

ADA MOTOR




mm

**BERLIET-RVI**

type.

Cyl. 83.80  
6 -1.23  
-1.20  
120.00 -26.50  
134.80

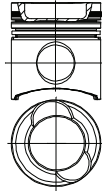
50  
97.4

 3.5 Cr  
 3  
 4 Cr

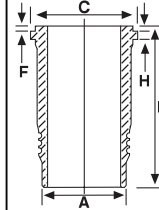
A=135  
C=147.3  
L=261  
H+F=9.36+0.74

Std.  
**10 6902**  
**12 6913**  
**14 6923**

CRP






Combustion Bowl 84.90



**Motor MIDR 635.40**  
12024 cmm, 226 kW (307 PS), 15:1  
**Vehicle 305, 310, PX 30, R 310 T,**  
1979-

Cyl. 90.30  
6 -0.80  
-29.12  
135.00 170.20

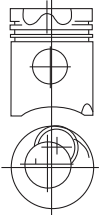
55  
112

 3.5 Cr  
 3  
 4 Cr

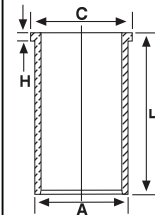
A=143  
C=147  
L=286  
H=7

Std.  
**10 6903**  
**12 6915**  
**14 6925**

CRP



Combustion Bowl 78.00



A=143  
C=149  
L=286  
H=7.3

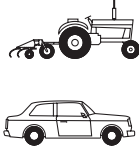
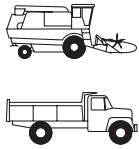
**14 6926**

A=143.25  
C=149  
L=286  
H=7.3

**14 6927**

A=144  
C=148  
L=286  
H=7.5

**14 6928**



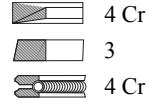
ADA MOTOR

**BERLIET-RVI**

**Motor MIDR 635.40 G / H**  
 12024 cmm, 255 kW (346 PS), 15:1  
**Vehicle** R 340, R 350, R 365, AE 380,  
 R 380, 1987-

Cyl. 6 90.30  
 -0.80  
 -26.00  
 170.20  
 135.00

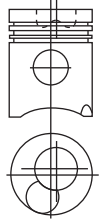
55  
 112



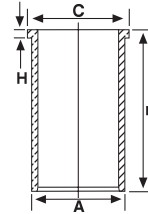
A=143  
 C=147  
 L=286  
 H=7

Std.  
**10 6904**  
**12 6916**  
**14 6925**

CRP



Combustion Bowl 78.00



A=143  
 C=149  
 L=286  
 H=7.3

**14 6926**

A=143.25  
 C=149  
 L=286  
 H=7.3

**14 6927**

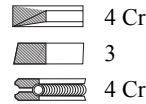
A=144  
 C=148  
 L=286  
 H=7.5

**14 6928**

**Motor MIDR 635.40 M 3**  
 12024 cmm, 235 kW (320 PS), 18:1  
**Vehicle** CLM 320, GBH 320, CBH 320,  
 07.1996-

Cyl. 6 90.40  
 -0.80  
 -21.80  
 149.40  
 135.00

55  
 108

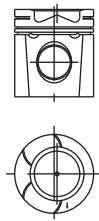


A=143  
 C=149  
 L=287  
 H+F=7.58+1.02

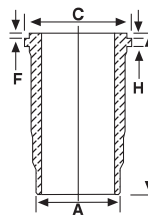
Std.  
**10 6907**  
**12 6916**  
**14 6929**

**Motor MIDR 635.40 N 3**  
 12024 cmm, 283 kW (385 PS), 18:1  
**Vehicle** AE 385, Major R 385,  
 CLM 385, GBH 385, CBH 385, 07.1996-  
**Motor MIDR 635.40 J 3**  
 12024 cmm, 309 kW (420 PS), 18:1  
**Vehicle** AE 420, Major R 420, 07.1996-

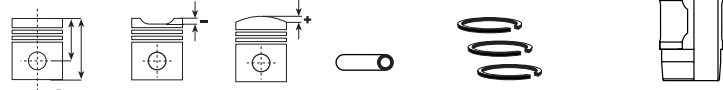
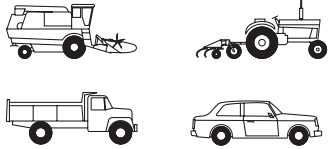
CRP



Combustion Bowl 77.80



**B**



ADA MOTOR

**BERLIET-RVI**

**Motor MIDS 635.40**  
12024 cmm, 206 kW (280 PS), 15:1  
**Vehicle** CBH 280, GBH 280, 1982-

Cyl. 6  
90.30  
-0.80  
-29.12  
170.20  
135.00

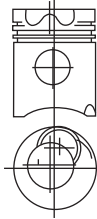
55  
112

3.5 Cr  
3  
6 Cr

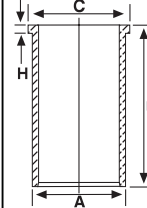
A=143  
C=147  
L=286  
H=7

Std.  
**10 6908**  
**12 6918**  
**14 6925**

CRP



Combustion Bowl 78.00



A=143  
C=149  
L=286  
H=7.3

**14 6926**

A=143.25  
C=149  
L=286  
H=7.3

**14 6927**

A=144  
C=148  
L=286  
H=7.5

**14 5208**

**Motor 12000 cc Diesel**  
**Vehicle** 340 6x4, 340 6x6, 350 6x4,  
350 6x6, CBH 340, CLM 340, R 340,  
R 350, -05.1988, 06.1988-

Cyl. 6  
90.30  
-0.80  
-26.00  
170.20  
135.00

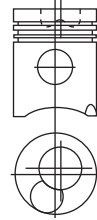
55  
112

3.5 Cