, Landini TRK AQ81010, McCormick TRK MTX110, MF200, MF276 G (AK31342--> AK31347, AP, MF400, MF4270(YH31489), MF6260(YG31472), MF6270(YH31473), MF6280 (YH 31474), MF6290 (YH31475), MTX125, MTX140, MYTH OS110W, YD80919, YD81235, YH81124, YH81125, YK81122

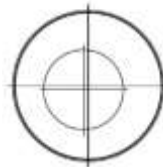
1975 - 1979

Similar to Case engine

22-513700-00

A	70.266
B-	21.750
BØ	52.800
D	108.230

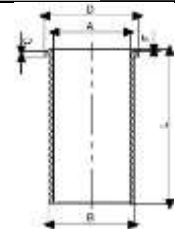
Pim: 39.7 x 78



ST

33-513700-90

3.500		CKP	KV1
2.500		P	F14
3.500		CRP	STD



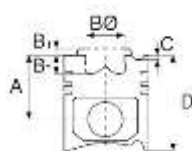
44-0322000-00

B	104.280
L	227.560
D	107.442
C	3.860
F	0.940

44-0322001-00

B	104.780
L	227.560
D	108.000
C	4.250
F	0.940

Outside Diameter 0.50 mm Different


Ø 101.054
14
4.248

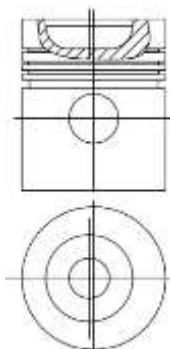
4 CYL. Diesel 4064 cc 53-61 Kw (72-83 Ps)
16:1
MF11, 33, 85, 178, 185, 186,
188, 300, 307, 487

1969 - 1982

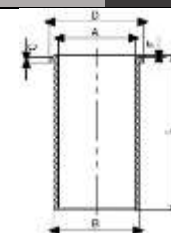
22-153000-00

A 70.200
B- 21.000
BØ 61.450
D 121.000

Pim: 34.925 x 84.1


CP
33-153000-10

2.385		CRP	KV1
2.385		P	STD
2.385		P	STD
6.335		CRP	STD


44-0320210-10

B 104.230
L 227.300
D 107.400
C 3.800
F 0.850

44-0320800-10

B 104.350
L 227.280
D 107.440
C 3.800
F 0.900

44-0320801-10

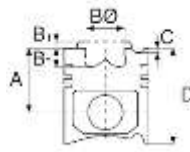
B 104.850
L 227.280
D 107.950
C 4.300
F 0.900

Outside Diameter 0.50 mm
Different

44-0320950-00

B 104.280
L 227.280
D 107.380
C 3.800
F 0.900

All the brand names in this catalogue are used only for identification purposes



Ø 101.079

15

4.248

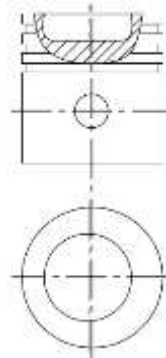
6 CYL. Diesel 4064 cc 62 Kw (85 Ps) 16:1
MF 285 S

1982 - ...

22-157700-00

A 70.300
B- 21.130
BØ 61.450
D 120.690

Pim: 34.925 x 84.1



CP

33-157700-90

2.500



CKP KV1

2.500

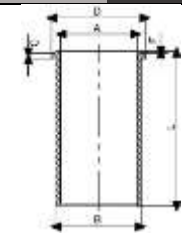


P STD

5.000



CRP STD



44-0320220-00

B 104.230
L 227.300
D 107.400
C 3.800
F 0.850

44-0320800-00

B 104.350
L 227.280
D 107.440
C 3.800
F 0.900

44-0320801-00

B 104.850
L 227.280
D 107.950
C 4.300
F 0.900

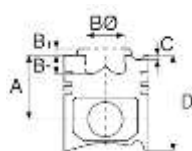
Outside Diameter 0.50 mm
Different

44-0320950-00

B 104.280
L 227.280
D 107.380
C 3.800
F 0.900

All the brand names in this catalogue are used only for identification purposes

PERKINS TRK



Ø 101.079

16

4.248

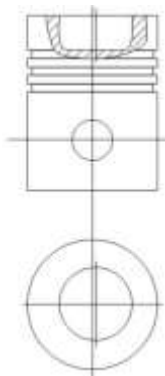
4 CYL. Diesel 4064cc 62 Kw (85 PS) 16:1
MF 11,178,185,186,188,194, MF 285 S

1982 - ...

22-157700-10

A 70.300
B- 21.100
BØ 61.450
D 121.100

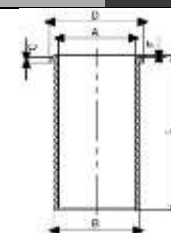
Pim: 34.925 x 84.1



CP

33-157700-90

2.500 CKP KV1
2.500 P STD
5.000 CRP STD



44-0320220-00

B 104.230
L 227.300
D 107.400
C 3.800
F 0.850

44-0320800-00

B 104.350
L 227.280
D 107.440
C 3.800
F 0.900

44-0320801-00

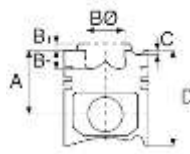
B 104.850
L 227.280
D 104.440
C 3.800
F 0.900

Outside Diameter 0.50 mm
Different

44-0320950-00

B 104.280
L 227.280
D 107.380
C 3.800
F 0.900

All the brand names in this catalogue are used only for identification purposes



Ø 103

17

1004.42 Euro 1

4 CYL. Diesel Green 1 Gold

Claas Combine harvester, Clark, Daewoo, Forklift, Gen-Set Generator, Landini TRK AR81273, MF281 4x4 (AS31356), MF281 AGCO (AS31477), MF286 AGCO(AR31434), MF286 G Uzel (AS31356), MF286 Uzel (AS31356)

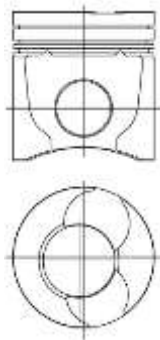
2001 - ...

Similar to Case engine

22-523700-00

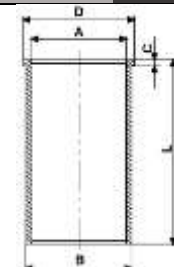
A	70.300
B-	22.000
B0	52.350
C1	1.100
C2	1.100
D	108.230

Pim: 39.7 x 73.8



33-523700-90

2.500		CKP	KV1
2.500		P	F14
3.500		CRP	



44-0420450-00

B	107.050
L	228.000
D	110.050
C	4.000

Ø 105

18

1103B/C-33 Euro 2

3 CYL. Diesel 3300 cc 39-43 Kw (53-58 Ps) 19,25:1

Dogal Emiflli

Erkunt TRK, Landini Powerfarm 60, MF266 G, MF3050, MF3060

2004 - ...

1104C-44 Euro 2

4 CYL. Diesel 4400 cc 50-64 Kw (67-84 Ps) 19,3:1

Dogal Emiflli

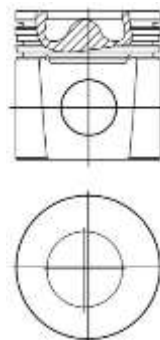
860 Elit Fermec, Çukurova 860SX, Hidromek 102/B, Hidromek 102/S, Landini Powerfarm 75/95/105, LCB 4 CX, Sanko Mastaş 444/E, MF 5425

2004 - ...

22-510800-00

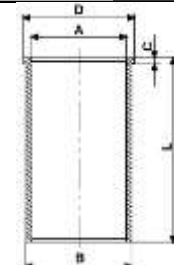
A	70.140
B-	22.000
B0	55.100
D	108.000

Pim: 39.7 x 78



33-510800-90

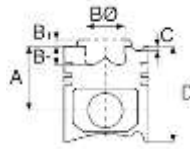
3.500		CKP	KV1
2.500		P	IKA
3.500		CRP	STD



44-0420610-00

B	108.000
L	227.000
D	109.500
C	5.000

ST


Ø 105
19
1104C-44T Euro 2

4 CYL. Diesel 4400 cc 60-85 Kw (82-116 Ps)
19,3:1
Turbo
860 Elit Fermec, Çukurova 860SX,
Hidromek 102/B, Hidromek 102/S, Landini
Powerfarm 75/95/105, LCB 4 CX, Sahmo
Mastaş 444/E, MF5435, 5445, 5455, 6445,
6455

2003 - ...

1103C-33T Euro 2

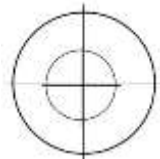
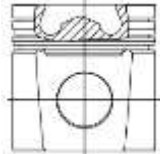
4 CYL. Diesel 3300 cc 47-55 Kw (64-75 Ps)
19,25:1
Turbo
Erkunt TRK, Landini Powerfarm 60,
MF266 G, MF3050, MF3060, MF420, 3425

2003 - ...

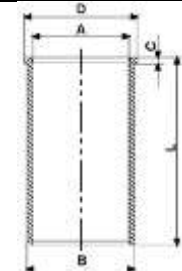
22-510900-00

A	70.140
B-	22.350
BØ	51.300
D	108.000

Pim: 39.7 x 70


33-510900-90

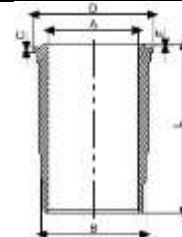
2.500		CKP	KV1
2.000		P	IKA
3.500		CRP	STD


44-0420610-00

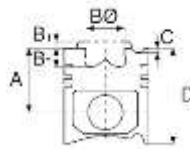
B	108.000
L	227.000
D	109.500
C	5.000

Ø 130
20
C6RH

6 CYL. Diesel 12170 cc
C 132-010/015/020/021, C 160-
010/015/020/021


44-6021970-00

B	144.082
L	306.580
D	154.830
C	12.700
F	0.610



Ø 75

1

TU3A, .K2DR4,

4 CYL. Gasoline 1361 cc, 48 - 55 kW (65 75 PS),
9,3:1
Peugeot 206

1989 - ...

TUK1 A/K1 G

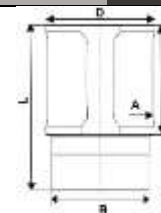
4 CYL. Gasoline 1360 cc AX 14 TRS/TZS

TU3,TU3A, TU3S, TU3.2K ,R4,

4 CYL. Gasoline 1360 cc

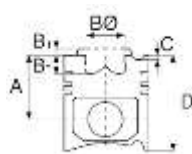
TU3JP.L4, TU3JP.LZ, TUJP.Euro3, R 4,

4 CYL. Gasoline 1361 cc, 55 kW, (75 PS)
Injection



44-0422150-00

B	79.420
L	135.150
D	89.200
C	90.000


Ø 80
2
XUD 7 161 A

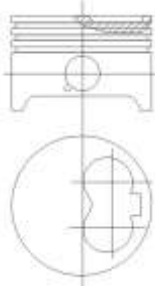
4 CYL. Diesel 1769 cc 44 Kw (60 Ps) 23:1
205 GRD, XLD, XRD, XAD, 309

1989 - ...

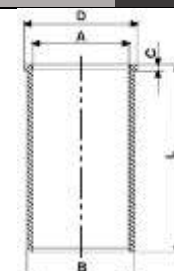
22-156500-00

A	46.800
B-	2.000
D	84.500

Pim: 25 x 69.8


33-156500-00

	CRP	KV1
	P	STD
	CRP	STD


44-0421320-00

B	83.000
L	154.000
D	86.000
C	4.500

Ø 82.20
3
DW8/B

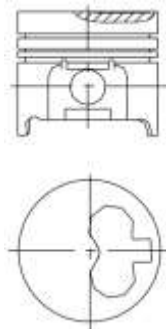
4 CYL. Diesel 1868 cc 51 Kw (71 Ps) 23:1
206 1,9 D, Expert, Partner

1998 - ...

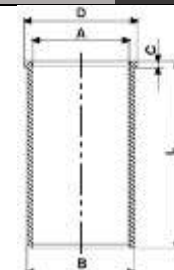
22-002000-00

A	46.730
B-	1.300
D	78.000

Pim: 25 x 66


YPO
33-002000-00

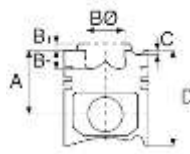
	CRP	KV1
	P	STD
	CRP	STD


44-0420220-10

B	85.000
L	154.000
D	87.000
C	5.000

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Ø 83

4

XUD9 / A

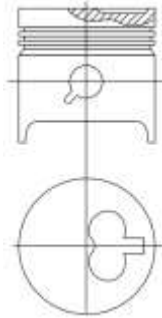
4 CYL. Diesel 1988 cc 52 Kw (71 Ps) 23,5:1
10AD92, 309GLD, GRD, 309SRD, 15 RD,
10SD92, 309XAD, 10CD92, 309XLD/XR,
15 ED 92, 405 GRD break J 5 D, 205D/
GLD, GRD, XLD, XRD(USA), 581, 305GLD
Seri II, 581 M 48, 305 SR, 405 GLD*GRD, 15
EB92,405 GLD br, 581 440 305 break/servis,
581 U 40305 break,

1995 - ...

22-514400-00

A 46.800
B- 2.200
D 84.300

Pim: 25 x 72

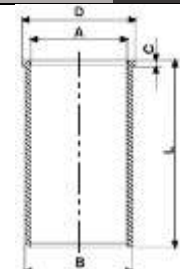


33-514400-00

2.000  CRP KV1
2.000  P STD
3.000  CRP STD

33-026000-00

2.000  CRP KV1
2.000  P STD
3.000  CRP STD



44-0420150-00

B 86.000
L 153.500
D 89.000
C 5.000

Ø 83

5

XUD9 / A / L / Y

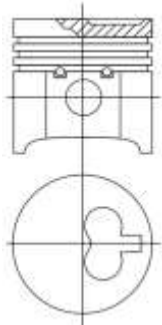
4 CYL. Diesel 1905 cc 51 Kw (69 Ps) 23,5:1
205D, GLD, GRD, XLD, XRD, 305 D, GLD,
GRD, SRD utilitaire, 306, 309D, GLD, GRD,
GTD, SRD, XDT, XRD, X, 405GLD, GRD,
J5, Boxer, Expert, Partner

1996 - ...

22-026000-00

A 46.850
B- 2.200
D 84.250

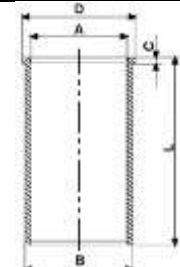
Pim: 25 x 70.4



ST

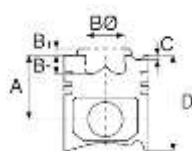
33-026000-00

2.000  CRP KV1
2.000  P STD
3.000  CRP STD



44-0420150-00

B 86.000
L 153.500
D 89.000
C 5.000


Ø 83
6
XU 5 JP, R 4

4 CYL. Petrol, 1580 cm³, 65 kW (88 PS), 9,25:1
Injection, Catalytic converter
405, 406

...- 1995

XU 7 JP, R 4

4 CYL. Petrol, 1761 cm³, 74-76 kW (101 - 103
PS), Injection, Catalytic converter
806, 306, 405

1993- 2003

XU 7 JP Z, R 4

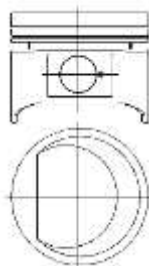
4 CYL. Petrol, 1762 cm³, 74 - 76 kW (101 - 103
PS), 9,25:1 Injection, Catalytic converter
306, 405, 806, 406

1993- 2003

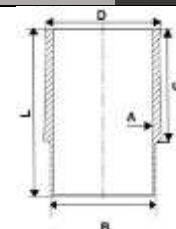
22-026500-00

A	33.3
B-	4.13
D	53.3

Pim: 22 x 66.2


33-026500-00

1.500	CR
1.500	CR
3.000	CR


44-0422160-00

B	88.540
L	141.000
D	97.000
C	95.135

Ø 86.01
7
V347 Duratorq

4 CYL. Diesel 2198 cc 88 Kw (120 Ps) 17,5:1
New Boxer HDI

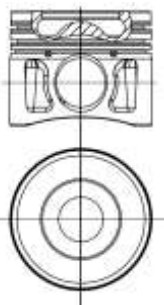
2008 - ...

Similar to Ford, Fiat, Citroen engine

22-469500-00

A	43.420
B-	15.850
BØ	46.900
D	69.820

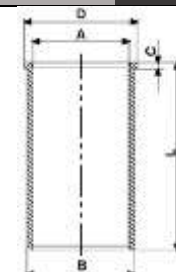
Pim: 30 x 66.85



ST
SK

33-469500-00

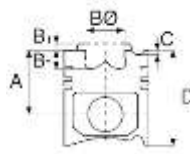
2.000	CKP	KV1
2.000	P	
2.000	NT	ST


44-0420780-00

B	89.000
L	156.000
D	90.500
C	5.000

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Ø 92

8

DJ5TDI/TED

4 CYL. Diesel 2446 cc
Boxer 2,5 TD

1997 - ...

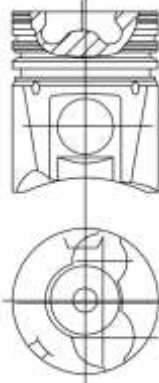
22-514700-00

A	57.000
B-	18.250
BØ	41.000
C1	1.500
D	89.000

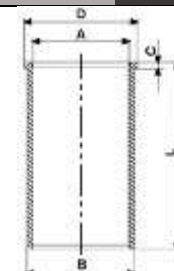
33-514700-90

	CKP	KV1
	P	STD
	CRP	STD

Pim: 34 x 68



ST
SK



44-0420160-00

B	96.000
L	160.000
D	99.000
C	5.000

Ø 92

9

DJ5

4 CYL. Diesel 2446 cc
Boxer 2,5 D

1996 - ...

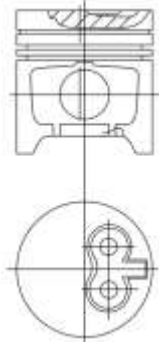
22-514500-00

A	49.740
B-	1.750
D	79.900

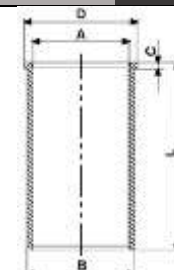
33-514500-00

	CRP	KV1
	P	STD
	CRP	STD

Pim: 34 x 58

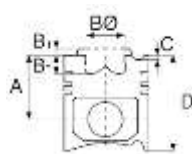


YPO



44-0420160-00

B	96.000
L	160.000
D	99.000
C	5.000


Ø 94
10
XD2,/XD94
4 CYL. Diesel 2304 cc 46-53 Kw (63-72 Ps)

22,2:1

504,505,J 9

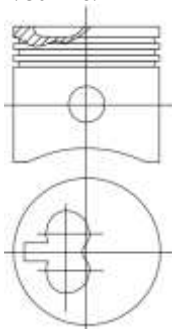
1981 – 1983

Similar to Ford Engine

22-153700-10

A 57.420
B- 1.750
D 99.920

Pim: 30 x 78.7


33-153700-10

2.000  CRP KV1
 2.000  P STD
 4.000  CRP STD

33-514300-00

2.000  CRP KV1
 2.000  CRP KV1
 4.000  CRP STD

33-514000-00

2.000  CRP KV1
 2.000  P F14
 4.000  CRP STD


44-0420500-00

B 97.000
L 170.600
D 99.500
C 4.000

44-0420920-00

B 98.000
L 170.600
D 100.000
C 6.000
 Outer Diameter 1.00 mm
 Different

44-0421890-00

B 98.000
L 166.600
D 100.000
C 6.000
 Outer Diameter 1.00 mm
 Different

44-0421900-00

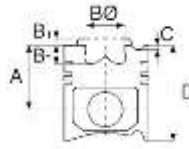
B 97.000
L 166.600
D 99.500
C 4.000

44-0421901-00

B 97.500
L 166.600
D 100.000
C 4.000
 Outer Diameter 0.50 mm
 Different

All the brand names in this catalogue are used only for identification purposes

PEUGEOT



Ø 94

11

XD 3 P

4 CYL. Diesel 2498 cc 51,5-56 Kw (70-76 Ps)
23:1
505, J9

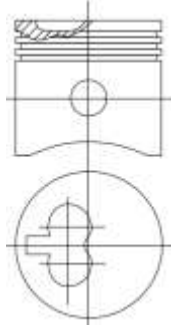
1992 – ...

Similar to Ford Engine

22-153700-00

A 53.920
B- 1.800
D 96.420

Pim: 30 x 78.7



33-153700-10

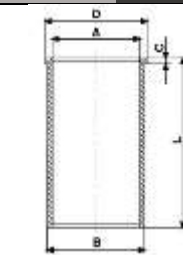
2.000  CRP KV1
2.000  P STD
4.000  CRP STD

33-514300-00

2.000  CRP KV1
2.000  CRP KV1
4.000  CRP STD

33-514000-00

2.000  CRP KV1
2.000  P F14
4.000  CRP STD



44-0420500-00

B 97.000
L 170.600
D 99.500
C 4.000

44-0420920-00

B 98.000
L 170.600
D 100.000
C 6.000
Outer Diameter 1.00 mm
Different

44-0421890-00

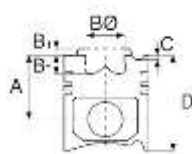
B 98.000
L 166.600
D 100.000
C 6.000
Outer Diameter 1.00 mm
Different

44-0421900-00

B 97.000
L 166.600
D 99.500
C 4.000

44-0421901-00

B 97.500
L 166.600
D 100.000
C 4.000
Outer Diameter 0.50 mm
Different



Ø 94

12

XD2/XD94/XD2P

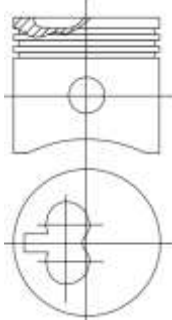
4 CYL. Diesel 2304 cc 51 Kw (71 Ps) 22,2:1
504 2,3D, GLD, SRD Utilitaire V4, 505 2,3D,
J7 PX,PY,PZ, J9 A70/71/73/75/79, J9 B71,
J9

1976 - ...

22-153700-20

A 57.420
B- 1.750
D 99.920

Pim: 28 x 81


33-153700-10

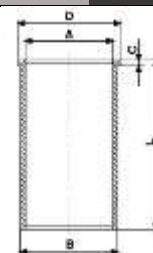
2.000		CRP	KV1
2.000		P	STD
4.000		CRP	STD

33-514300-00

2.000		CRP	KV1
2.000		CRP	
4.000		CRP	STD

33-514000-00

2.000		CRP	KV1
2.000		P	F14
4.000		CRP	STD


44-0420500-00

B 97.000
L 170.600
D 99.500
C 4.000

44-0420920-00

B 98.000
L 170.600
D 100.000
C 6.000
Outer Diameter 1.00 mm
Different

44-0421890-00

B 98.000
L 166.600
D 100.000
C 6.000
Outer Diameter 1.00 mm
Different

44-0421900-00

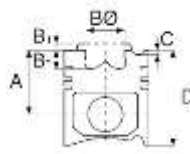
B 97.000
L 166.600
D 99.500
C 4.000

44-0421901-00

B 97.500
L 166.600
D 100.000
C 4.000
Outer Diameter 0.50 mm
Different

PEUGEOT

All the brand names in this catalogue are used only for identification purposes



Ø 94

13

XD 2/ 2 P / XD94

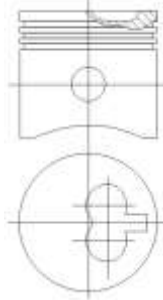
4 CYL. Diesel 2304 cc 46-52 Kw (63-72 Ps)
22,2:1
504 D/GLD/Break D, 504 F 40/H 40
Ambulance, 504 Utilitaire, 505 GRD/SRD,
J 9 1800, JTP 2 60-1800

1980 - ...

22-153700-30

A 57.420
B- 1.800
D 99.920

Pim: 28 x 81



33-153700-10

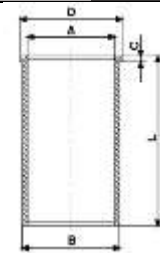
2.000		CRP	KV1
2.000		P	STD
4.000		CRP	STD

33-514300-00

2.000		CRP	KV1
2.000		CRP	
4.000		CRP	STD

33-514000-00

2.000		CRP	KV1
2.000		P	F14
4.000		CRP	STD



44-0420500-00

B 97.000
L 170.600
D 99.500
C 4.000

44-0420920-00

B 98.000
L 170.600
D 100.000
C 6.000
Outer Diameter 1.00 mm
Different

44-0421890-00

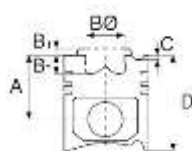
B 98.000
L 166.600
D 100.000
C 6.000
Outer Diameter 1.00 mm
Different

44-0421900-00

B 97.000
L 166.600
D 99.500
C 4.000

44-0421901-00

B 97.500
L 166.600
D 100.000
C 4.000
Outer Diameter 0.50 mm
Different


Ø 94
14
XD 2/ 2 P / XD94
4 CYL. Diesel 2304 cc 46-52 Kw (63-72 Ps)

22,2:1

504 Utilitaire / Pick Up, 505 GRD/SRD,

Ford Granada, Ford Sierra 2,3 Lt D,

J 9 Fourgon / Pick Up 1800

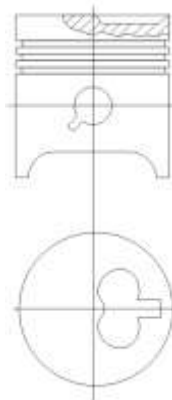
1980 – ...

22-153700-40
A 57.420

B- 1.800

D 99.920

Pim: 28 x 78.8


33-153700-10

 2.000  CRP KV1

 2.000  P STD

 4.000  CRP STD

33-514300-00

 2.000  CRP KV1

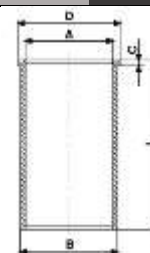
 2.000  CRP

 4.000  CRP STD

33-514000-00

 2.000  CRP KV1

 2.000  P F14

 4.000  CRP STD

44-0420500-00
B 97.000

L 170.600

D 99.500

C 4.000

44-0420920-00
B 98.000

L 170.600

D 100.000

C 6.000

 Outer Diameter 1.00 mm
Different

44-0421890-00
B 98.000

L 166.600

D 100.000

C 6.000

 Outer Diameter 1.00 mm
Different

44-0421900-00
B 97.000

L 166.600

D 99.500

C 4.000

44-0421901-00
B 97.500

L 166.600

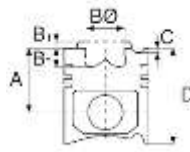
D 100.000

C 4.000

 Outer Diameter 0.50 mm
Different

PEUGEOT

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Ø 94

15

XD 3 P

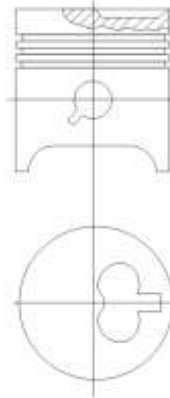
4 CYL. Diesel 2498 cc 51,5-53-56 Kw
(70-73-76 Ps) 23:1
505 GRD/SRD, Famielle D, j 9 Minibus

1982 - ...

22-153700-50

A 57.920
B- 1.750
D 91.420

Pim: 30 x 78.8



33-153700-10

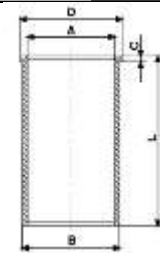
2.000		CRP	KV1
2.000		P	STD
4.000		CRP	STD

33-514300-00

2.000		CRP	KV1
2.000		CRP	
4.000		CRP	STD

33-514000-00

2.000		CRP	KV1
2.000		P	F14
4.000		CRP	STD



44-0420500-00

B 97.000
L 170.600
D 99.500
C 4.000

44-0420920-00

B 98.000
L 170.600
D 100.000
C 6.000
Outer Diameter 1.00 mm
Different

44-0421890-00

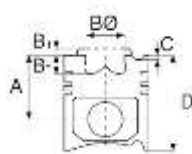
B 98.000
L 166.600
D 100.000
C 6.000
Outer Diameter 1.00 mm
Different

44-0421900-00

B 97.000
L 166.600
D 99.500
C 4.000

44-0421901-00

B 97.500
L 166.600
D 100.000
C 4.000
Outer Diameter 0.50 mm
Different


Ø 94.40
16
8140.23.2585 / 8140.43.2585

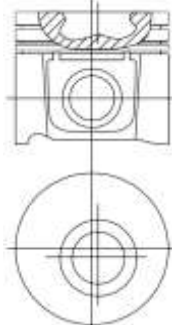
4 CYL. Diesel 2800 cc 75 Kw (102 Ps) 18.5:1
Sofim, Turbo, Intercooler
Boxer 2.8 TD

Similar to Iveco, Citroen, Fiat, Opel and Renault engine

22-484800-00

A 58.750
B- 19.400
BØ 39.500
D 87.600

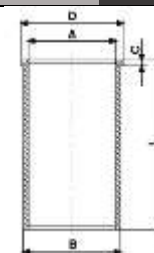
Pim: 32 x 72



ST
SK
YPO

33-484800-00

2.500		CKP	KV1
2.000		P	F14
2.500		CRP	STD


44-0420070-00

B 97.500
L 167.000
D 100.900
C 5.000

44-0420071-00

B 98.000
L 167.000
D 101.400
C 5.000
Outer Diameter 0.50 mm
Different

Ø 94.40
17
8140.63.3700

4 CYL. Diesel 2798 cc 64 Kw (87 Ps)
Sofim Engine
Boxer 2,8 D

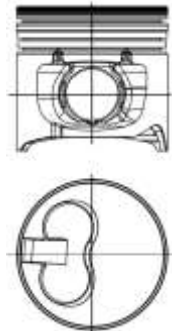
2000 - ...

Similar to Citroen and Fiat engine

22-006200-00

A 55.000
B- 1.700
D 90.000

Pim: 32 x 68



ST
SA
YPO

33-006200-00

3.000		CKP	KV1
2.000		P	F14
2.500		CRP	


44-0420070-00

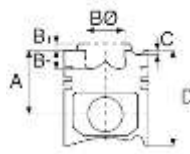
B 97.500
L 167.000
D 100.900
C 5.000

44-0420071-00

B 98.000
L 167.000
D 101.400
C 5.000
Outer Diameter 0.50 mm
Different

PEUGEOT

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Ø 94.40

18

8140.23.2585/3700 Euro 3

4 CYL. Diesel 2798 cc 94 Kw (128 Ps) 18.5:1
Sofim TCA Common Rail
Boxer 2.8 HDI

2001 – ...

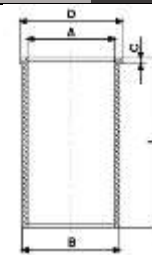
22-484800-10

A 58.700
B- 21.300
BØ 39.500
D 87.600

Pim: 32 x 72

33-484800-00

2.500 CKP KV1
2.000 P F14
2.500 CRP STD



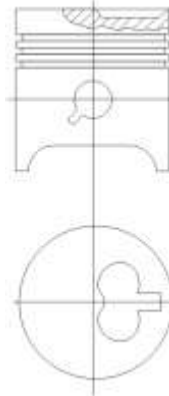
44-0420070-00

B 97.500
L 167.000
D 100.900
C 5.000

44-0420071-00

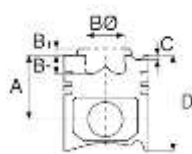
B 98.000
L 167.000
D 101.400
C 5.000

Outer Diameter 0.50 mm
Different



ST
SK
YPO

Similar to Iveco and Fiat engine


Ø 102
1
S9W700-702

4 CYL. Diesel 4118cc 163-200 Kw(220-270 Ps)
DCI 6
Midlum 220, Midlum 270, Premium 220,
Premium 270

2000 - ...

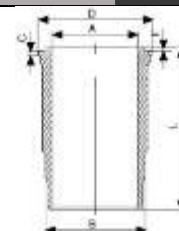
22-517900-00

A	71.200
B-	21.900
BØ	60.000
C1	0.800
D	108.300

Pim: 42 x 82


ST
33-517900-80

3.500		CK	KV1
2.500		CR	STD
4.000		CR	STD


44-6020090-00

B	114.000
L	217.800
D	122.500
C	8.000
F	0.800

Ø 102
2
MIDR04.02.26.A4

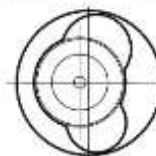
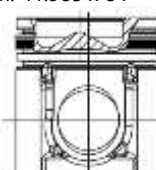
4 CYL. Diesel 4118 cc
Midlum 135

1999 - ...

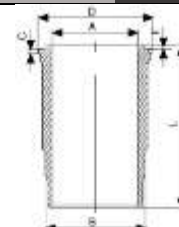
22-517500-00

A	71.200
B-	20.800
BØ	60.000
C1	0.800
C2	0.800
D	108.200

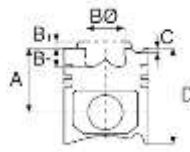
Pim: 41.985 x 84


ST
33-517500-80

3.500		CK	KV1
2.500		CR	STD
4.000		CR	STD


44-6020090-00

B	114.000
L	217.800
D	122.500
C	8.000
F	0.800



Ø 105

3

D 226-S

6 CYL. Diesel 6240 cc 88,5 Kw (120 Ps) 18:1
R 2621/R 751, R 551, R 7224/R 751, R
7341/R 89, R 7601/R 92, R 7635/R 496, R
7664/R 1151

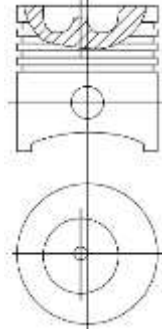
1969 - ...

Similar to MWM engine

22-114600-00

A	59.800
B-	19.500
BØ	62.000
D	112.800

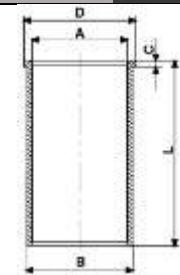
Pim: 32 x 82



CP

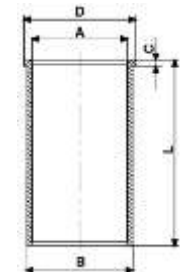
33-114600-00

3.000		CRP	IKA
2.000		P	STD
2.000		P	STD
4.000		CRP	STD



44-0420140-01

B	108.100
L	214.000
D	111.800
C	6.000



44-0420960-00

B	108.100
L	214.000
D	112.000
C	6.000

Ø 108

4

DXI5 Euro 4

6 CYL. Diesel 4761cc 118 Kw (160 Ps)
Midlum 160, 190, 220

2005 - ...

DXI7 Euro 4

6 CYL. Diesel 4761cc 177 - 235 Kw
(240 - 320 Ps)
Lander 240, 280, 320,
Midlum 240, 280
Premium 240, 280, 320

2005 - ...

Similar to KHD and Volvo engine

22-493000-00

A	70.900
B-	19.600
BØ	64.600
D	107.800

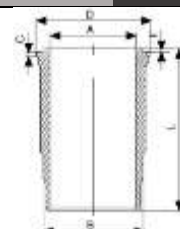
Pim: 45 x 86



ST
SK

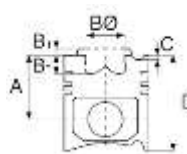
33-493000-20

3.000		CK	KV1
2.000			F14
3.500		CR	STD



44-6020340-00

B	118.000
L	227.800
D	131.700
C	8.050
F	0.000


Ø 120
5
MIDS 620.30

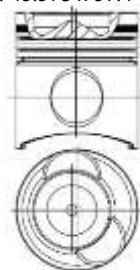
6 CYL. Diesel 8822 cc 208-230 Ps
C210, G210, G230Ti, G210, G230Ti

1988 – 1990

22-516600-80

A	83.850
B-	22.600
B0	73.800
C1	0.800
C2	1.000
D	134.850

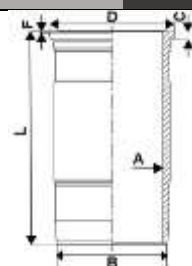
Pim: 49.975 x 97.4



ST, YPO

33-516600-80

3.500		CK	KV1
3.000		CR	STD
4.000		CR	STD


44-5020140-00

B	134.900
L	257.000
D	147.320
C	9.360
F	0.740

Ø 120
6
MIDR 06.20.45D

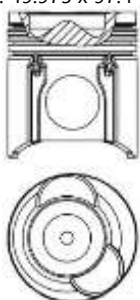
6 CYL. Diesel 9839 cc 191-206 Kw
(260-280 Ps) 16:1
Turbo
C290 6x4

1986 – 1991

22-516500-00

A	83.800
B-	23.250
B0	69.850
C1	1.150
C2	0.850
D	134.800

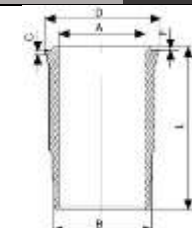
Pim: 49.975 x 97.4



ST

33-516500-00

3.500		CK	KV1
3.000			IKA
4.000		CR	STD


44-6020020-00

B	134.900
L	261.000
D	147.300
C	9.350
F	0.700

Ø 120
7
MIDR 06.20.45

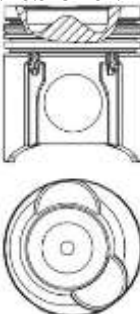
6 CYL. Diesel 9839 cc 16:1
Turbo

1985 - ...

22-516600-00

A	83.800
B-	22.600
B0	73.850
C1	1.000
D	134.800

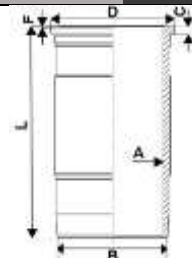
Pim: 49.975 x 97.4



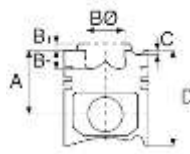
ST

33-516600-80

3.500		CK	KV1
3.000		CR	STD
4.000		CR	STD


44-5020140-00

B	134.900
L	257.000
D	147.320
C	9.360
F	0.740



Ø 123

8

DXI 11.440 Euro 3

6 CYL. Diesel 10800cc 324 Kw (440 Ps) 18:1

Premium 440.19T

Kerax 440

Lander 440

2006 - ...

33-518000-20

3.000



PVD

ST

2.500



P

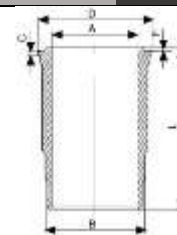
F14

3.000



NT

ST



44-6020330-00

B 249.700

L 149.200

D 11.200

F 0.800

Ø 123

9

DXI 11

6 CYL. Diesel 10800 cc 323 Kw (440 Ps)

Premium 440.19T

2006 - ...

Similar to Volvo engine

22-518100-00

A 78.400

B- 17.000

B0 83.600

C1 1.000

C2 1.000

D 111.700

33-518100-20

3.500



PVD

ST

2.500



NT

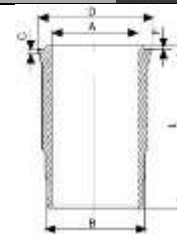
ST

3.000



NT

ST



44-6020330-00

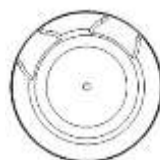
B 249.700

L 149.200

D 11.200

F 0.800

Pim: 54 x 73



SK

Ø 123

10

DCI 370 11E+j01

6 CYL. Diesel 11160 cc 265 KW (360 PS)

Kırkayak

Kerax, Premium 370 DCI

1988 - ...

22-516800-00

A 78.300

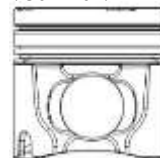
B- 23.500

B0 72.600

C1 1.600

D 120.300

Pim: 50 x 102.2



ST

SK

33-516800-20

3.500



CK

KV1

3.000

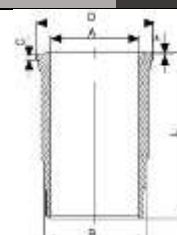


CR

4.000



CR



44-5020620-00

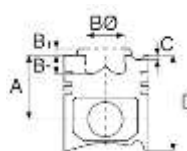
B 134.915

L 256.500

D 147.400

C 9.380

F 0.700



Ø 123

11

MIDR 06.23.06 A41

6 CYL. Diesel 11160 cc 294 Kw (400 Ps) 17:1
Turbo, Intercooler
Premium 385, Premium 400

1999 - ...

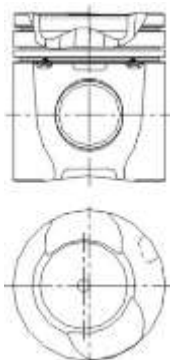
22-516800-10

A	78.300
B-	24.100
BØ	75.000
C1	0.900
C2	1.200
D	120.300

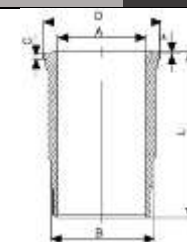
33-516800-20

3.500		CK	KV1
3.000		CR	
4.000		CR	

Pim: 49.975 x 97.40



ST
YPO
BB


44-5020860-00

B	135.000
L	257.000
D	147.300
C	9.350
F	0.750

Ø 123

12

DCI C. RAIL Euro 3

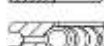
6 CYL. Diesel 11100 cc 303 Kw (412 Ps)
Kerax 370, Kerax 420,34, Premium 420.26,
DCI11

2002 - ...

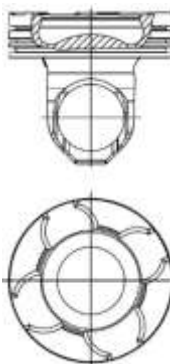
22-516800-30

A	78.480
B-	24.000
BØ	72.600
C1	1.600
D	114.480

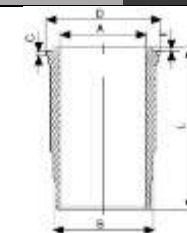
33-516800-20

3.500		CK	KV1
3.000		CR	
4.000		CR	

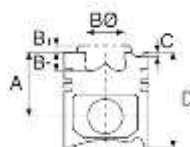
Pim: 50 x 102.2



YPO


44-5020620-00

B	134.915
L	257.000
D	147.300
C	9.380
F	0.700



Ø 131

13

DXI13 Euro 5

6 CYL. Diesel 12800 cc 382 Kw (520 Ps)
Magnum

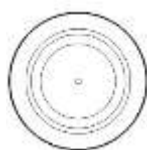
2010 – ...

Similar to Volvo engine

22-463500-00

A	75.880
B-	18.100
B0	89.000
D	112.900

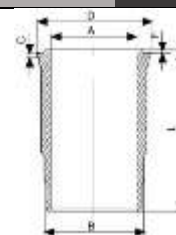
Pim: 58 x 76



SK

33-463500-20

3.500	PVD	ST
2.500	NT	ST
3.000	NT	ST



44-5020830-00

B	144.000
L	261.800
D	159.200
F	0.900

Ø 135

14

MIDR 06.35.40 J3/M3/N3 Euro 1

6 CYL. Diesel 12024 cc 283-305-235 Kw 18:1
Turbo, Intercooler
AE 385, AE 420, CBH32, CBH385, CLM
385, CLM320, GBH, GBH320, Major R 385,
Major R 420

1996 – ...

22-170900-00

A	90.400
B-	21.450
B0	77.800
C1	0.900
D	149.400

Pim: 54 x 73

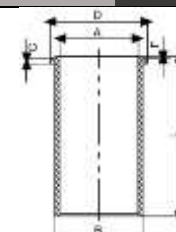


SK

BB

33-170900-80

4.000	CK	KV1
3.000		STD
4.000	CR	STD



44-0340040-00

B	143.000
L	288.000
D	148.900
C	7.600
F	1.000

Phosphate Coated outside

Ø 135

15

MIDR 06.35.40 J1/L1

6 CYL. Diesel 12024 cc 283-309 Kw
(385-420 Ps) 16,5:1
Turbo, Intercooler
AE 385, AE 420, R385, R420

1996 – ...

22-170900-10

A	90.400
B-	23.650
B0	77.800
C1	0.900
D	149.400

Pim: 55 x 108

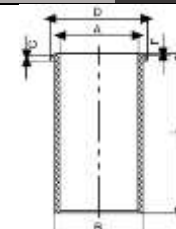


ST

BB

33-170900-80

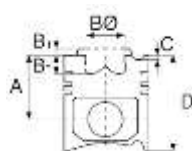
4.000	CK	KV1
3.000		STD
4.000	CR	STD



44-0340040-00

B	143.000
L	288.000
D	148.900
C	7.600
F	1.000

Phosphate Coated outside


Ø 135
16
MDS 06.35.40

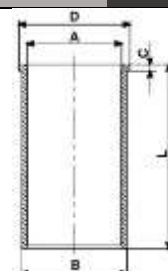
6 CYL. Diesel 12024cc 177 Kw (240 Ps) 15:1
Turbo, Intercooler

MIDR 06.35.40

6 CYL. Diesel 12024cc 235 Kw (320 Ps) 15:1
Turbo

MIDR 06.35.40C

6 CYL. Diesel 11941cc 224-228 Kw
(305-310 Ps) 15:1
Turbo, Intercooler
R R310.16, R R310.16/T, R R310.17, R
R310.17/T, R R310.19, R R310.19/T, R
R310.22, R R310.22/T
1980 - 1989


44-0420250-00

B 143.000
L 286.400
D 149.000
C 7.400

Ø 135.03
17
MIDR 635,40 G2

6 CYL. Diesel 12024 cc 255-275 Kw
(346-374 Ps)
CBH 340, MAGNUM 380, R310, R330
1987 - 1995

22-170900-30

A 90.300
B- 22.950
BØ 122.400
C1 0.700
D 170.200

33-170900-80

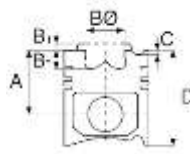
4.000 **CK** **KV1**
3.000 **STD**
4.000 **CR** **STD**

Pim: 55 x 112


ST

44-0420250-00

B 143.000
L 286.400
D 149.000
C 7.400



Ø 70

1

C1/J 688

4 CYL. Petrol 1108 cc 39 Kw (53 Ps) 9,5:1
R 1227, R 1397, R 2387, R4 2430, R4
Break Long, R4 F6R 2370, R4 Fourgon
Netta, R5 Laureate TL/GTL, R5 Societe R
2387, R5 TL/GTL/Automat, RA GTL R 1228
1976 - 1990

688 10/11/13

4 CYL. Petrol 1108 cc 8,3:1
RGL/TL R 1181 (6CV), Rodeo 6 ACL 2 B
1971 - 1980

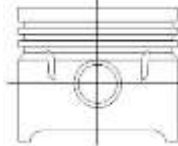
688 01/03

4 CYL. Petrol 1108 cc 8,5:1
Floride-Caravelle, R 10 1100, R 1130, R
1131, R 1132, R 1133, R 1136, R 1190, R 8
S, R 8/R 8 Major
1961 - ...

22-169600-00

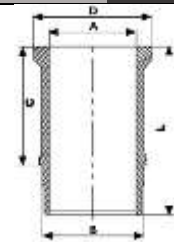
A 78.300
D 120.300

Pim: 18 x 62



33-169600-50

1.750 CRP IKA
2.000 P STD
3.500 CR ST



44-7321580-00

B 135.000
L 257.000
D 147.300
C 9.350
F 0.750

Ø 73

2

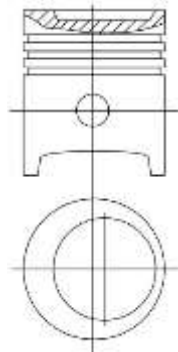
810 05

4 CYL. Petrol 1289 cc 40 Kw (54 Ps) 9,5:1
R 12 SW, R 12 TL
1971 - 1989

22-168400-00

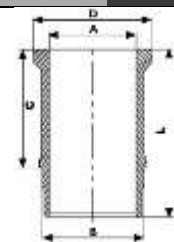
A 37.500
B- 1.600
BØ 50.000
D 62.500

Pim: 20 x 64



33-168400-30

1.750 CRP IKA
2.000 P STD
4.000 CRP STD

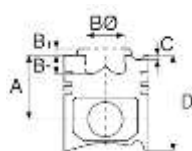


33-168400-50

1.750 CRP IKA
2.000 P STD
4.000 CRP ST

44-7320330-00

B 78.500
L 134.000
D 88.000
C 95.000


Ø 75.80
3
E7J 720/724/726/728/773

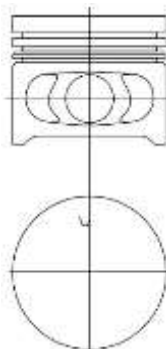
4 CYL. Petrol 1390 cc 55-59 Kw (75-80 Ps)
9,5:1
Clio RN/RT, Express, Kangoo 1,4i, R 19
RN/RT/Rti, R 19 RL

1988 - ...

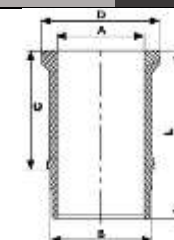
22-171400-30

A 31.700
D 52.700

Pim: 19 x 60


33-171400-20

1.500		CRP	IKA
1.750		P	STD
3.000		CRP	STD


44-7321790-00

B 80.600
L 130.000
D 90.200
C 91.500

Ø 75.80
4
E5F A 710

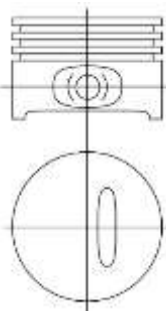
4 CYL. Petrol 1171 cc 44 Kw (60 Ps) 9,25:1
Catalyst
Clio 1.2 RL,RN,RT

1991 - 1998

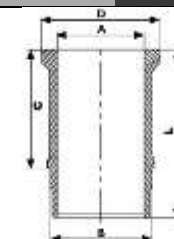
22-171400-10

A 35.100
B- 1.200
D 56.600

Pim: 19 x 60


33-171400-20

1.500		CRP	IKA
1.750		P	STD
3.000		CRP	STD


44-7321790-00

B 80.600
L 130.000
D 90.200
C 91.500

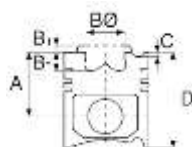
E7F 708

4 CYL. Petrol 1171 cc 44 Kw (60 Ps) 9,5:1
Catalyst
Clio1,2 RL-RN-RT

1991 - ...

RENAULT

All the brand names in this catalogue are used only for identification purposes



Ø 75.80

5

E6J A 700

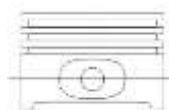
4 CYL. Petrol 1390 cc 59 Kw (80 Ps) 9,5:1
Clio 1.4, R 19 1.4

1988 - ...

22-171400-00

A 31.700
D 53.700

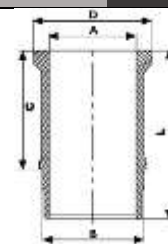
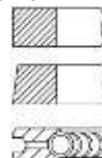
Pim: 19 x 60



CP

33-171400-20

1.500 CRP IKA
1.750 P STD
3.000 CRP STD



44-7321790-00

B 80.600
L 130.000
D 90.200
C 91.500

Ø 76

6

K9K 732 Euro4

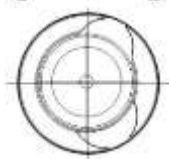
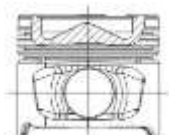
4 CYL. Diesel 1461cc 78 Kw (106 Ps)
Turbo, Intercooler
Megane II 1.5 dCi, Scenic 1.5 dCi

2005 - ...

22-006300-30

A 41.700
B- 12.800
BØ 49.000
C1 0.250
C2 0.430
D 66.000

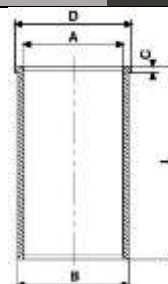
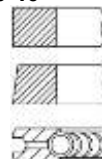
Pim: 26 x 60



ST
SK
YPO

33-006300-10

2.000 CKP KV1
2.000 P
2.500 CRP



44-0420490-00

B 79.100
L 142.000
D 81.000
C 5.000

K9K 764 Euro4

4 CYL. Diesel 1461cc 78 Kw (106 Ps)
Turbo, Intercooler
Clio Grandtour 1.5 dCi, Clio III 1.5 dCi,
Modus 1.5 dCi

2005 - ...

K9K 780 Euro4

4 CYL. Diesel 1461cc 76 Kw (103 Ps)
Turbo, Intercooler
Laguna III 1.5 dCi

2007 - ...

K9K 804 Euro4

4 CYL. Diesel 1461cc 78 Kw (106 Ps)
Turbo, Intercooler
Kangoo 1.5 dCi

2008 - ...

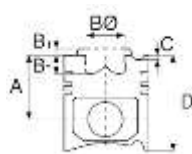
K9K 806 Euro4

4 CYL. Diesel 1461cc 76 Kw (103 Ps)
Turbo, Intercooler
Kangoo Be Bop 1.5 dCi, Kangoo Express
1.5 dCi

2008 - ...

All the brand names in this catalogue are used only for identification purposes

RENAULT


Ø 76
7
K9K 728 Euro 3

4 CYL. Diesel 1461 cc 74 Kw (100 Ps)
Megane II 1,5 DCI, Clio

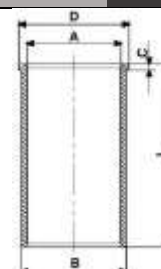
2004 - ...

22-006300-20

A	41.700
B-	14.000
BØ	39.700
C1	0.430
C2	0.250
D	66.000

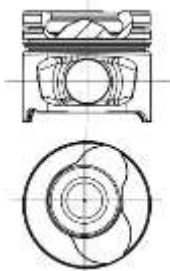
33-006300-10

2.000		CKP	KV1
2.000		P	
2.500		CRP	


44-0420490-00

B	79.100
L	142.000
D	81.000
C	5.000

Pim: 26 x 60



ST
SK
YPO

Ø 76
8
C 1/2/3 /16 J

4 CYL. Petrol 1397 cc 43-53 Kw (59-72 Ps)
9,25:1

R 12 TSW Toros, R 12 TX Toros, R 9 BVA
Automatic, R 9 GTE Broadway, R 9 Spring
1981 - 1998

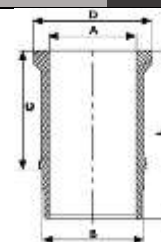
Similar to Volvo engine

22-168500-00

A	37.500
D	64.000

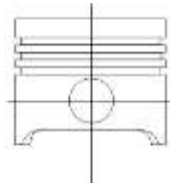
33-168500-30

1.750		CRP	IKA
2.000		P	STD
4.000		CRP	STD

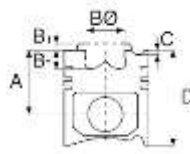

44-7320580-00

B	80.600
L	134.000
D	90.200
C	95.000

Pim: 20 x 64


RENAULT

All the brand names in this catalogue are used only for identification purposes



Ø 76

9

K9K BP

4 CYL. Diesel 1500 cc 65 Ps
Common Rail
Clio Symbol 1.5 dCi, Kangoo 1.5 dCi

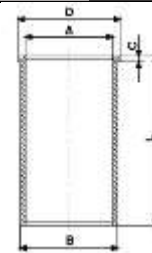
2002 – ...

22-006300-00

A	41.700
B-	14.000
BØ	39.700
C1	0.430
C2	0.250
D	66.000

33-006300-10

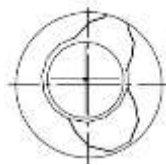
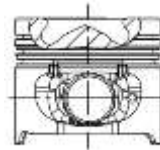
2.000		CKP	KV1
2.000		P	
2.500		CRP	



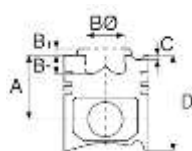
44-0420490-00

B	79.100
L	142.000
D	81.000
C	5.000

Pim: 26 x 60



ST
YPO


Ø 77
10
C 2L
4 CYL. Petrol 1565 cc 69 Kw (94 Ps) 9:1
R 11 Rainbow, R 21 Optima

1985 - 1995

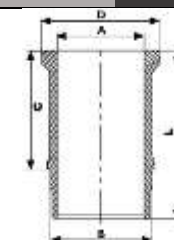
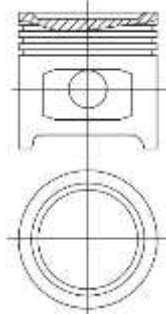
22-012560-00

A 34.000
B- 1.950
BØ 65.000
D 60.500

33-012560-90

1.750 CKP KV1
2.000 P STD
4.000 P STD

Pim: 20 x 64


44-7321300-00

B 81.100
L 134.000
D 90.200
C 95.000

Ø 78
11
F 8 M.A 700
4 CYL. Diesel 1596 cc 40,5 Kw (55 Ps) 22,5:1
R 11, R 5, R 9

1983 - 1986

Similar to Volvo engine

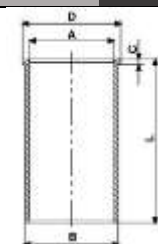
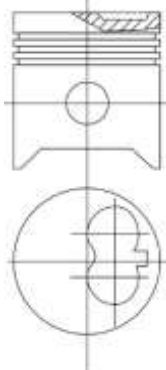
22-170000-30

A 47.250
B- 1.500
D 74.500

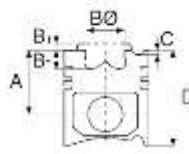
33-170000-10

2.000 CRP KV1
2.000 P STD
3.000 CRP STD

Pim: 24 x 66.5


44-0421230-00

B 81.000
L 149.000
D 83.500
C 4.500



Ø 78

12

F 8 D.720/730

4 CYL. Diesel 1596 cc 40,5 Kw (55 Ps) 22,5:1
R 11, R 5, R 9

1985 - ...

F 8 M.730/736/760

4 CYL. Diesel 1596 cc 40,5 Kw (55 Ps) 22,5:1
R 11, R 5, R 9

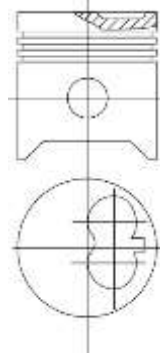
1985 - ...

Similar to Volvo engine

22-170000-20

A 47.250
B- 1.500
D 74.500

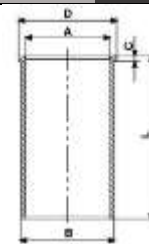
Pim: 24 x 66.5



YPO

33-170000-10

2.000 CRP KV1
2.000 P STD
3.000 CRP STD



44-0421230-00

B 81.000
L 149.000
D 83.500
F 4.500

Ø 80

13

F9Q 780/782/790

4 CYL. Diesel 1870 cc 72 Kw (98 Ps) 18.3:1
Turbo, Intercooler
Kangoo 1,9 TDI

2000 - ...

F9Q 731/732/733/736/738/740/744/748/796

4 CYL. Diesel 1870 cc 72 Kw (98 Ps) 18.3:1
Turbo, Intercooler
Megane 1,9 TDI

1997 - ...

F9Q 710/717/718

4 CYL. Diesel 1870 cc 72 Kw (98 Ps) 18.3:1
Turbo, Intercooler
Laguna 1,9 TDI

1999 - 2001

F9Q 731/732/733/736/738/744

4 CYL. Diesel 1870 cc 72 Kw (98 Ps) 18.3:1
Turbo, Intercooler
Scenic 1,9 TDI

1997 - ...

F9Q 760/762

4 CYL. Diesel 1870 cc 74 Kw (100 Ps) 18.3:1
Turbo, Intercooler
Traffic II 1,9 TDI

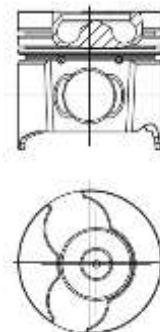
2003 - ...

Similar to Mitsubishi and Opel engine

22-001200-00

A 47.060
B- 17.800
BØ 38.000
C1 0.750
D 77.000

Pim: 28 x 60

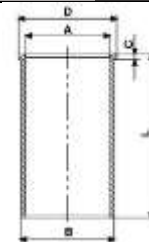


ST

YPO

33-001200-90

2.500 CKP KV1
2.000 P IKA
3.000 CR

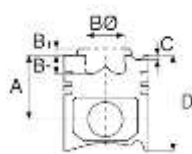


44-0420210-00

B 83.000
L 155.000
D 85.000
C 5.000

All the brand names in this catalogue are used only for identification purposes

RENAULT

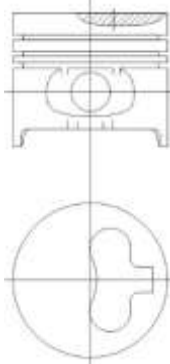

Ø 80
14
F 8 Q.630/632/662
4 CYL. Diesel 1870 cc 47 Kw (64 Ps) 21,5:1
Kangoo 1.9 D

1997 - ...

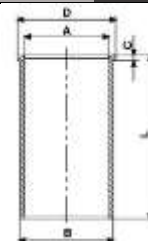
22-001200-20

A 42.250
B- 1.580
D 70.500

Pim: 24 x 83


33-001200-90

2.000 CKP KV1
2.000 P IKA
3.000 CRP STD


44-0420210-00

B 83.000
L 155.000
D 85.000
C 5.000

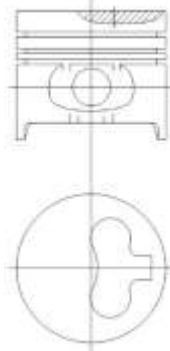
Ø 80
15
F 8 Q.706
4 CYL. Diesel 1870 cc 47 Kw (64 Ps) 21,5:1
Express, Megane 19 D, R 19 D

1990 - 1996

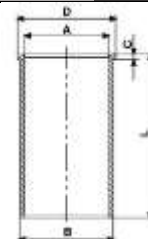
22-001200-10

A 42.250
B- 0.700
D 70.500

Pim: 24 x 63


ST
33-001200-90

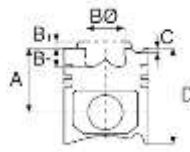
2.000 CKP KV1
2.000 P IKA
3.000 CRP STD


44-0420210-00

B 83.000
L 155.000
D 85.000
C 5.000

RENAULT

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Ø 81

16

F 2 N.A700/E708

4 CYL. Petrol 1721 cc 59-60,5 Kw
(80-82 Ps) 10:1
Flash R 11 GTX/TXE, R 21 Electronic, R 9
GTX/TXE

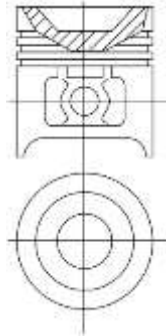
1984 - 1989

Similar to Volvo engine

22-170100-00

A	44.050
B-	13.870
BØ	59.970
D	70.000

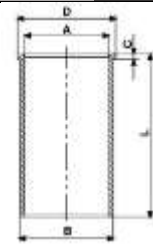
Pim: 21 x 65



CP

33-170100-90

1.750		CKP	KV1
2.000		P	STD
3.000		P	STD



44-0421940-00

B	85.000
L	148.000
D	86.000
C	5.100

Ø 87

17

G9T 722

4 CYL. Diesel 2188cc 110 Kw(150 Ps) 18:1
Turbo, Intercooler / C.Rail
Espace IV 2.2 TDCI, Laguna 2.2 TDCI,
Master 2.2 TDCI, Velsatis 2.2 TDCI

2000 - ...

Similar to Opel engine

22-009000-00

A	54.530
B-	17.500
BØ	40.400
C1	1.600
C2	2.000
D	84.200

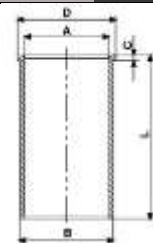
Pim: 31 x 65



ST
YPO

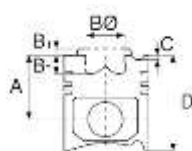
33-009000-90

3.000		CKP	KV4
1.750		P	IKA
2.500		P	IKA



44-0421060-00

B	90.000
L	167.000
D	91.500
C	5.000



Ø 89

18

G9U 720/724/730/750/754

4 CYL. Diesel 2463 cc 84 Kw (115 Ps) 17.75:1
 Common Rail
 Master 2,5 DCI 120

2004 - ...

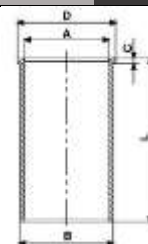
Similar to Opel engine

22-517300-00

A	53.030
B-	17.850
BØ	43.200
C1	1.600
C2	2.000
D	83.090

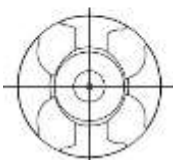
33-517300-90

2.500		CKP	KV1
1.750		P	
2.500		CRP	


44-0420640-00

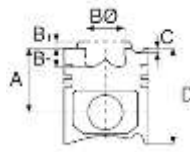
B	92.000
L	168.000
D	93.500
C	5.000

Pim: 31 x 65


ST
YPO

RENAULT

All the brand names in this catalogue are used only for identification purposes



Ø 91.48

19

A 3-152 D

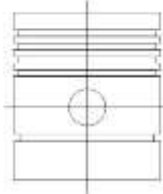
4 CYL. Diesel 2500 cc 29,5 Kw (40 Ps)
TRK N 71 S

1961 - ...

22-149600-20

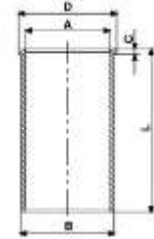
A 57.200
D 107.900

Pim: 31.75 x 75.3



33-149600-10

2.385		CRP	IKA
2.385		P	STD
3.160		P	STD
6.350		CRP	STD
6.335		P	STD



44-0421470-00

B 93.810
L 216.000
D 96.660
C 5.000

44-0421471-10

B 94.310
L 216.000
D 97.160
C 6.000

Outer Diameter 0.50 mm
Different

44-0421472-10

B 94.810
L 216.000
D 97.660
C 6.000

Outer Diameter 1.00 mm
Different

44-0421474-10

B 95.810
L 216.000
D 98.660
C 6.500

Outer Diameter 2.00 mm
Different

44-0421550-00

B 93.820
L 216.000
D 97.000
C 5.000

Large Flange

44-0421551-10

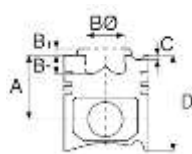
B 94.320
L 216.000
D 97.500
C 5.500

Outer Diameter 0.50 mm
Different

44-0421552-10

B 94.840
L 216.000
D 98.000
C 6.000

Outer Diameter 1.00 mm
Different


Ø 93
20
SOFIM 2,5 Düz

4 CYL. Diesel 2500 cc 62 Kw (85 Ps) 21.5:1
Master 2.5 D

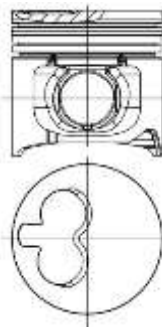
2001 - ...

Pim: 32 x 68

Similar to Fiat and Opel engine

22-473700-10

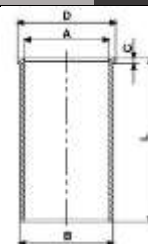
A	54.000
B-	2.200
D	89.000



ST
SA
YPO

33-473700-00

3.000		CR	KV1
2.000		P	F14
3.000		CRP	STD


44-0421140-00

B	96.000
L	167.300
D	98.900
C	5.000

Ø 94.40
21
S9W700-702

4 CYL. Diesel 2800 cc 75 Kw (102 Ps) 18,5:1
SOFIM Turbo, Intercooler
Motor No: 2572280 -->
Master 2.8 TDI

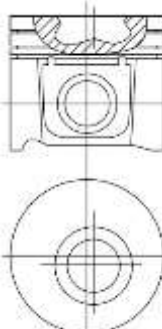
2001 - 2003

Similar to Iveco, Peugeot, Citroen, Fiat and Opel engine

22-484800-00

A	58.750
B-	19.400
BØ	39.500
D	87.600

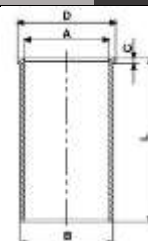
Pim: 32 x 72



ST
SK
YPO

33-484800-00

2.500		CKP	KV1
2.000		P	F14
2.500		CRP	STD

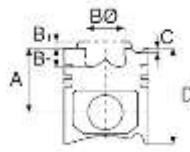

44-0420070-00

B	97.500
L	167.000
D	100.900
C	5.000

44-0420071-00

B	98.000
L	167.000
D	101.400
C	5.000

Outer Diameter 0.50 mm
Different



Ø 115

1

DS 9.05/06/08

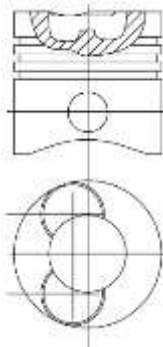
6 CYL. Diesel 8471 cc 155-167-185 Kw 17:1
Turbo
93

1985 - 1991

22-590900-00

A	87.400
B-	20.230
BØ	69.000
C1	2.400
C2	2.600
D	139.400

Pim: 50 x 92



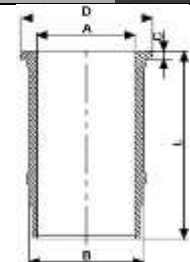
ST
YPO

33-590900-20

3.160	CR	KV1
2.385	STD	STD
4.747	CR	STD

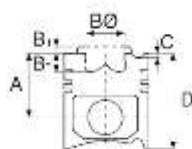
33-522700-20

3.160	CR	KV1
2.385	STD	STD
4.747	Cr	STD



44-6721570-00

B	128.000
L	265.500
D	140.750
C	10.300
F	0.800


Ø 115
2
DS9-01

6 CYL. Diesel 8471 cc 162-180 Kw
(220-245 Ps) Turbo
G82M, P82M, P92M

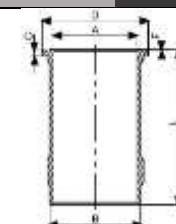
1985 - 1988

20-590900-00

A	87.400
B-	22.150
BØ	69.000
C1	2.600
C2	2.400
D	139.400

33-590900-20

3.160		CR	KV1
2.385			STD
4.747		CR	STD


44-3621340-00

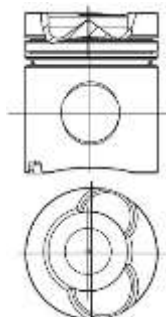
B	130.000
L	270.500
D	137.300
C	8.200
F	0.800

DS9-02

6 CYL. Diesel 8471 cc 162-180 Kw
(220-245 Ps) Turbo
G82M, P82M, P92M

1985 - 1988

Pim: 50 x 92



ST
YPO

DS9-01L01

6 CYL. Diesel 8471 cc 180-202 Kw
(245-275 Ps) Turbo
G92H, G92M, P92H, P92HB, P92M,
P92MA, R92H, R92M

DS9-01L02

6 CYL. Diesel 8471 cc 180-202 Kw
(245-275 Ps) Turbo
G92H, G92M, P92H, P92HB, P92M,
P92MA, R92H, R92M

DSC9-02

6 CYL. Diesel 8471 cc 207 Kw (282 Ps)
Turbo, Intercooler
G92, G93, P92, P93ML, R92, R93, T92

1985 - 1995

DS9-03B01

6 CYL. Diesel 8471 cc 150 Kw (204 Ps)
Turbo
K92CL, K92CR, P93

1987 - 1997

DS9-04

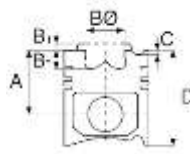
6 CYL. Diesel 8471 cc 150 Kw (204 Ps)
Turbo
G82M, P82M

DS9-01L01

6 CYL. Diesel 8471 cc
Turbo, Intercooler
G92H, G92M, P92H, P92HB, P92M,
P92MA, R92H, R92M

DSC9-01L02

6 CYL. Diesel 8471 cc
Turbo, Intercooler
G92H, G92M, P92H, P92HB, P92M,
P92MA, R92H, R92M



Ø 115

3

DS8LB09 - LB14

6 CYL. Diesel 7800 cc 140-148,5 Kw
(190-201) 17:1
Turbo
K414, K414B, LB81, LB86, LBS86

1975 - 1980

DS801LB14/15/16

6 CYL. Diesel 7800 cc 120 Kw (163 Ps)
Turbo
K414, K414B, LB81, LB86, LBS86

1975 - 1980

DS8-05

6 CYL. Diesel 7800 cc 140 Kw (190 Ps)
Turbo
K414, K414B, P82H, P82M, T82H, T82M

1981 - 1986

DS8-06L01

6 CYL. Diesel 7800 cc 155 Kw (211 Ps)
Turbo
K414, K414B, P82H, P82M, T82H, T82M

1981 - 1986

DSI8-01L01 - L04

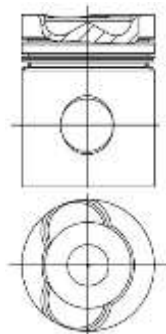
6 CYL. Diesel 7800 cc 170 Kw (231 Ps)
Turbo
P82H, P82M, T82H, T82M

1981 - 1986

22-591000-10

A	96.110
B-	18.100
BØ	75.000
C1	2.500
C2	2.500
D	150.100

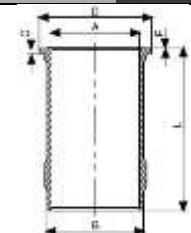
Pim: 46 x 96



ST

33-591000-80

2.385		CK	IKA
2.385			STD
4.747		CR	STD



44-3621340-00

B	130.000
L	270.500
D	137.300
C	8.200
F	0.800

Ø 115

4

DSC 09 Euro 2

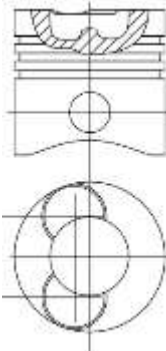
6 CYL. Diesel 8724 cc 310 Ps 15,5:1
Turbo, Intercooler
R94

1996 - ...

22-003200-10

A	83.400
B-	20.500
BØ	71.500
C1	0.500
D	130.950

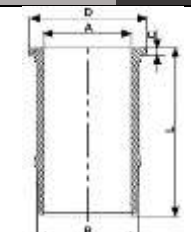
Pim: 50 x 92



ST
YPO

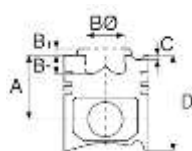
33-003200-20

3.160		CK	KV1
2.385			STD
3.500		CR	STD



44-6720020-00

B	132.910
L	257.500
D	140.740
C	8.250
F	0.750



Ø 115

5

DN9-01

6 CYL. Diesel 8500 cc 150 Kw (204 Ps)
G92, G93, P92, P93, R92, R93

1985 - 1994

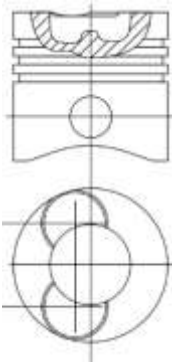
22-591000-00

A	87.700
B-	22.150
BØ	69.000
C1	0.300
C2	0.200
D	139.400

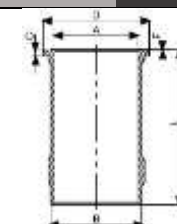
33-591000-80

2.385		CK	IKA
2.385			STD
4.747		CR	STD

Pim: 50 x 92

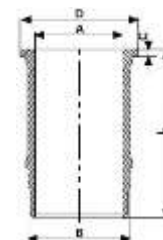


ST
YPO



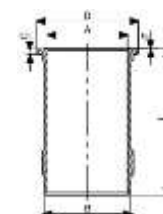
44-3621680-00

B	129.957
L	260.910
D	137.300
C	8.200
F	0.850



44-6721880-00

B	127.945
L	265.600
D	140.740
C	10.260
F	0.830

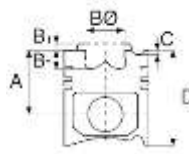


44-3621340-00

B	130.000
L	270.500
D	137.300
C	8.200
F	0.800

All the brand names in this catalogue are used only for identification purposes

SAAB-SCANIA



Ø 127

6

D11

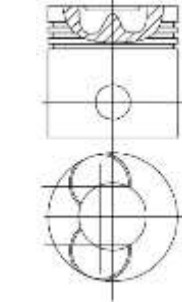
6 CYL. Diesel 11000 cc 149-153 Kw
(203-208 Ps) 15:1
Motor No:880840-->
L110, L111, LB110, LB111, LBS111, LS111,
SBA111, T112E

1975 – 1981

22-522400-20

A 98.760
B- 27.060
B0 76.000
C1 0.500
D 156.260

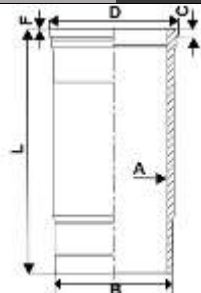
Pim: 50 x 107.8



ST, YPO

33-522400-00

3.160
2.385
4.747
CK KV1
CR STD
CR STD



44-5020590-00

B 139.930
L 291.000
D 153.780
C 8.270
F 0.750

Ø 127

7

DS 11.01 DSI 11.01

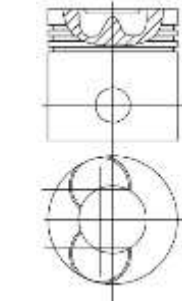
6 CYL. Diesel 11018 cc 202 Kw (275 Ps) 15:1
Turbo
L110S, LB110S, LBS110S, LS110S

1973 – 1975

22-522400-10

A 98.760
B- 27.060
B0 76.000
C1 2.900
D 156.260

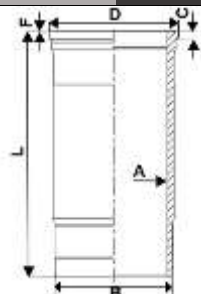
Pim: 50 x 107.8



ST, YPO

33-522400-00

3.160
2.385
4.747
CK KV1
CR STD
CR STD



44-5020590-00

B 139.930
L 291.000
D 153.780
C 8.270
F 0.750

DS 11.01/2/14/15/18 DSC 11.01/2/4/11

6 CYL. Diesel 11018 cc 206-245 Kw
(280-333 Ps) 15:1
Turbo, Intercooler
B116, G112M, K112, L111S, LB111S,
LBS111S, LBT111BB, LBT111FB,
LBT111S, LS111S, LT111BB, LT111S,
P112E, P112H, P112M, P112MA, R112,
R112E, R112H, R112M, R112MA,
SBAT111, T112E, T112H

1975 – 1978

Ø 127

8

D11

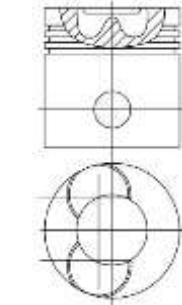
6 CYL. Diesel 11000 cc 149-153 Kw
(203-208 Ps) 15:1
Motor No:880840-->
L110, L111, LB110, LB111, LBS111, LS111,
SBA111, T112E

1975 – 1981

22-620500-10

A 98.760
B- 27.060
B0 76.000
C1 0.500
D 156.260

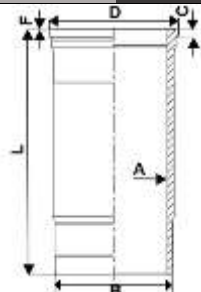
Pim: 50 x 107.8



ST, YPO

33-620500-80

2.385
2.385
4.747
CK KV1
STD
CR STD

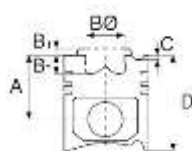


44-5020590-00

B 139.930
L 291.000
D 153.780
C 8.270
F 0.750

All the brand names in this catalogue are used only for identification purposes

SAAB-SCANIA


Ø 127
9
DS 11.01 DSI 11.01

6 CYL. Diesel 11018 cc 202 Kw (275 Ps) 15:1
Turbo
L110S, LB110S, LBS110S, LS110S

1973 - 1975

DS 11.01/2/14/15/18 DSC 11.01/2/4/11

6 CYL. Diesel 11018 cc 206/245 Kw (280 Ps)
15:1

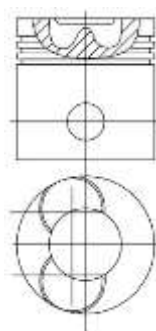
Turbo, Intercooler
B116, G112M, K112, L111S, LB111S,
LBS111S, LBT111BB, LBT111FB,
LBT111S, LS111S, LT111BB, LT111S,
P112E, P112H, P112M, P112MA, R112,
R112E, R112H, R112M, R112MA,
SBAT111, T112E, T112H

1975 - 1978

22-620500-00

A	98.760
B-	27.060
BØ	76.000
C1	2.900
D	156.260

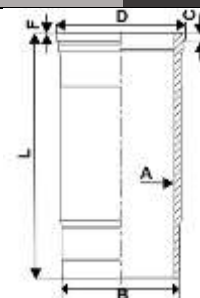
Pim: 50 x 107.8


ST
YPO
33-620500-80

2.385		CK	KV1
2.385			STD
4.747		CR	STD

33-522500-00

3.500		CR	
2.385		FE	STD
4.747		CR	STD


44-5020590-00

B	139.930
L	291.000
D	153.780
C	8.270
F	0.750

Ø 127
10
DS 14, DS14-141-142

8 CYL. Diesel 14200 cc 257 Kw (350 Ps) 15:1
Turbo
L140, LB140, LBS140, LBT140, LS140,
LT145

1969 - 1976

DS 14.01/02 DSI 14.01

8 CYL. Diesel 14200 cc 309-316 Kw
(420-430 Ps) 15,5:1
Turbo, Intercooler
146, L141S, LB141S, LBS141S, LBT141S,
LS141S, R142E, R142H, R142M, R142MA,
T112E, T142H

1983 - ...

DS 14.06

8 CYL. Diesel 14200 cc 276-291 Kw
(375-395 Ps) 15,5:1
Turbo
141, 142, 146

1977 - ...

DSC 14.01/02

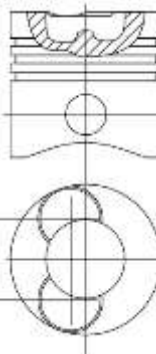
8 CYL. Diesel 14181 cc 309-316 Kw
(420-430 Ps) 15,5:1
Turbo, Intercooler
146, L141S, LB141S, LBS141S, LBT141S,
LS141S, R142E, R142H, R142M, R142MA,
T112E, T142H

1983 - ...

22-522400-00

A	94.670
B-	26.200
BØ	75.500
C1	2.920
D	146.570

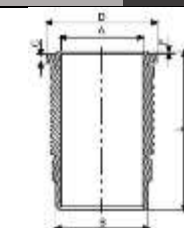
Pim: 50 x 107.8


ST
YPO
33-522400-00

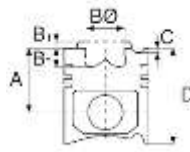
3.160		CK	KV1
2.385		CR	STD
4.747		CR	STD

33-522500-00

3.500		CR	
2.385		FE	STD
4.747		CR	STD


44-7520980-00

B	140.000
L	276.000
D	156.000
C	10.100
F	0.400



Ø 127

11

**DS 11.34/73 DSC 11.12/13/16/17/18
DS 11-113**

6 CYL. Diesel 11018 cc 230-265 Kw
(313-360 Ps) 16:1
Turbo, Intercooler
M113, P113, R113, T113

1987 - ...

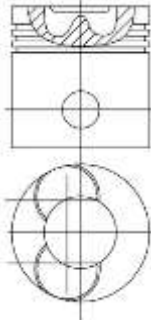
22-592000-02

A 98.760
B- 24.500
BØ 75.500
C1 2.960
D 156.260

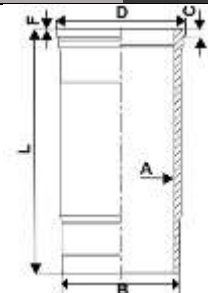
33-592000-20

3.500
2.385
4.747
CR
FE STD
CR STD

Pim: 50 x 107.8



ST



44-5020590-00

B 139.930
L 291.000
D 153.780
C 8.270
F 0.750

Ø 127

12

DSC 14.09/16 Euro 1

8 CYL. Diesel 14181 cc 368 Kw (500 Ps) 17:1
Turbo, Intercooler
R143, T143

1993 - ...

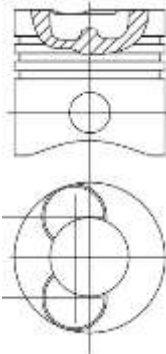
22-592000-90

A 94.670
B- 15.060
BØ 89.400
C1 2.920
D 146.670

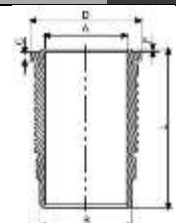
33-592000-20

3.500
2.385
4.747
CR
FE STD
CR STD

Pim: 50 x 107.8



ST
SA
SK
YPO

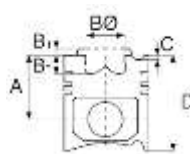


44-7522070-00

B 140.000
L 276.000
D 156.000
C 10.050
F 0.400

All the brand names in this catalogue are used only for identification purposes

SAAB-SCANIA


Ø 127
13
DSC 14.05/06

8 CYL. Diesel 14181 cc 290-309 Kw
(394-420 Ps) 16:1
Turbo, Intercooler
R142, T142

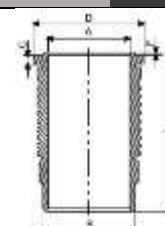
1986 - ... Pim: 50 x 107.8

22-592000-70

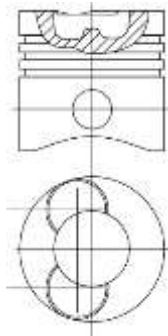
A	94.670
B-	24.000
BØ	75.100
C1	2.920
D	146.670

33-592000-20

3.500		CR	
2.385		FE	STD
4.747		CR	STD


44-7520980-00

B	140.000
L	276.000
D	156.000
C	10.100
F	0.400



ST
YPO

Ø 127
14
DSC 12.02 Euro2

6 CYL. Diesel 11716cc 265 Kw (360 Ps) 18:1
K124, P124, R124, T124

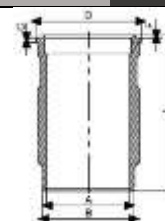
1995 - ...

22-522350-50

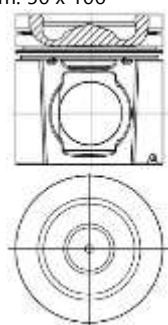
A	85.040
B-	22.150
BØ	78.000
D	129.040

33-522350-20

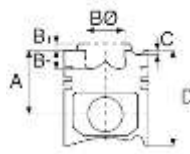
3.500		CR	KV1
2.385			STD
4.747		CR	STD


44-6522100-00

B	138.500
L	271.120
D	150.000
C	194.270
F	0.850



ST



Ø 127

15

DC 11.03 Euro3

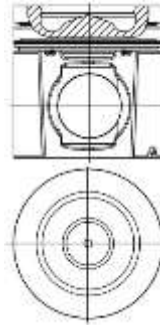
6 CYL. Diesel 10640cc 250 Kw (340 Ps) 18:1
Turbo, Intercooler 24 v
K114, P114, R114, T114

1996 - ...

22-522350-40

A	92.040
B-	21.150
BØ	75.100
D	136.040

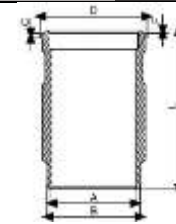
Pim: 54 x 106



ST
YPO
BB

33-522350-20

3.500		CK	KV1
2.385			
3.500		CR	STD



44-6522100-00

B	138.500
L	271.120
D	150.000
C	194.270
F	0.850

DC 11.04 Euro3

6 CYL. Diesel 10640cc 280 Kw (381 PS) 18:1
Turbo, Intercooler 24 v
Century 12.35, K114, P114, R114, T114

1996 - ...

Ø 127

16

DSC 11.21/23/35/36/71/75

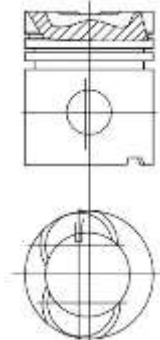
6 CYL. Diesel 11018 cc 235-266 Kw
(320-362 Ps) 17:1
Turbo, Intercooler
M113, P113, R113, T113

1991 - 1994

22-592000-80

A	98.760
B-	16.520
BØ	89.450
C1	2.960
D	156.260

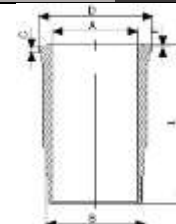
Pim: 50 x 107.8



ST
YPO

33-592000-20

3.500		CR	KV1
2.385			STD
4.747		CR	STD

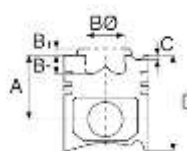


44-5020040-00

B	138.500
L	271.120
D	150.000
C	194.270
F	0.850

44-5020100-00

B	140.000
L	291.000
D	153.750
C	7.930
F	0.900


Ø 127
17
DS11
6 CYL. Diesel 11020 cc
Tarim, Industrial

1978 - ...

22-276900-00

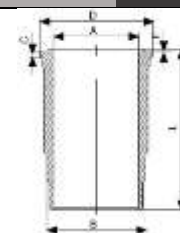
A	98.760
B-	25.400
BØ	76.000
C1	3.000
C2	3.000
D	156.260

33-276900-00

3.175
2.381
2.381
4.762

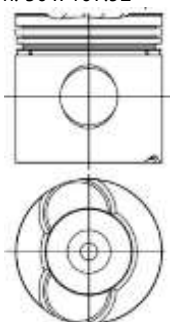


KV1
STD
STD
STD


44-5021740-00

B	139.930
L	291.000
D	153.800
C	7.940
F	0.800

Pim: 50 x 107.92


ST
YPO
Ø 127
18
DSC14-03
8 CYL. Diesel 14200 cc 320-337-346 Kw 16:1
V8 Turbo, Intercooler
R 143L, R 143MA, R 143R, T 143

1988 - ...

22-592000-60

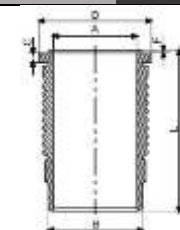
A	94.670
B-	23.850
BØ	75.000
C1	2.820
C2	2.820
D	146.670

33-592000-20

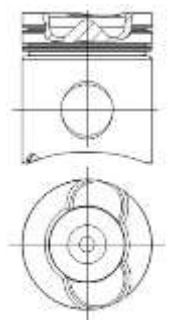
3.500
2.385
4.747



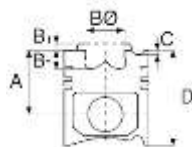
CR	KV1
	STD
CR	STD



Pim: 50 x 107.92


ST
SA
SK
YPO
44-7522020-00

B	140.000
L	275.250
D	156.000
C	10.090
F	0.400



Ø 127

19

DSC14

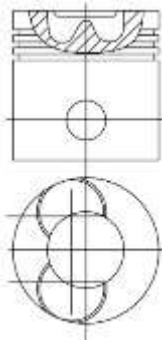
8 CYL. Diesel 14181 cc 15,5:1
Turbo, Intercooler
L141S, LB141S, LBS141S, LBT141S,
LT146, RM142H, RM142M, T142

1977 - ...

22-522400-50

A	94.670
B-	26.200
BØ	75.100
D	146.670

Pim: 50 x 107.8



ST
YPO

33-522400-00

3.160		CK	KV1
2.385		CR	STD
4.747		CR	STD



44-7520980-00

B	140.000
L	276.000
D	156.000
C	10.100
F	0.400

Ø 127

20

DS11-71C

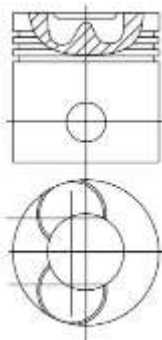
6 CYL. Diesel 11020 cc
Turbo
N113CLB, N113CRB

1990 – 1998

22-592000-40

A	98.760
B-	24.500
BØ	76.000
D	152.260

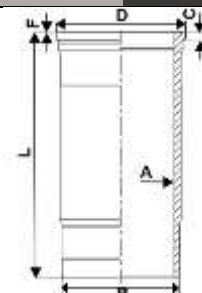
Pim: 50 x 107.92



ST

33-592000-20

3.500		CR	KV1
2.385			STD
4.747		CR	STD



44-5020590-00

B	139.930
L	291.000
D	153.780
C	8.270
F	0.750

All the brand names in this catalogue are used only for identification purposes

DSC11-16B01

6 CYL. Diesel 11020 cc
Industrial

1982 – 1998

DSC11-16B02

6 CYL. Diesel 11020 cc
Industrial

1982 – 1998

DSC11-18B01

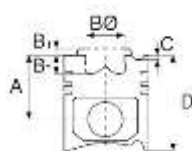
6 CYL. Diesel 11020 cc
Industrial

1982 – 1998

DS11-71C

6 CYL. Diesel 11020 cc
N113CLB

1990 – 1998


Ø 127
21
DSC 11

6 CYL. Diesel 11020 cc 220 Kw (299 Ps) 15:1
Turbo, Intercooler
Industrial

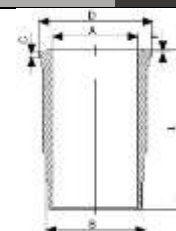
1993 - ...

22-592000-30

A	98.760
B-	19.800
BØ	89.600
C1	3.000
C2	3.000
D	156.260

33-592000-20

3.500		CR	KV1
2.385			STD
4.747		CR	STD


44-5020300-00

B	140.000
L	291.000
D	153.700
C	7.900
F	0.800

Pim: 50 x 107.8



ST
SA
YPO

Ø 127
22
DSC11-08

6 CYL. Diesel 11020 cc 228 Kw (310 Ps) 17:1
Turbo, Intercooler
K 414, K 414B, K 420, K 424, K 425, K
425B, K 435, P 113

1987 - ...

DSC11-10

6 CYL. Diesel 11020 cc 228 Kw (310 Ps) 17:1
Turbo, Intercooler
K 414, K 414B, K 424, K 425, K 425B, K
435, P 113, R 113

1978 - ...

DSC11.70 N/S Euro 2

6 CYL. Diesel 11020 cc 280 Kw (381 Ps) 17:1
Turbo, Intercooler
MA 380A, R113

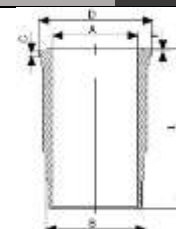
1982 - ...

22-592000-10

A	98.760
B-	22.700
BØ	75.550
C1	2.960
C2	2.960
D	156.260

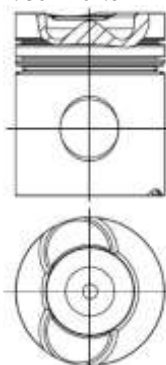
33-592000-20

3.500		CR	KV1
2.385			STD
4.747		CR	STD

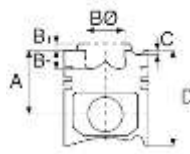

44-5021740-00

B	139.930
L	291.000
D	153.800
C	7.940
F	0.800

Pim: 50 x 107.8



ST
YPO



Ø 127

23

DSC11

6 CYL. Diesel 11020 cc 220 Kw (299 Ps)
Turbo, Intercooler
Industrial

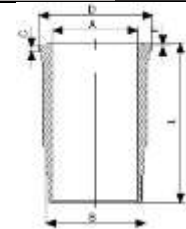
1989 - ...

22-592000-00

A	98.760
B-	26.740
BØ	75.500
C1	2.960
C2	2.960
D	156.260

33-592000-20

3.500		CR	KV1
2.385			STD
4.747		CR	STD

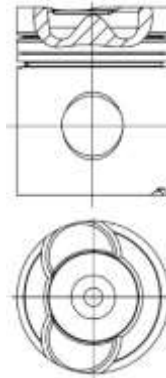


DS11

6 CYL. Diesel 11020 cc 15:1
Turbo
Industrial

1969 - 1991

Pim: 50 x 107.8



ST
SA
YPO

44-5020300-00

B	140.000
L	291.000
D	153.700
C	7.900
F	0.800

Ø 127

24

DC11 03 Euro3

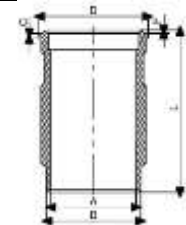
6 CYL. Diesel 10640 cc 250 kW (340 Ps)
K114, P114, R114, T114

1996 - ...

DC11 04 Euro3

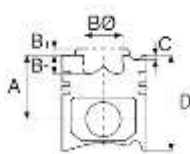
6 CYL. Diesel 10640 cc 280 kW (381 Ps)
K114, P114, R114, T114

1996 - ...



44-6520030-00

B	139.500
L	271.120
D	151.000
C	194.270
F	0.850


Ø 127
25
SG9 A280 CNG

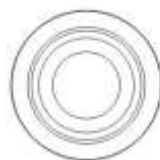
6 CYL. Diesel 8974cc 200 HP
OSG

2008 - ...

22-522350-30

A	92.040
B-	27.350
BØ	92.650
D	136.040

Pim: 50 x106



ST
BB

33-522350-20

3.500		CR	KV1
2.385			
4.747		CR	STD

Ø 127
26
DSC 12.01 EURO2

6 CYL. Diesel 11700cc 265/325 Kw
(360/442 PS) 18:1
Turbocharged Intercooled 24 Valve
R 164, R124 LA 400

1996 - ...

DSC 12.02 EURO3

6 CYL. Diesel 11700cc 265/325 Kw
(360/442 PS) 18:1

Turbocharged Intercooled 24 Valve
R124 LA 400, R164

1996 - ...

DSC 16.02 EURO3 V8

8 CYL. Diesel 15600cc 353/426 Kw
(480/579 PS) 18:1

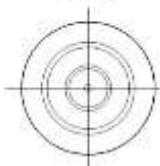
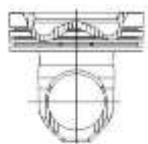
Turbocharged Intercooled 24 Valve
R 164, R124 LA 400

1998 - 2002

22-522350-10

A	85.210
B-	22.150
BØ	78.000
D	125.210

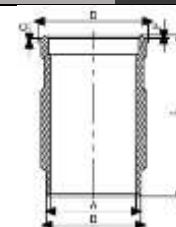
Pim: 50 x106



YPO

33-522350-20

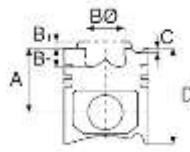
3.500		CK	KV1
2.385			
3.500		CR	STD


44-6522100-00

B	138.500
L	271.120
D	150.000
C	194.270
F	0.850

44-6520030-00

B	139.500
L	271.120
D	150.000
C	194.270
F	0.850



Ø 127

27

DSC 14.13/15 Euro 2

8 CYL. Diesel 14181cc 338-390 Kw
(460-530 Ps) V8
143, 144

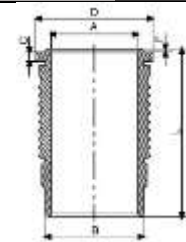
1994 - ...

22-522350-00

A	94.670
B-	19.590
BØ	83.000
C1	2.920
C2	2.920
D	146.670

33-522350-20

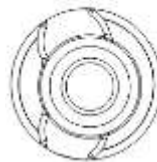
3.500		CK	KV1
2.385		CR	STD
3.500		CR	STD



44-7520070-00

B	139.500
L	275.500
D	155.860
C	10.700
F	0.380

Pim: 50 x101.9



ST
SA
BB

Ø 127

28

DT12.02 Euro 3

6 CYL. Diesel 11716 cc 346 Kw (470 Ps) 18:11
P124, R124, T124

1995 - ...

DT12.12 Euro 4

6 CYL. Diesel 11716 cc 309 Kw (420 Ps) 18:1
G420, T420, P420, PB GT 13.9, R420,
Omnicity

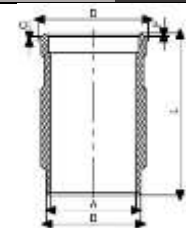
2004 - ...

22-522600-00

A	78.010
B-	22.450
BØ	97.000
D	122.710

33-522600-20

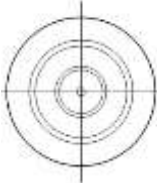
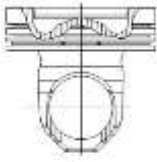
3.500		CKS	KV1
2.385		CRP	F14
3.500		CKS	



44-6520050-00

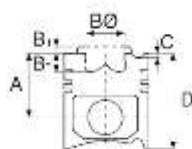
B	138.500
L	271.120
D	150.000
C	5.000
F	0.800

Pim: 50 x106



44-6520060-00

B	139.500
L	270.500
D	150.960
C	4.290
F	0.970



Ø 127

29

DSC 14.03/04/08/09/10,LLK

8 CYL. Diesel 14181cc 331-346 kW
(450-470 Ps)
143, Stationary Engine

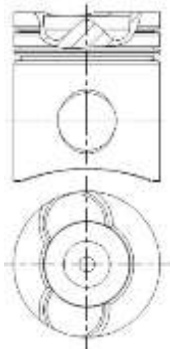
22-522500-00

A	94.670
B-	24.000
BØ	75.050
C1	2.920
D	146.670

33-522500-00

3.500		CR	KV1
2.385			STD
4.747		CR	STD

Pim: 50 x 107.8

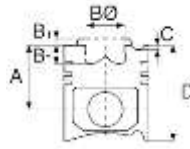


ST
SA
SK
YPO



44-7522070-00

B	140.000
L	276.000
D	156.000
C	10.050
F	0.400



Ø 100

1

WD 311

3 CYL. Diesel 2590 cc
40 / 41

1982 - ...

WD 411

4 CYL. Diesel 3465 cc
41 / 42

1982 - ...

WD 611

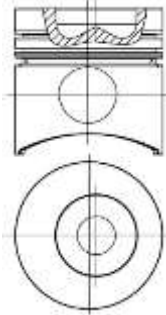
6 CYL. Diesel 5184 cc
87 / 88

1982 - ...

22-182000-00

A	58.400
B-	20.000
BØ	54.800
D	98.900

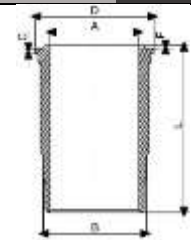
Pim: 38 x79



ST

33-182000-10

2.500		CR	KV1
2.500		P	STD
4.000		CRP	STD



44-5050120-00

B	109.400
L	197.000
D	118.000
C	9.000
F	1.100

Chrome Coated outside

Ø 100

2

WD208 40-2

2 CYL. Diesel 1570 cc 22 Kw (30 Ps)
8033 Trk

WD308 46-3 / 47-3

3 CYL. Diesel I 2535 cc 34-37 Kw (45-50 Ps)
8043 S, 8050 S19, 8053 S

1978 - ...

WD408,45-4

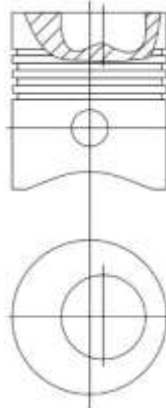
4 CYL. Diesel 3142 cc 52 Kw (70 Ps)
8073 S

1968 - ...

22-020760-00

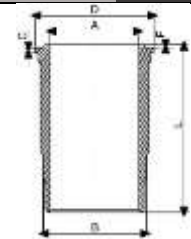
A	63.400
B-	19.400
BØ	53.750
D	103.900

Pim: 35 x83



33-020760-10

2.500		CRP	IKA
2.500		P	STD
2.500		P	STD
4.000		CRP	STD

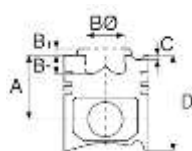


44-5050120-00

B	109.400
L	197.000
D	118.000
C	9.000
F	1.100

Chrome Coated Outside

STEYR


Ø 100
3
WD208 40-2

2 CYL. Diesel 1570 cc 22 Kw (30 Ps)
8033 Trk

WD308 46-3 / 47-3

3 CYL. Diesel 2535 cc 34-37 Kw (45-50 Ps)
8043 S, 8050 S19, 8053 S

1978 - ...

WD408,45-4

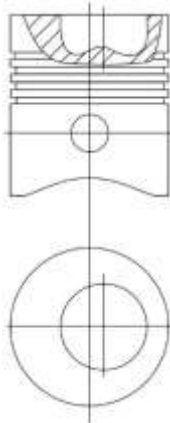
4 CYL. Diesel 3142 cc 52 Kw (70 Ps)
8073 S

1968 - ...

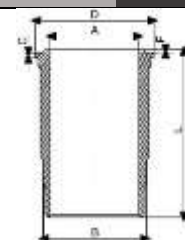
22-181900-00

A	63.400
B-	19.400
BØ	53.750
D	103.900

Pim: 35 x 83


33-181900-10

2.500		CRP	KV1
2.500		P	STD
2.500		P	STD
5.000		CRP	STD


44-5020380-00

B	109.400
L	197.000
D	118.000
C	9.000
F	1.100

44-5050760-00

B	109.400
L	197.000
D	118.000
C	9.000
F	1.100

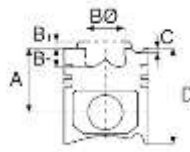
Chrome coated Outside

44-5050120-00

B	109.400
L	197.000
D	118.000
C	9.000
F	1.100

Chrome coated Outside

STEYR



Ø 126

4

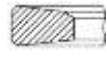
WD615E2-3A

6 CYL. Diesel
HOWO 3237

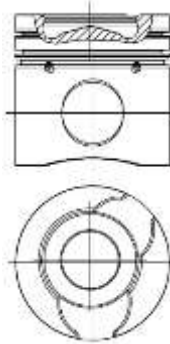
22-526600-00

A	80.000
B-	19.500
BØ	75.200
C1	0.600
C2	0.600
D	123.000

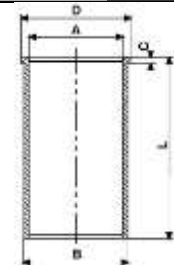
33-526600-00

3.500		CK	KV1
3.000		CRP	
4.000		CRP	STD

Pim: 50 x105



ST
SK
YPO



44-0420840-10

B	130.000
L	241.000
D	136.300
C	4.740

44-0420841-10

B	130.250
L	241.000
D	136.550
C	5.105

Outsider diameter 0.25 mm different

44-0420842-10

B	130.500
L	241.000
D	136.550
C	5.105

Outsider diameter 0.50 mm different

Ø 126

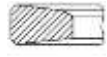
5

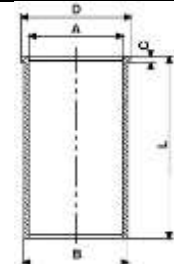
WD 815,60 / 61 / 63 / 70

8 CYL. Diesel 11964 cc 236 Kw (320 Ps) 16:1
290, 1291, 1490, 1491, 1890

1971 - ...

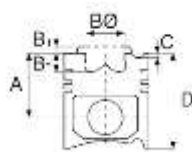
33-182100-90

3.500		CKP	KV1
3.000		P	STD
4.000		CRP	STD



44-0421370-00

B	132.000
L	241.000
D	136.000
C	7.000



Ø 95

1

45 CV

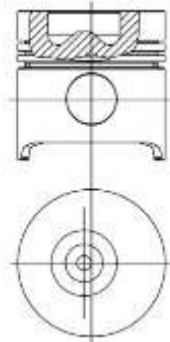
3 CYL. Diesel 2340 cc 28-33-37,5 Kw
(38-45-51 Ps) 17:1
Un445/A/B

Similar to Iveco TRK engine

22-065000-00

A 59.650
B- 23.500
BØ 42.500
D 101.150

Pim: 32 x 84



33-065000-10

2.500
2.500
5.500

CRP KV1
P IKA
CRP STD

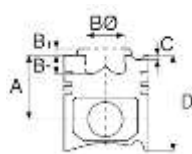


44-0220470-00

B 99.000
L 187.000

44-0222090-00

B 103.000
L 187.000



Ø 102

2

D 115, 050

3 CYL. Diesel 2696 cc 39 Kw (53 Ps)
Universal 533 DT

D 115

3 CYL. Diesel 2340 cc 33,1 Kw (45 Ps)
Universal 453

D 121,050

4 CYL. Diesel 3595 cc 47 Kw (64 Ps)
Universal 643 DT

D 171,050

4 CYL. Diesel 3595 cc 47 Kw (64 Ps)
Universal 643

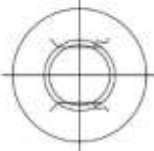
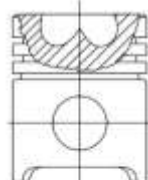
D 2404,062

4 CYL. Diesel 3759 cc 61 Kw (83 Ps)
Universal 833 DT

22-525300-00

A 59.600
B- 24.500
BØ 48.550
D 101.100

Pim: 32 x84



33-525300-20

2.500
2.500
5.000

CR IKA
STD
STD



44-0220800-00

B 106.500
L 185.600

Ø 108

3

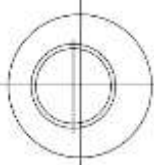
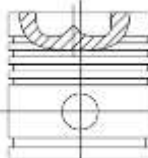
D 110

4 CYL. Diesel 4760 cc 48 Kw (65 Ps) 17:1
U 50, U 500, U 650 M, U 651, U 651 M

22-201100-00

A 87.000
B- 23.500
BØ 62.000
D 141.000

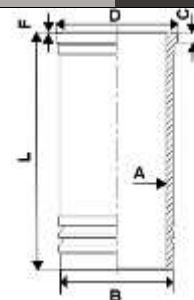
Pim: 40 x88



33-201100-10

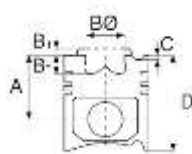
3.000
3.000
3.000
6.000
6.000

CRP STD
P STD
P STD
P STD
P STD



44-3020390-00

B 124.900
L 258.100
D 131.860
C 10.100
F 1.440


Ø 76
1
B 14

4 CYL. Petrol 1397 cc 43-53 Kw (59-72 Ps)
9,3:1
340

1982 - ...

B 14 OE

4 CYL. Petrol 1397 cc 51,5 Kw (70 Ps)
9,3:1
343, 345

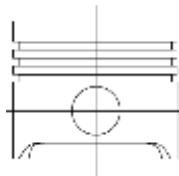
1976 - 1982

Similar to Renault engine

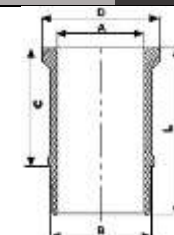
22-168500-00

A 37.500
B- 64.000

Pim: 20 x 64


33-168500-30

1.750		CRP	IKA
2.000		P	STD
4.000		CRP	STD


44-7320580-00

B 80.600
L 134.000
D 90.200
C 95.000

Ø 76.51
2
D 24

4 CYL. Diesel 2383 cc 60,5 Kw (82 Ps) 23,1:1
240 D, 244 D, 245 D, 740 D

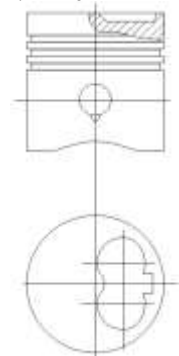
1979 - ...

Similar to Volkswagen engine

22-003400-00

A 41.700
B- 1.600
D 71.700

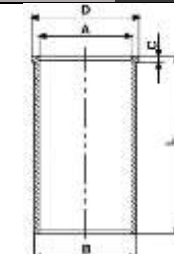
Pim: 24 x 64



ST
CP

33-003400-00

1.750		CRP	KV1
2.000		CRP	IKA
3.000		CRP	STD


33-225200-00

1.750		CRP	KV1
2.000		P	STD
3.000		CRP	STD

44-0421210-00

B 79.500
L 142.000
D 82.500
C 4.700

44-0421211-10

B 80.000
L 142.000
D 83.000
C 6.000

Outsider diameter 0.50 mm different

44-0421212-10

B 80.500
L 142.000
D 83.000
C 6.000

Outsider diameter 1.00 mm different

Ø 78
3
D 16

4 CYL. Diesel 1596 cc 39,5 Kw (54 Ps) 22,5:1
340 D, 360 D

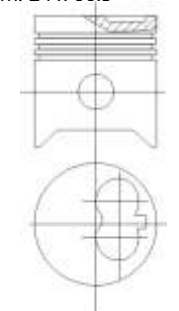
1984 - ...

Similar to Renault engine

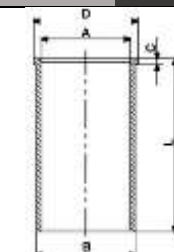
22-170000-30

A 47.250
B- 1.500
D 74.500

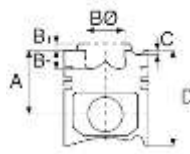
Pim: 24 x 66.5


33-170000-10

2.000		CRP	KV1
2.000		P	STD
3.000		CRP	STD


44-0421230-00

B 81.000
L 149.000
D 83.500
C 4.500



Ø 78

4

D 16

4 CYL. Diesel 1596 cc 40,5 Kw (55 Ps) 22,5:1
340 D, 360 D

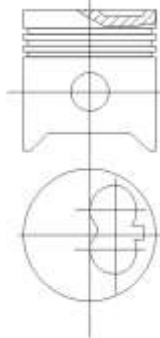
1978 – 1984

Similar to Renault engine

22-170000-20

A 47.250
B- 1.500
D 74.500

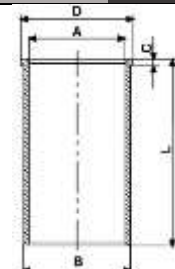
Pim: 24 x66.5



YPO

33-170000-10

2.000		CRP	KV1
2.000		P	STD
3.000		CRP	STD



44-0421230-00

B 81.000
L 149.000
D 83.500
4.500

Ø 81

5

B18E, F, FP, FT

4 CYL. Petrol 1721 cc 60 - 90 Kw
(82 - 122 Ps) 10:1
440, 460, 480

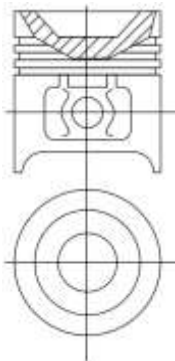
1984 – 1989

Similar to Renault engine

22-170100-00

A 44.050
B- 13.870
BØ 59.970
D 70.000

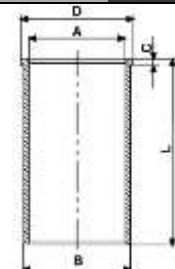
Pim: 21 x65



CP

33-170100-90

1.750		CKP	KV1
2.000		P	STD
3.000		P	STD

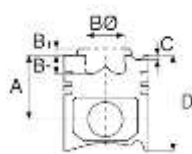


44-0421940-00

B 85.000
L 148.000
D 86.000
C 5.100

All the brand names in this catalogue are used only for identification purposes

VOLVO



Ø 91.48

6

3,152 D

4 CYL. Diesel 2500 cc 32,5 Kw (44 Ps) 18,4:1
T 430

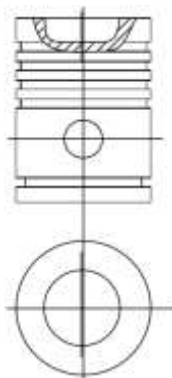
1985 – ...

Similar to Massey Ferguson and Perkins engine

22-149600-10

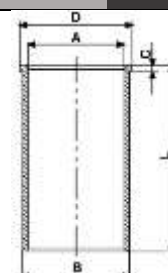
A	62.000
B-	18.550
BØ	55.930
D	109.620

Pim: 31.75 x75.3



33-149600-10

2.385		CRP	IKA
2.385		P	
3.160		P	
6.350		CRP	STD
6.335		P	



44-0421470-00

B	93.810
L	216.000
D	96.660
C	5.000

44-0421471-10

B	94.310
L	216.000
D	97.160
C	6.000

Outsider diameter 0.50 mm different

44-0421472-10

B	94.810
L	216.000
D	97.660
C	6.000

Outsider diameter 1.00 mm different

44-0421474-10

B	95.810
L	216.000
D	98.660
C	6.500

Outsider diameter 2.00 mm different

44-0421550-00

B	93.820
L	216.000
D	97.000
C	5.000

Large Flange

44-0421551-10

B	94.320
L	216.000
D	97.500
C	5.500

Outsider diameter 0.50 mm different

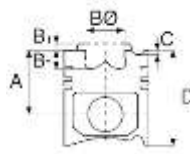
44-0421552-10

B	94.820
L	216.000
D	98.000
C	6.000

Outsider diameter 1.00 mm different

All the brand names in this catalogue are used only for identification purposes

VOLVO



Ø 95.25

7

D 50A/B

6 CYL. Diesel 5130 cc 78,5-86 Kw 17:1
F 84, F 85

1965 – 1975

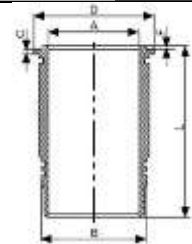
TD 50A/B

6 CYL. Diesel 5130 cc 108-121 Kw 17:1
B 54, F 84, F 85, N 84

1965 – 1975

33-219400-80

2.385		CR	KV1
3.160		CK	STD
3.160			STD
4.747		CR	STD



44-4221310-00

B	108.000
L	234.000
D	117.100
C	11.600
F	0.800

Ø 98.42

8

TD60B

6 CYL. Diesel 5480 cc 128-132 Kw
(174-180 Ps) 16/17:1
Turbo
2005, 2105, 2600, 2650, 2654, 3200, 3300,
860S, 861, B610, DR860 T, DR860 TL,
F607-614, F615-617, F6S, LM840, LM841,
LM845, LM846, T800A, T810, T814, TC860
TL

1978 – 1985

TD60C

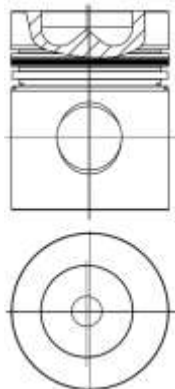
6 CYL. Diesel 5480 cc 108-113 Kw
(147-154 Ps)
Turbo
2005, 2105, 2600, 2650, 2654, 3200, 3300,
860S, 861, DR860 T, DR860 TL, F615-617,
F6S, LM840, LM841, LM845, LM846,
T800A, T810, T814, TC860 TL

1978 – 1985

22-225500-20

A	79.400
B-	21.770
BØ	57.000
D	124.400

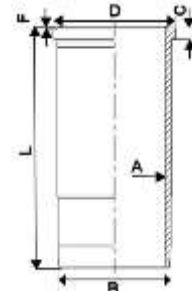
Pim: 40 x 77.3



ST

33-225500-10

2.385		CRP	IKA
3.160		CRP	IKA
4.747		CRP	STD

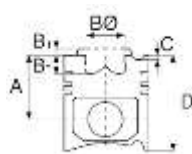


44-4230400-00

B	109.920
L	234.100
D	119.100
C	11.500
F	0.850

All the brand names in this catalogue are used only for identification purposes

VOLVO


Ø 98.42
9
TAMD 60 C

6 CYL. Diesel 5480 cc 108-113 Kw
(147-154 Ps) 17:1 Turbo
F 610, F 611, F 612, 2200 Yavuz

1978 – 1985

TD 60 C / D / DG

6 CYL. Diesel 5480 cc 108-113 Kw
(147-154 Ps) 17:1 Turbo
F 610, F 611, F 612

1978 – 1985

TD 60 B

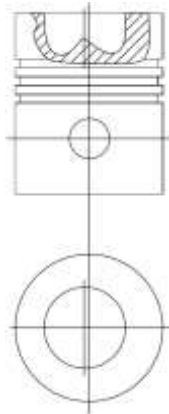
6 CYL. Diesel 5480 cc 125-132 Kw
(170-180 Ps) 16:1 Turbo
200 CH, B 6 F, F 613, F 614, F 616, F 617

1978 – 1985

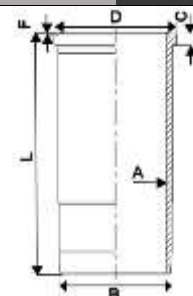
22-225500-10

A	79.400
B-	21.800
BØ	57.000
D	124.400

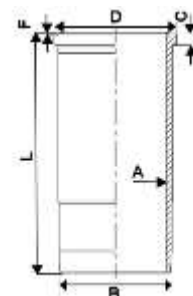
Pim: 40 x 77.3


ST
33-225500-10

2.385		CRP	IKA
3.160		CRP	IKA
4.747		CRP	STD


44-4230400-00

B	109.920
L	234.100
D	119.100
C	11.500
F	0.850


44-4230840-00

B	109.920
L	237.000
D	119.100
C	9.550
F	3.550

Ø 98.425
10
TD63E, TD63ES

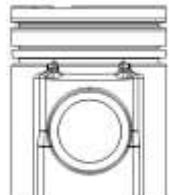
6 CYL. Diesel 5480cc 132 KW (210 PS)
FL6 FL608

1992 – ...

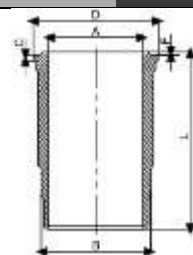
22-018000-10

A	79.400
B-	20.000
BØ	53.000
C1	0.900
C2	0.900
D	124.400

Pim: 40 x 77.3

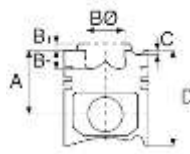

ST
33-018000-80

3.500		CK	KV1
2.500			F14
3.500		CR	STD


44-5022030-00

B	109.928
L	237.150
D	111.577
C	9.660
F	3.590





Ø 98.43

11

TD 61 F

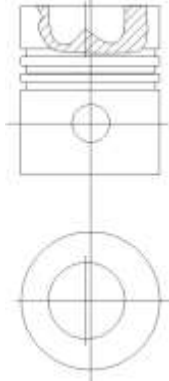
6 CYL. Diesel 5480cc 112-152 kW
(152-207 HP)
FL 614, FL 616, L 70 C

1986 - ...

22-225500-00

A	79.400
B-	21.800
BØ	57.000
D	124.400

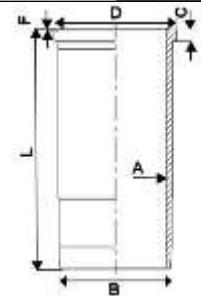
Pim: 40 x 77.3



ST

33-225500-10

2.385	CRP	IKA
3.160	CRP	IKA
4.747	CRP	STD



TD 61 G

6 CYL. Diesel 5480cc 112-152 kW
(152-207 HP)
FL 614, FL 616, L 70 C

1986 - ...

TD 61 GA

6 CYL. Diesel 5480cc 112-152 kW
(152-207 HP)
FL 614, FL 616, L 70 C

1986 - ...

TD 61 GD

6 CYL. Diesel 5480cc 112-152 kW
(152-207 HP)
FL 614, FL 616, L 70 C

1986 - ...

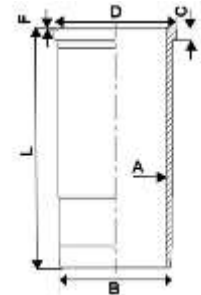
TD 61 GS

6 CYL. Diesel 5480cc 112-152 kW
(152-207 HP)
FL 614, FL 616, L 70 C

1986 - ...

44-4230400-00

B	109.920
L	234.100
D	119.100
C	11.500
F	0.850

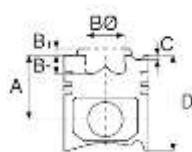


44-4230840-00

B	109.920
L	237.000
D	119.100
C	9.550
F	3.550

All the brand names in this catalogue are used only for identification purposes

VOLVO


Ø 98.43
12
TD 61 A
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

TD 61 ACE
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

TD 61 AG
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

TD 61 AGP
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

TD 61 AP
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

TD 61 AW
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

TD 61 G
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

TD 61 R
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

TID 61 A
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

TID 61 ACE
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

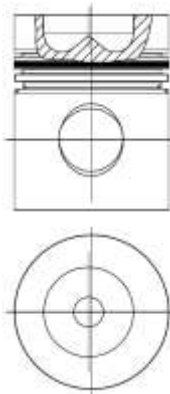
TWD 61 G
6 CYL. Diesel 5480cc 103-150 Kw (140-204 Ps)
Turbo, Stationary engine

1985 - ...

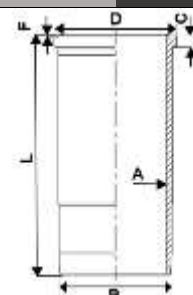
22-463000-00

A	79.400
B-	23.500
BØ	57.000
D	124.400

Pim: 40 x 77.3


ST
33-463000-80

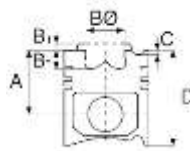
2.385		CK	KV1
3.160		CR	
4.747		CR	STD


44-4230840-00

B	109.920
L	237.000
D	119.100
C	9.550
F	3.550

VOLVO

All the brand names in this catalogue are used only for identification purposes



Ø 98.43

13

TD 63 ES Euro 1

6 CYL. Diesel 5480cc 132-154 Kw

(179-209 Ps) 18,3:1

B6LE, FL608, FL611, FL612, FL613, FL614,

FL615, FL616, FL617, FL618, FL619

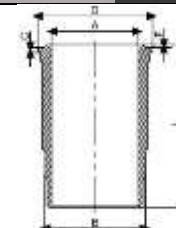
1991 - 1996

22-018000-00

A	79.400
B-	20.400
BØ	53.000
C1	0.775
C2	0.775
D	124.400

33-018000-80

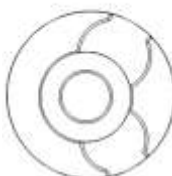
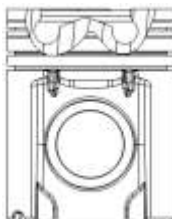
3.500		CK	KV1
2.500			F14
3.500		CR	STD



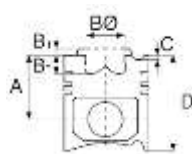
44-5022030-00

B	109.928
L	237.150
D	111.577
C	9.660
F	3.590

Pim: 40 x 77.3



ST



Ø 98.48

14

D 39 C

4 CYL. Diesel 3864 cc 59 Kw (80 Ps) 16:1
F 4

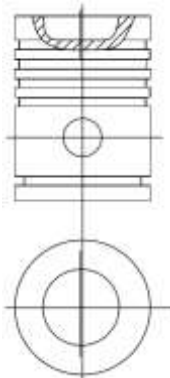
1974 - 1981

Similar to Massey Ferguson and Perkins engine

22-150000-00

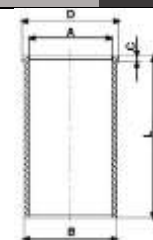
A 70.680
B- 20.710
BØ 61.000
D 121.480

Pim: 34.925 x 84.1



33-150000-10

2.385		CRP	KV1
2.385		P	
2.385		P	
6.385		CRP	STD
6.335		P	STD



44-0421090-00

B 104.280
L 226.440
D 107.380
C 3.800

44-0421091-00

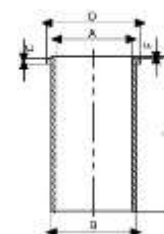
B 104.780
L 226.440
D 107.400
C 4.000

Outsider diameter 0.50 mm different

44-0421092-00

B 105.280
L 226.440
D 107.420
C 4.250

Outsider diameter 1.00 mm different



44-0321460-10

B 103.330
L 227.280
D 106.420
C 3.800
F 0.900

44-0321461-10

B 103.830
L 227.280
D 106.920
C 4.300
F 0.900

Outsider diameter 0.50 mm different

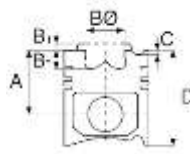
44-0321462-10

B 104.330
L 227.280
D 107.420
C 4.800
F 0.900

Outsider diameter 1.00 mm different

All the brand names in this catalogue are used only for identification purposes

VOLVO



Ø 104.775

15

TD 71 E

6 CYL. Diesel 6725 cc 180 Kw (245 Ps)
Turbo, Intercooler
5350B, A 20, A 25, FL 7

1985 – ...

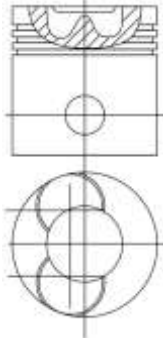
22-251400-00

A	88.400
B-	20.950
B0	65.000
C1	1.000
D	141.050

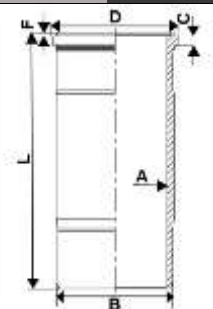
33-251400-80

2.390		CK	KV1
3.160		CR	STD
4.750		CR	STD

Pim: 45 x 85.72



ST
SK



44-5031930-00

B	116.940
L	259.500
D	126.960
C	9.550
F	3.500

TD 71 F

6 CYL. Diesel 6725 cc 169 Kw (245 Ps) 15:1
Turbo, Intercooler
5350B, A 20, A 25, B 57, FL 7

1985 – ...

TD 71 G

6 CYL. Diesel 6725 cc 180 Kw (245 Ps) 15:1
Turbo, Intercooler
5350B, A 20, A 25, B 57, FL 7

1985 – ...

TD 71 FD

6 CYL. Diesel 6725 cc 180 Kw (245 Ps) 15:1
Turbo, Intercooler
5350B, A 20, A 25, B 57, FL 7

1985 – ...

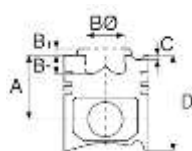
TD 71 FSO/FSQ

6 CYL. Diesel 6725 cc 177-180 Kw
(241-245 Ps) 15:1
Turbo, Intercooler
5350B, A 20, A 25, B 57, FL 7

1985 – ...

All the brand names in this catalogue are used only for identification purposes

VOLVO


Ø 104.775
16
TD70F

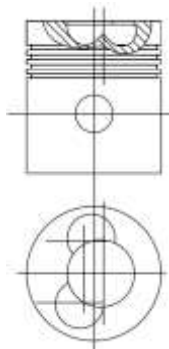
6 CYL. Diesel 6725 cc 155 Kw (210 Ps) 14,4:1
Turbo
3500, 3700, 5350, 969, 971, 980, B57, F7,
F716, F724, LM1240, N7, VHK116,
VHK118, VHK312

1979 – 1985

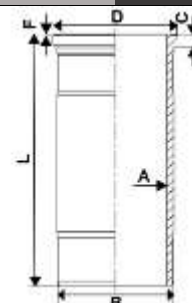
22-227000-10

A	88.400
B-	26.200
BØ	60.000
C1	1.000
D	141.050

Pim: 45 x 85.72


33-227000-20

	CR	KV1
		STD
		STD
	CR	STD


44-6531180-00

B	116.940
L	257.000
D	126.960
C	11.550
F	0.950

TD70FS

6 CYL. Diesel 6725 cc 179 Kw (243 Ps) 15.5:1
Turbo
3500, 3700, 5350, 969, 971, 980, B57, F7,
F716, F724, LM1240, N7, VHK116,
VHK118, VHK312

1979 – 1985

TD70G

6 CYL. Diesel 6725 cc 156 Kw (212 Ps) 15.5:1
Turbo
3500, 3700, 5350, 969, 971, 980, B57, F7,
F716, F724, LM1240, N7, VHK116,
VHK118, VHK312

1979 – 1985

ST
SK
Ø 104.775
17
D7A,D7B

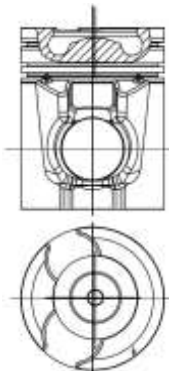
6 CYL. Diesel 6700 cc 210 Kw (285 Ps) 18:1
FL 7-290

1995 – ...

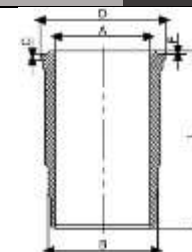
22-462600-00

A	88.550
B-	20.250
BØ	60.950
C1	2.100
C2	3.100
D	132.550

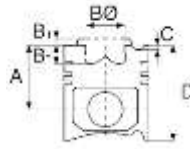
Pim: 45 x 82


ST
33-462600-20

	CK	KV1
		F14
	CR	STD


44-5020580-00

B	117.000
L	256.800
D	129.400
C	9.400
F	0.950



Ø 104.775

18

D70B

6 CYL. Diesel 6725 cc 110 Kw (150 Ps)
3500, 3700, 5350, 969, 971, 980, 985,
Industrial, F 86, FB 86, LM1240, N86,
NB86, Tvigg, VHK116, VHK118, VHK312
1971 – 1975

MD 70

6 CYL. Diesel 6730 cc 102-106 Kw
(139-144 Ps) 17:1
Marin Motor
1978 – 1985

TAMD70

6 CYL. Diesel 6700 cc 206 Kw (280 Ps) 15:1
Marin Motor
- 1989

TD70A

6 CYL. Diesel 6725 cc 136 Kw (185 Ps)
3500, 3500 Dumper, 3700, 5350, 969, 971,
980, B54, F86, FB86, LM1240, N7, N86,
NB86, VHK116, VHK118, VHK312
1965 – 1971

TD70B

6 CYL. Diesel 6725 cc 152 Kw (207 Ps) 15,5:1
Turbo
3500, 3700, 5350, 969, 971, 980, F86,
FB86, LM1240, N7, N86, VHK116, VHK118,
VHK312
1971 – 1975

TD70E

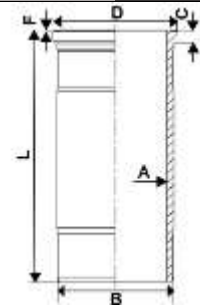
6 CYL. Diesel 6725 cc 155 Kw (210 Ps) 14,5:1
Turbo Direct Injection
3500, 3700, 5350, 969, 971, 980, B57,
Dumper, F86, LM1240, N7, N725, TF86,
VHK116, VHK118, VHK312
1974 – ...

TD70F

6 CYL. Diesel 6725 cc 173 Kw (235 Ps) 14,5:1
Turbo
3500, 3700, 5350, 969, 971, 980, B57,
Dumper, F7, F716, F724, LM1240, N7,
VHK116, VHK118, VHK312
1979 – 1985

TD70FS, TD70G, TD70H/HA

6 CYL. Diesel 6725 cc 179 Kw (243 Ps) 15,5:1
Turbo
3500, 3700, 5350, 5350 Dumper, 969, 971,
980, B57, F7, F716, F724, LM1240, N7,
VHK116, VHK118, VHK312
1979 – 1985

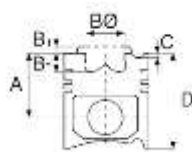


44-6531180-00

B	116.940
L	257.000
D	126.960
C	11.550
F	0.950

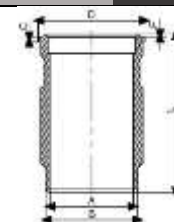
All the brand names in this catalogue are used only for identification purposes

VOLVO


Ø 104.775
19
TD70 A

6 CYL. Diesel 6730 cc 106 Kw (144 Ps) 17:1
Turbo
B54, B57, B57T, B715, BB57, F86, L48,
N86

1963 – 1971


44-6521610-00

B 117.000
L 257.000
D 127.000
C 11.600
F 0.740

Ø 104.775
20
TD 73 E

6 CYL. Diesel 6700cc 169 Kw(230 Ps)
FS 7-34, FS 7-54

TD 73 ES

6 CYL. Diesel 6700cc 191 Kw(260 Ps)
FL 7-38, FL 7-52, FS 7-34, FS 7-38, FS
7-52, FS 7-54

TD 73 K

6 CYL. Diesel 6700cc FS 7-34, FS 7-54

TD 73 VE

6 CYL. Diesel 6700cc 169 Kw(230 Ps)
FS 7-34, FS 7-54

TWD 730

6 CYL. Diesel 6700cc

Stationary engine

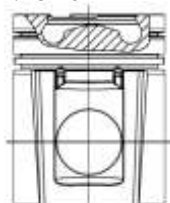
22-252700-00

A 88.450
B- 20.100
BØ 61.000
C1 3.050
C2 2.050
D 132.450

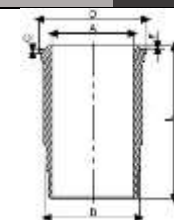
33-252700-80

3.000 **CK** **KV1**
2.500 **STD**
4.000 **CR** **STD**

Pim: 45 x 82



ST


44-5020670-00

B 117.000
L 259.700
D 127.000
C 9.700
F 3.500

Ø 104.775
21
TAMD70

6 CYL. Diesel 6724cc 135-206 Kw
(184-280 Ps)
Marin Motor

1974 - 1978

TAMD 70 C

6 CYL. Diesel 6724cc 135-206 Kw
(184-280 Ps)
Marin Motor

1974 - 1978

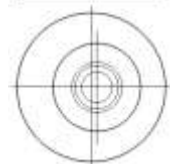
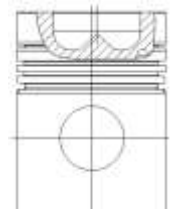
22-227000-00

A 88.400
B- 26.600
BØ 61.400
D 141.050

Pim: 45 x 85.72

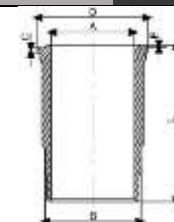
33-227000-20

2.385 **CR** **KV1**
3.160 **STD**
3.160 **STD**
4.747 **CR** **STD**

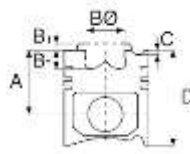


ST

SK


44-5020730-00

B 117.000
L 257.000
D 126.986
C 11.660
F 0.740



Ø 107

22

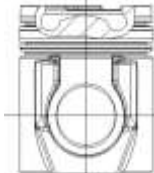
P3028 Euro 3

6 CYL. Diesel 7280 cc 231 Ps 18:1

22-017000-00

A	88.450
B-	20.200
BØ	61.000
C1	2.100
C2	3.100
D	135.450

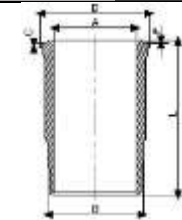
Pim: 47 x 450



ST
SK

33-017000-00

3.500	CKP	KV1
2.500	P	
3.500	CRP	STD



44-5020570-00

B	117.000
L	256.800
D	129.400
C	9.400
F	1.000

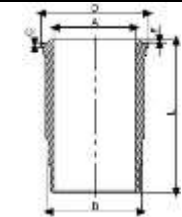
Ø 107

23

D7C Euro 2

6 CYL. Diesel 7300 cc 184 Kw (250 Ps)
5000, 7000, B7L, FM7

1998 - ...



44-5020570-00

B	117.000
L	256.800
D	129.400
C	9.400
F	1.000

Ø 108

24

D7E Euro 4/5

6 CYL. Diesel 4761cc 177 Kw
(290 Ps)
B7R,
FE 240, 280, 320,
FL 240, 280

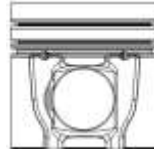
2009 - ...

Similar to KHD and RVI engine

22-493000-00

A	70.900
B-	19.600
BØ	64.600
D	107.800

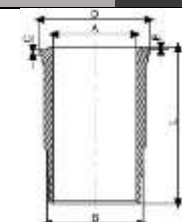
Pim: 45 x 86



ST
SK

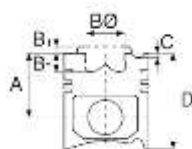
33-493000-20

3.000	CK	KV1
2.000		F14
3.500	CR	STD

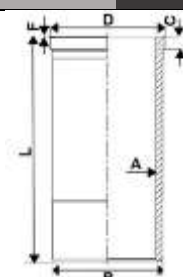


44-6020340-00

B	118.000
L	227.800
D	131.700
C	8.050
F	0.000


Ø 111.14
25

3 CYL. Diesel
Volvo 350 tractor


44-6020690-00

B 125.920
L 258.300
D 131.820
C 14.130
F 0.700

Ø 120
26

D9A Euro 3

6 CYL. Diesel 9664 cc 134-283 Kw
(264-385 Ps) 18:1
FM9

2001 – ...

33-462800-80

4.000



CK

KV1

3.000



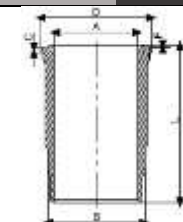
IKA

3.000



NT

ST


44-6020180-00

B 139.000
L 250.050
D 149.000
C 11.200
F 0.850

Ø 120.01
27

D9B EURO 5

6 CYL. Diesel 9400cc 191kW (260 Hp)
B9 BUS

2009 – ...

22-463600-00

A 85.450
B- 14.850
B0 79.000
C1 1.000
C2 1.000
D 129.950

33-463600-20

3.500



PVD

ST

2.500



NT

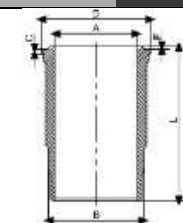
ST

3.000



NT

ST


44-6020350-00

B 139.000
L 250.050
D 149.000
C 11.200
F 1.020

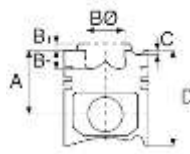
Pim: 54 x 96



ST
SK

VOLVO

All the brand names in this catalogue are used only for identification purposes



Ø 120.01

28

D9A Euro 3

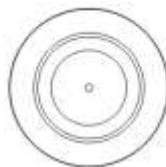
6 CYL. Diesel 9664cc 134-283 KW
(264-385 PS) 18:1
FM9

2001 - ...

22-462800-00

A	85.450
B-	14.570
BØ	77.000
D	129.950

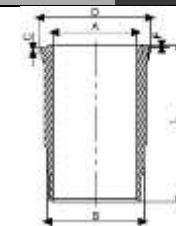
Pim: 54 x 96



ST
SK
YPO

33-462800-80

4.000		CK	KV1
3.000			IKA
3.000		NT	ST



44-6020180-00

B	139.000
L	250.050
D	149.000
C	11.200
F	0.850

Ø 120.64

29

TD 103 E Euro1

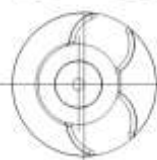
6 CYL. Diesel 9600cc 210-235 kW
(286-320 PS) 18:1
Turbo, Intercooler
F 10 /320

1987 - ...

22-252600-00

A	92.450
B-	21.800
BØ	67.400
C1	2.000
D	144.300

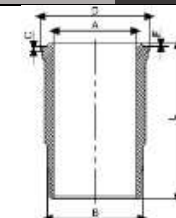
Pim: 52 x 98



ST
YPO

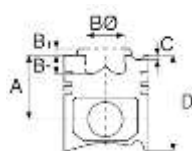
33-252600-80

3.500		CK	KV1
3.160		CR	STD
4.747		CR	STD



44-5021950-00

B	133.860
L	287.250
D	147.000
C	11.530
F	3.470


Ø 120.64
30
TD 102 FD

6 CYL. Diesel 9600cc 234 Kw (318 Ps)
F 10, FL 10, N 10

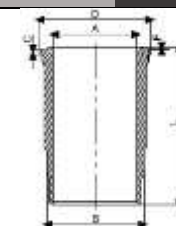
1987 - ...

22-462900-00

A	92.550
B-	22.200
BØ	76.000
C1	1.950
D	131.050

33-462900-20

3.000		CK	KV1
3.160		CR	
4.747		CR	STD


44-5021920-00

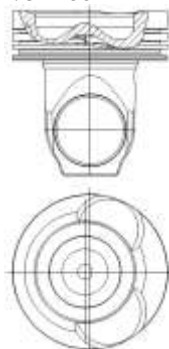
B	134.000
L	287.250
D	147.000
C	11.530
F	3.470

TD 102 FDQ

6 CYL. Diesel 9600cc 234 Kw (318 Ps)
F 10, FL 10, N 10

1987 - ...

Pim: 52 x 98



BB

TD 102 F Euro1

6 CYL. Diesel 9600cc 234 Kw (318 Ps)
F 10, FL 10, N 10

1987 - ...

TD 102 FF

6 CYL. Diesel 9600cc 234 Kw (318 Ps)
F 10, FL 10, N 10

1987 - ...

TD 102 FH Euro1

6 CYL. Diesel 9600cc 234 Kw (318 Ps)
F 10, FL 10, N 10

1987 - ...

Ø 120.65
31
TD100G

6 CYL. Diesel 9600 cc 200 Kw (272 Ps) 14,3:1
Turbo
F10, N10

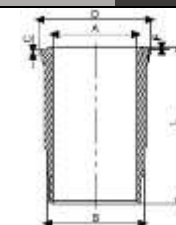
1981 - 1986

22-457200-10

A	109.400
B-	23.150
BØ	76.000
C1	1.880
C2	1.880
D	166.400

33-457200-00

2.385		CRP	KV1
3.160		CRP	STD
4.747		CRP	STD


44-5022040-00

B	133.860
L	296.250
D	147.000
C	11.530
F	3.470

TD100GG

6 CYL. Diesel 9600 cc
Turbo
Industrial

Pim: 52 x 105.66

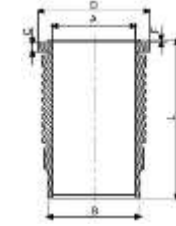


ST

TD100GA

6 CYL. Diesel 9600 cc 201 Kw (273 Ps) 14,3:1
Turbo
F10, N10

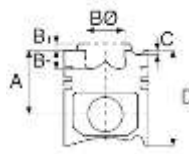
1981 - 1986


44-7521660-00

B	134.000
L	256.250
D	147.000
C	11.530
F	3.470

VOLVO

All the brand names in this catalogue are used only for identification purposes



Ø 120.65

32

TD100 CHC/F/G/GA

6 CYL. Diesel 9600 cc 200 Kw (272 Ps) 14,3:1
Turbo
F 10, N 10

1981 – 1986

TD101 F/FA/FD/G/GA/GE

6 CYL. Diesel 9600 cc 200 Kw (272 Ps) 14,3:1
Turbo, Intercooler
F 10, N 10

1981 – ...

TMD/100 /100 C/102 A /102 C

6 CYL. Diesel 9600 cc 158-200 Kw
(215-272 Ps) 14,3:1
Turbo, Intercooler
Marin engine

1988 – ...

TMD 102

6 CYL. Diesel 9598 cc 158-200 Kw
(215-272 Ps) 14,3:1
Turbo, Intercooler
Marin engine

1988 – ...

22-227100-10

A	109.400
B-	23.150
B0	76.000
C1	1.900
D	166.400

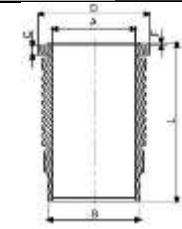
33-227100-20

2.385		CR
3.160		CR
4.747		CR

Pim: 52 x 106



ST



44-7521200-00

B	134.000
L	296.500
D	147.000
C	11.520
F	3.480

44-7520060-00

B	133.850
L	297.000
D	146.950
C	11.540
F	3.400

44-7520040-00

B	134.000
L	297.000
D	147.000
C	11.590
F	3.000

Ø 120.65

33

THD100D

6 CYL. Diesel 9600 cc 160-180-193 Kw 15:1
Turbo
300CH, 400CH, B10M, B58, B59, B9M

1975 – 1982

THD100DD

6 CYL. Diesel 9600 cc 160-180-193 Kw 15:1
Turbo
300CH, 400CH, B10M, B58, B59, B9M

1975 – 1982

THD100DC

6 CYL. Diesel 9600 cc 160-180-193 Kw 15:1
Turbo
300CH, 400CH, B10M, B58, B59, B9M

1975 – 1982

22-457200-00

A	109.400
B-	22.200
B0	74.000
C1	1.880
C2	1.880
D	166.400

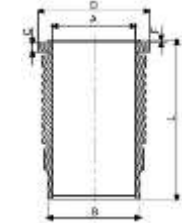
33-457200-00

2.385		CRP	KV1
3.160		CRP	STD
4.747		CRP	STD

Pim: 52 x 105.66

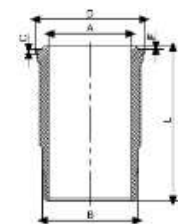


ST



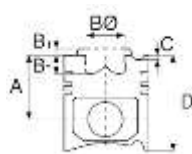
44-7521660-00

B	134.000
L	296.250
D	147.000
C	11.530
F	3.470



44-5022040-00

B	133.860
L	296.250
D	147.000
C	11.530
F	3.470


Ø 120.65
34
TD 100 B
6 CYL. Diesel 9600 cc 207-220 Kw
(282-298 Ps) 12,5:1

Turbo

 F 10-20, F 10-38, F 10-46, F 10-49, F
10-52, F 10-56

1974 – 1981

TD 100 BG
6 CYL. Diesel 9600 cc 14,3:1

Turbo

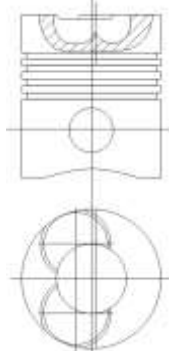
F 10, F 88, N 10

1976 - 1981

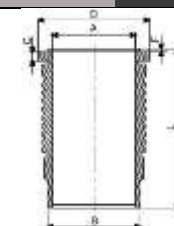
22-216300-20

A	109.450
B-	27.650
BØ	75.900
C1	2.800
D	166.450

Pim: 52 x 106


ST
33-216300-10

2.385		CRP	KV1
3.160		P	IKA
3.160		P	STD
4.747		CRP	STD


44-7521190-00

B	134.000
L	294.000
D	147.000
C	11.740
F	0.810

44-7521200-00

B	134.000
L	296.500
D	147.000
C	11.520
F	3.480

Ø 120.65
35
TB 100 B
6 CYL. Diesel 9600 cc 207-220 Kw
(282-298 Ps) 12,5:1

Turbo

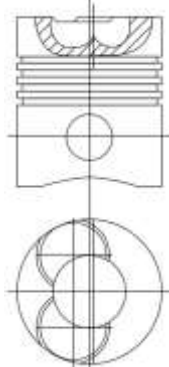
 F 10-38, F 10-46, F 10-49, F 10-52, F
10-56, F10-20

1976 – 1981

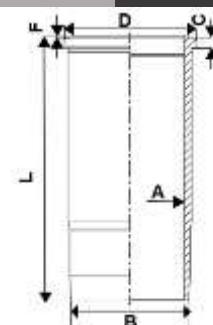
22-227100-00

A	109.450
B-	23.150
BØ	75.900
C1	2.800
D	166.450

Pim: 52 x 106


ST
33-227100-20

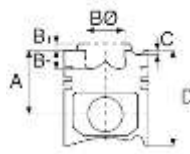
2.385		CR
3.160		CR
4.747		CR


44-5020240-00

B	133.850
L	294.000
D	146.950
C	11.680
F	0.950

VOLVO

All the brand names in this catalogue are used only for identification purposes



Ø 120.65

36

TD 100 A

6 CYL. Diesel 9600 cc 169-191 Kw
(230-260 Ps) 17:1
Turbo
F 88, FB 88, N 10, N 88, NB 88

1965 – 1975

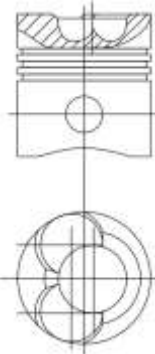
22-216300-00

A	109.450
B-	27.650
BØ	71.000
C1	1.000
C2	1.000
D	166.450

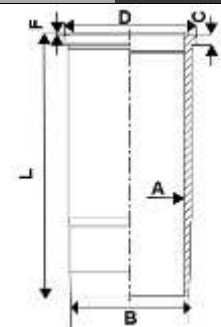
33-216300-20

2.385		CR
3.160		FE
3.160		FE
4.747		CR

Pim: 52 x 106



ST



44-5020240-00

B	133.850
L	294.000
D	146.950
C	11.680
F	0.950

THD 100 D/101 B/TMD 100 A/ 100 AK

6 CYL. Diesel 9600 cc 169-191 Kw
(230-260 Ps) 15:1
Turbo
300 CH, 400 CH, B 10, B 58, B 59

1975 - 1982

Ø 123

37

D11C

6 CYL. Diesel 10800 cc
243 - 272 - 302 - 332 Kw
(330 - 370 - 410 - 450 Ps)
FM

2011 – ...

Similar to RVI engine

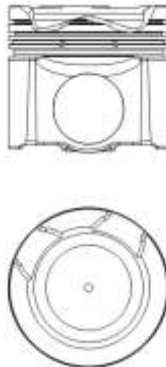
22-518100-00

A	78.400
B-	17.000
BØ	83.600
C1	1.000
C2	1.000
D	111.700

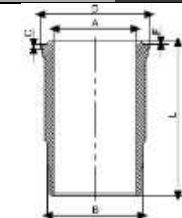
33-518100-20

3.500		PVD	ST
2.500		NT	ST
3.000		NT	ST

Pim: 54 x 73

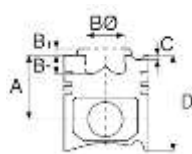


SK



44-6020330-00

L	249.700
D	149.200
C	11.200
F	0.800


Ø 130.16
38
TD120E

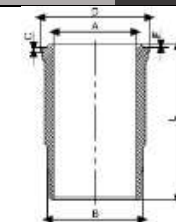
6 CYL. Diesel 11950 cc 225-273 Kw
(306-370 Ps) 13,3:1
Turbo
F12-38, F12-46, F12-49, F12-52, F12-59
1977 - 1980

22-225600-40

A	114.200
B-	27.620
BØ	83.000
C1	2.640
C2	2.640
D	175.200

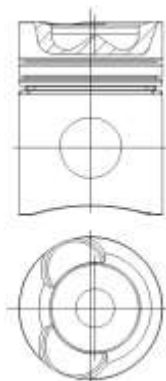
33-225600-30

2.385		CRP	KV1
3.160		CRP	STD
4.747		CRP	STD


44-5021910-00

B	143.895
L	311.000
D	157.600
C	13.520
F	0.760

Pim: 55 x 114


ST
Ø 130.18
39
TD121F

6 CYL. Diesel 11977 cc 265 Kw (360 Ps)
14,2:1 CH230T, F12,
1980 - 1984

TD121F

6 CYL. Diesel 11977 cc 243-265-283 Kw
(330-360-385 Ps) 14,2:1 CH230, F12
1984 - 1988

TD120FC

6 CYL. Diesel 11977 cc 265 Kw (360 Ps)
Turbo, Intercooler
F12
1980 - 1984

TD120G

6 CYL. Diesel 11977 cc 225-227-243 Kw
(305-308-330 Ps)
Turbo
F12, N12
1980 - ...

TD120GA

6 CYL. Diesel 11977 cc 225-227-243 Kw
(305-308-330 Ps)
Turbo
F12
1980 - ...

TD121FD

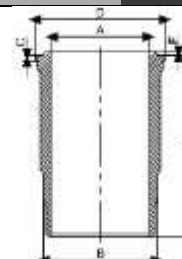
6 CYL. Diesel 11977 cc 243-265-283 Kw
(330-360-385 Ps)
Turbo
CH230, F12
1984 - 1988

22-225600-30

A	114.200
B-	27.950
BØ	79.000
C1	2.500
C2	2.500
D	175.000

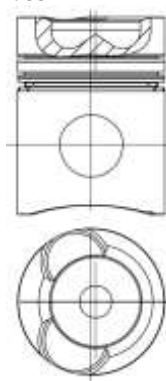
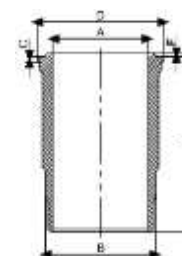
33-225600-10

2.385		CRP
3.160		CRP
4.747		CRP


44-5021910-00

B	143.895
L	311.000
D	157.600
C	13.520
F	0.760

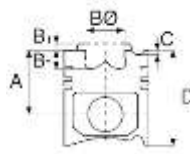
Pim: 55 x 114


ST

44-5021690-00

B	143.890
L	311.000
D	157.620
C	10.550
F	0.704

All the brand names in this catalogue are used only for identification purposes

VOLVO



Ø 130.18

40

TID121LG

6 CYL. Diesel 11979 cc 217-305 Kw
(295-415 Ps) 13.3:1
Turbo, Intercooler
Industrial

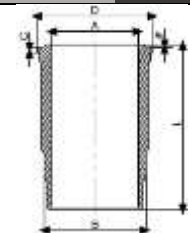
1988 – ...

22-251300-20

A	114.200
B-	27.000
BØ	83.000
C1	2.500
C2	2.500
D	172.200

33-251300-80

3.500		CK	KV1
3.160		CR	
4.747		CR	



44-5021490-00

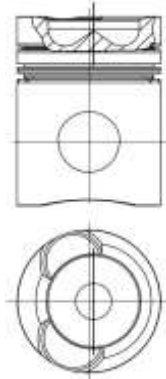
B	144.000
L	311.000
D	157.600
C	10.520
F	0.740

TID121LP

6 CYL. Diesel 11979 cc 217-305 Kw
(295-415 Ps) 13.3:1
Turbo, Intercooler
Industrial

1988 – ...

Pim: 55 x 114



ST

44-5020790-00

B	143.850
L	311.000
D	157.550
C	10.350
F	1.000

TID121B

6 CYL. Diesel 11979 cc 217-305 Kw
(295-415 Ps) 13.3:1
Turbo, Intercooler
Industrial

1988 – ...

TID121KG

6 CYL. Diesel 11979 cc 217-305 Kw
(295-415 Ps) 13.3:1
Turbo, Intercooler
Industrial

1988 – ...

TID121KP

6 CYL. Diesel 11979 cc 217-305 Kw
(295-415 Ps) 13.3:1
Turbo, Intercooler
Industrial

1988 – ...

TID121P

6 CYL. Diesel 11979 cc 217-305 Kw
(295-415 Ps) 13.3:1
Turbo, Intercooler
Industrial

1988 – ...

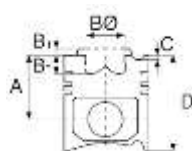
TWD121G

6 CYL. Diesel 11979 cc 217-305 Kw
(295-415 Ps) 13.3:1
Turbo, Intercooler
Industrial

1988 – ...

All the brand names in this catalogue are used only for identification purposes

VOLVO


Ø 130.18
41
TAD 120 BHC, TAMD 120 B, TD 120 D
6 CYL. Diesel 12000 cc 225-273 Kw

(306-370 Ps) 13,3:1

Turbo

F 12-38, F 12-46, F 12-49, F 12-52, F 12-59

1977 - 1980

22-225600-20
A 114.200

B- 27.620

BØ 83.000

C1 2.500

D 175.200

33-225600-20

2.385

3.160

4.747



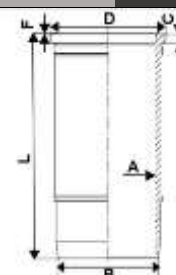
CR



CR



CR


44-5020420-00
B 143.850

L 311.000

D 157.570

C 13.380

F 1.000

44-5020780-00
B 143.850

L 311.000

D 157.570

C 13.380

F 1.000

TD 120 C / 120 E
6 CYL. Diesel 12000 cc 225-273 Kw

(306-370 Ps) 13,3:1

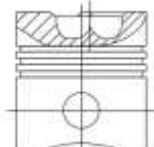
Turbo

F 12-38, F 12-46, F 12-49, F 12-52, F

12-59, F 12

1977 - 1984

Pim: 55 x 114


ST
33-251300-80

3.500

3.160

4.747



CK

KV1



CR



CR

Ø 130.18
42
TAMD 120 A/TD120 A/TMD120 A
6 CYL. Diesel 12000 cc 225-243 Kw

(306-370 Ps)

15:1

Turbo

CH 230, N 12

1977 - 1981

22-225600-10
A 114.200

B- 31.550

BØ 75.000

C1 1.900

C2 2.100

D 175.200

33-225600-20

2.385

3.160

4.747



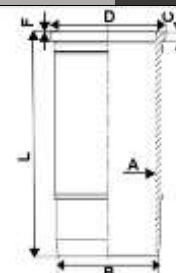
CR



CR



CR


44-5020420-00
B 143.850

L 311.000

D 157.570

C 13.380

F 1.000

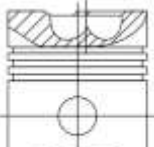
TD 120 A
6 CYL. Diesel 12000 cc 243 Kw (330 Ps) 15:1

Turbo

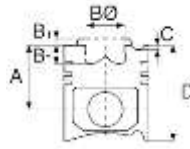
F 89, N 12

1970 - 1975

Pim: 55 x 114


ST
VOLVO

All the brand names in this catalogue are used only for identification purposes



Ø 130.18

43

TAMD 120 A /120 BCC/120 C/120 E

6 CYL. Diesel 12000 cc 226-265 Kw
(308-360 Ps) 14,2:1
Turbo, Intercooler
CH 230 T, F 12

1980 – 1984

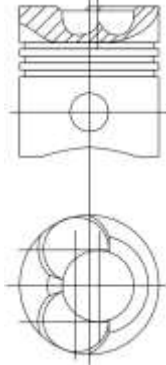
22-251300-50

A	114.200
B-	27.940
BØ	79.000
C1	2.500
D	175.200

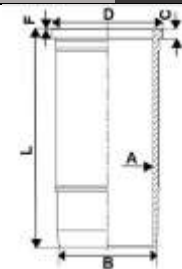
33-251300-80

3.500		CK	KV1
3.160		CR	
4.747		CR	

Pim: 55 x 114



ST



44-5021730-00

B	143.850
L	313.000
D	157.560
C	10.350
F	3.450

44-5020780-00

B	144.000
L	311.000
D	157.600
C	10.520
F	0.760

44-5020790-00

B	143.850
L	311.000
D	157.550
C	10.350
F	1.000

44-5020420-00

B	144.000
L	311.000
D	157.600
C	13.520
F	0.760

44-5021490-00

B	144.000
L	311.000
D	157.600
C	10.520
F	0.740

TAMD 120 AK

6 CYL. Diesel 12000 cc 226-265 Kw
(308-360 Ps) 14,2:1
Turbo, Intercooler
CH 230 T, F 12

1980 – 1984

TAMD 120 B

6 CYL. Diesel 12000 cc 226-265 Kw
(308-360 Ps) 14,2:1
Turbo, Intercooler
CH 230 T, F 12

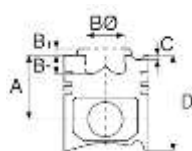
1980 – 1984

TD 120 F, TD 121 G

6 CYL. Diesel 12000 cc 226-265 Kw
(308-360 Ps) 14,2:1
Turbo, Intercooler
CH 230 T, F 12

All the brand names in this catalogue are used only for identification purposes

VOLVO



Ø 130.18

44

TAMD 122 A, TMD 122 A

6 CYL. Diesel 12000 cc 247-331 Kw
(336-450 Ps) 15:1
Turbo, Intercooler
Marin

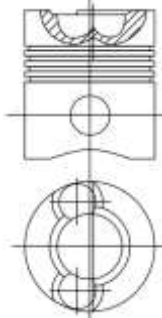
22-251300-10

A	114.200
B-	25.400
BØ	79.000
C1	2.600
D	175.200

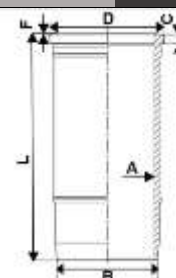
33-251300-80

3.500		CK	KV1
3.160		CR	
4.747		CR	

Pim: 55 x 114



ST



44-5021730-00

B	143.850
L	313.000
D	157.560
C	10.350
F	3.450

44-5021490-00

B	144.000
L	311.000
D	157.600
C	10.520
F	0.740

TD122 F, TD 122GA, TD 122GH

6 CYL. Diesel 12000 cc 262 Kw (356 Ps) 15:1
Turbo, Intercooler
F 12, L 180 K

1987 - ...

TD 122 FK/FR/FS/KE

6 CYL. Diesel 12000 cc 290 Kw (395 Ps) 15:1
Turbo, Intercooler
F 12

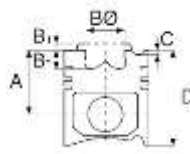
1987 - ...

TID 121 FG

6 CYL. Diesel 12000 cc 13,3:1
Turbo, Intercooler
Industrial

VOLVO

All the brand names in this catalogue are used only for identification purposes



Ø 130.18

45

TD 122 F(USA) /FH/FL/KHD

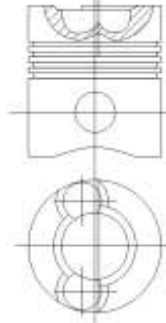
6 CYL. Diesel 12000 cc 272 Kw (370 Ps) 16:1
Turbo, Intercooler
F 12

1987 - 1994

22-251700-00

A	114.200
B-	24.120
BØ	79.000
C1	2.600
D	175.200

Pim: 55 x 114



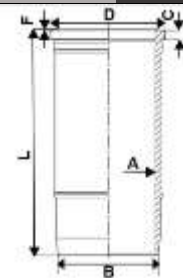
ST

33-251700-80

2.385		CK	KV1
3.160		CR	STD
4.747		CR	STD

33-225600-20

2.385		CR
3.160		CR
4.747		CR



44-5021730-00

B	143.850
L	313.000
D	157.560
C	10.350
F	3.450

Ø 130.18

46

TD122

6 CYL. Diesel 12000 cc 262 Kw (356 Ps) 15:1
Turbo
F12, FS12

1987 - ...

TD122FA

6 CYL. Diesel 11977 cc 262 Kw (356 Ps) 15:1
Turbo, Intercooler
F12, FS12

1987 - ...

TD122FS

6 CYL. Diesel 11977 cc 290 Kw (395 Ps) 15:1
Turbo, Intercooler
F12, FS12

1987 - ...

TD122FR

6 CYL. Diesel 11977 cc 290 Kw (395 Ps) 15:1
Turbo, Intercooler
F12, FS12

1987 - ...

TD122FK

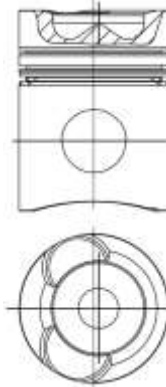
6 CYL. Diesel 11977 cc 290 Kw (395 Ps) 15:1
Turbo, Intercooler
F12, FS12

1987 - ...

22-225600-00

A	114.200
B-	25.400
BØ	79.000
C1	2.500
C2	2.500
D	175.200

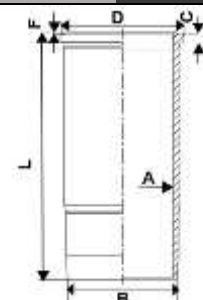
Pim: 55 x 114



ST

33-225600-10

2.385		CR
3.160		CR
4.747		CR

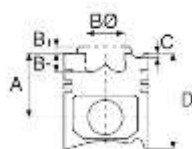


44-5021870-00

B	143.850
L	313.000
D	157.560
C	10.350
F	3.450

All the brand names in this catalogue are used only for identification purposes

VOLVO



Ø 130.18

47

TD123 E/ES

6 CYL. Diesel 12000 cc 405 Ps
Turbo, Intercooler
F12, NH12, NL12

1992 - 1994

33-251300-80

3.500



CK

KV1

3.160

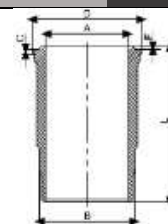


CR

4.747



CR



44-5020230-00

B 143.900

L 313.250

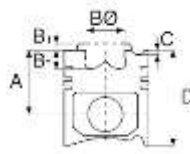
D 157.620

C 10.520

F 3.280

VOLVO

All the brand names in this catalogue are used only for identification purposes



Ø 130.18

48

TAD 1230 G 6 CYL. Diesel 11980cc 294 Kw(400 Ps) Stationary engine	1993 - ...
TAD 1230 GE 6 CYL. Diesel 11980cc 294 Kw(400 Ps) Stationary engine	1993 - ...
TAD 1230 P 6 CYL. Diesel 11980cc 294 Kw(400 Ps) Stationary engine	1993 - ...
TAD 1231 GE 6 CYL. Diesel 11980cc Stationary engine	1993 - ...
TAD 1232 GE 6 CYL. Diesel 11980cc 353 KW(480 Ps) Stationary engine	1993 - ...
TD 1210 G 6 CYL. Diesel 11980cc Stationary engine	1993 - ...
TD 121 GP 6 CYL. Diesel 12000cc 243-283 Kw (330-385 Ps) Stationary engine	1993 - ...
TWD 1210 P 6 CYL. Diesel 11980cc Stationary engine	1993 - ...
TWD 1210 V 6 CYL. Diesel 11980cc Stationary engine	1993 - ...
TWD 1211 G 6 CYL. Diesel 11980cc Stationary engine	1993 - ...
TWD 1211 P 6 CYL. Diesel 11980cc Stationary engine	1993 - ...
TWD 1211 V 6 CYL. Diesel 11980cc Stationary engine	1993 - ...
TWD 1230 V 6 CYL. Diesel 11980cc Stationary engine	1993 - ...
TWD 1230 VE 6 CYL. Diesel 11980cc Stationary engine	1993 - ...
TWD 1231 VE 6 CYL. Diesel 11980cc Stationary engine	1993 - ...

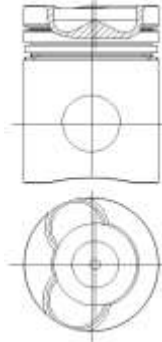
22-251300-40

A	114.200
B-	26.000
BØ	80.000
C1	2.600
D	172.000

33-251300-80

3.500		CK	KV1
3.160		CR	
4.747		CR	

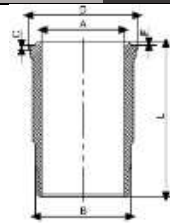
Pim: 55 x 114



ST

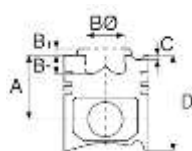
44-5020720-00

B	143.900
L	313.250
D	157.620
C	10.520
F	3.230



All the brand names in this catalogue are used only for identification purposes

VOLVO


Ø 130.18
49
TAMD 120 A /120 BCC/120 C/120 E

6 CYL. Diesel 12000cc 226-265 Kw
(308-360 PS) 14,2:1
Turbo Intercooled
CH 230 T, F 12

1980 – 1984

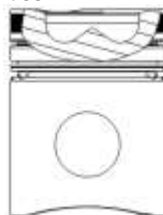
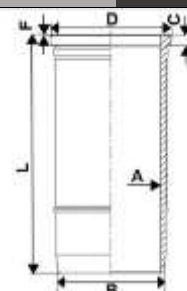
22-251300-50

A	114.200
B-	27.940
BØ	79.000
C1	2.500
D	175.200

33-251300-80

3.500		CK	KV1
3.160		CR	
4.747		CR	

Pim: 55 x 114


ST

44-5021730-00

B	143.850
L	313.000
D	157.560
C	10.350
F	3.450

44-5020780-00

B	144.000
L	311.000
D	157.600
C	13.520
F	0.760

44-5020790-00

B	143.850
L	311.000
D	157.550
C	10.350
F	1.000

44-5020420-00

B	144.000
L	311.000
D	157.600
C	13.520
F	0.760

44-5021490-00

B	144.000
L	311.000
D	157.600
C	13.520
F	0.740

TAMD 120 AK

6 CYL. Diesel 12000cc 226-265 Kw
(308-360 PS) 14,2:1
Turbo Intercooled
CH 230 T, F 12

1980 – 1984

TAMD 120 B

6 CYL. Diesel 12000cc 226-265 Kw
(308-360 PS) 14,2:1
Turbo Intercooled
CH 230 T, F 12

1980 – 1984

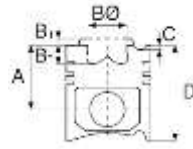
TD 120 F- TD 121 G

6 CYL. Diesel 12000cc 226-265 Kw
(308-360 PS) 14,2:1
Turbo Intercooled
CH 230 T, F 12 - CH200

1982 - ...

VOLVO

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Ø 131

50

D 12 D Euro3

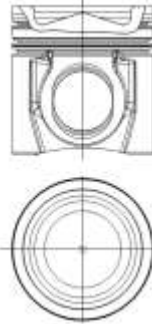
6 CYL. Diesel 12100cc 279 kW (380 PS)
FH 12, Stationary engine

1997 - ...

22-006100-00

A	87.250
B-	17.150
BØ	89.000
D	137.450

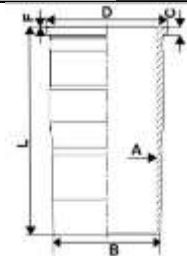
Pim: 55 x 107



ST
SA

33-006100-20

4.000	CK	KV1
3.000		
4.000	NT	ST



44-5040450-00

B	143.935
L	273.000
D	159.565
C	11.200
F	0.900

44-5020890-00

B	144.000
L	272.800
D	159.600
C	11.200
F	0.900

With Euro 6 materials

Ø 131

51

D12C Euro 3

6 CYL. Diesel 12100 cc 309-368 Kw
(420-500 Ps) 18.5:1
Turbo, LLK
FH12

1997 - ...

D12D Euro 3

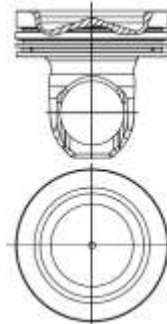
6 CYL. Diesel 12100 cc 309-368 Kw
(420-500 Ps) 15.5:1
Turbo, LLK
FH12

1997 - ...

22-006100-10

A	87.400
B-	17.200
BØ	89.000
D	125.700

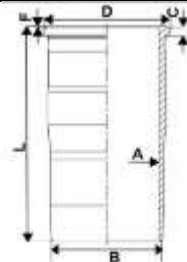
Pim: 55 x 107



YPO

33-006100-20

4.000	CK	KV1
3.000		
4.000	NT	ST



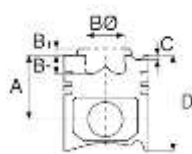
44-5040450-00

B	143.935
L	273.000
D	159.565
C	11.200
F	0.900

44-5020890-00

B	144.000
L	272.800
D	159.600
C	11.200
F	0.900

With Euro 6 material


Ø 131
52
D 12 A Euro 2

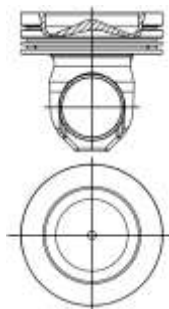
6 CYL. Diesel 12100 cc 250-309 Kw
(340-420 Ps)
FM12

1994 - 1997

22-006100-40

A	87.400
B-	19.720
BØ	86.000
D	129.400

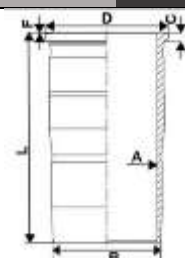
Pim: 55 x 107



YPO
BB

33-006100-20

4.000		CK	KV1
3.000			
4.000		NT	ST


44-5020130-00

B	143.850
L	276.400
D	159.500
C	11.200
F	4.450

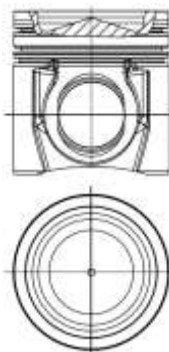
Ø 131
53
D12 Euro 2

6 CYL. Diesel 12100 cc 250-279-309 Kw
(340-380-420 Ps) 18:1
Turbo, Intercooler
FH12, FM12

22-006100-30

A	87.250
B-	17.240
BØ	89.000
D	137.450

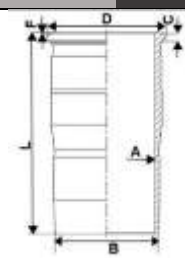
Pim: 55 x 107



ST
SA

33-006100-20

4.000		CK	KV1
3.000			
4.000		NT	ST


44-5020130-00

B	143.935
L	273.000
D	159.565
C	11.200
F	0.900

44-5040450-00

B	143.850
L	276.400
D	159.500
C	11.200
F	4.450

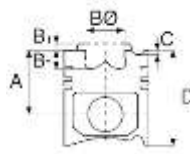
44-5020890-00

B	144.000
L	272.800
D	159.600
C	11.200
F	0.900

With Euro 6 material

VOLVO

All the brand names in this catalogue are used only for identification purposes



Ø 131

54

D13A Euro 3

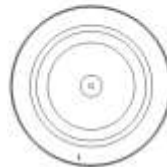
6 CYL. Diesel 12800 cc
264 - 294 - 323 - 353 Kw
(360 - 400 - 440 - 480 Ps)
FH, FM

2005 - ...

22-463500-10

A	84.150
B-	18.200
BØ	89.000
D	130.700

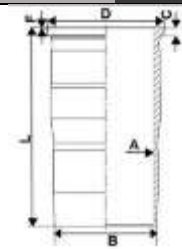
Pim: 58 x 104



ST
SK

33-463500-20

3.500		PVD	ST
2.500		NT	ST
3.000		NT	ST



44-5020830-00

B	144.000
L	261.800
D	159.600
C	11.200
F	0.900

Ø 131

55

D13C/D Euro 5

6 CYL. Diesel 12800 cc
280 - 309 - 337 - 338 - 368 - 382 Kw
(380 - 420 - 460 - 500 - 520 - 540 Ps)
FH, FM

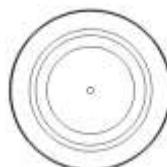
2007 - ...

Similar to RVI engine

22-463500-00

A	75.880
B-	18.100
BØ	89.000
D	112.900

Pim: 58 x 76



SK

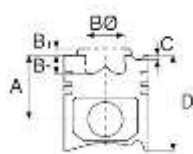
33-463500-20

3.500		PVD	ST
2.500		NT	ST
3.000		NT	ST



44-5020830-00

B	144.000
L	261.800
D	159.600
C	11.200
F	0.900


Ø 144
56
TAD1630G
6 CYL. Diesel 16120cc 440 KW (598 PS)
Industrial, Generator, Marin

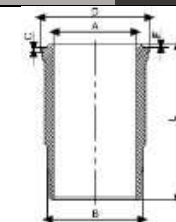
1995 - ...

22-463100-10

A	110.500
B-	33.430
BØ	80.000
C1	1.650
D	163.500

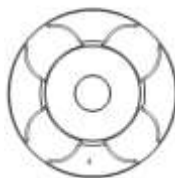
33-463100-20

4.500		PS	KV1
3.500		PS	IKA
5.000		CR	STD


44-5020700-00

B	158.950
L	315.000
D	172.000
C	13.100
F	2.000

Pim: 60 x 115


ST
SK
Ø 144
57
D16A, D16B
6 CYL. Diesel 16100cc 346-382 KW
(470-520 PS)
FH 16

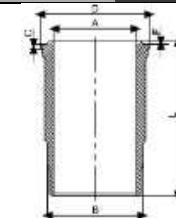
1994 - ...

22-463100-00

A	110.500
B-	28.700
BØ	80.000
C1	1.650
D	163.500

33-463100-20

4.500		PS	KV1
3.500		PS	IKA
5.000		CR	STD

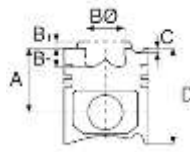

44-5020700-00

B	158.950
L	315.000
D	172.000
C	13.100
F	2.000

Pim: 60 x 115


ST
SA
SK
BB
VOLVO

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Ø 144

58

TD162F, FL, FS

6 CYL. Diesel 16120cc 342-357 KW
(465-485 PS) 15:1
F16

1987 - ...

22-463400-00

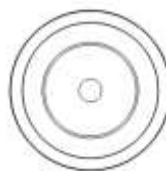
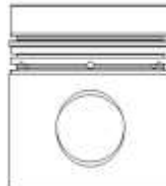
A 110.300
B- 32.800
BØ 82.000
D 165.300

33-463400-20

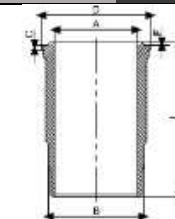
2.960
3.460
5.000

PS KV4
CR STD
CR STD

Pim: 60 x 120.3



ST
SA
SK



44-5020680-00

B 158.900
L 315.000
D 172.000
C 13.090
F 2.000

Ø 144

59

TD162FL

6 CYL. Diesel 16120cc 357 KW (485 PS)
F16

1987 - ...

22-463300-30

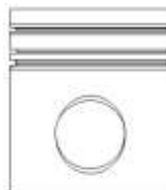
A 110.300
B- 29.700
BØ 82.000
D 163.500

33-463300-20

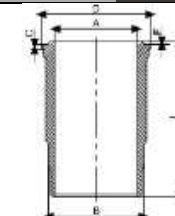
4.000
3.500
5.000

PS KV4
PS IKA
CR STD

Pim: 60 x 120.3

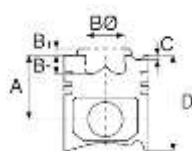


ST
SA
SK



44-5020690-00

B 158.950
L 315.000
D 171.950
C 13.080
F 2.000


Ø 144
60
TAMD162C, TD162

6 CYL. Diesel 16120cc 315-381 KW
(428-519 PS) 15:1
Generator, Marin

1988 - ...

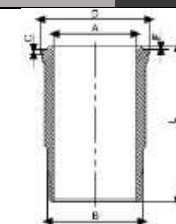
22-463300-10

A	110.300
B-	32.250
BØ	82.000
D	163.300

Pim: 60 x 123


**ST
SK**
33-463300-20

	PS	KV4
	PS	IKA
	CR	STD


44-5020680-00

B	158.900
L	315.000
D	172.000
C	13.090
F	2.000

Ø 144
61
TD163ES

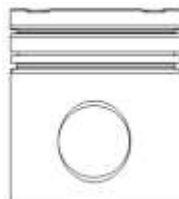
6 CYL. Diesel 16120cc 368 KW (500 PS)
F16-34/40/43

1993 - ...

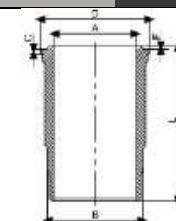
22-463300-00

A	110.500
B-	28.800
BØ	80.000
C1	1.650
D	163.500

Pim: 60 x 120.3


**ST
SA
SK**
33-463300-20

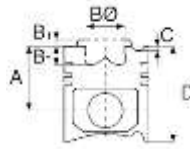
	PS	KV4
	PS	IKA
	CR	STD


44-5020700-00

B	158.950
L	315.000
D	171.950
C	13.080
F	2.000

VOLVO

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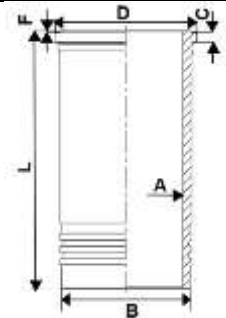


130.01

1

HA220

6 CYL. Diesel



44-3120300-00

B	149.920
L	293.800
D	161.780
C	12.020
F	1.350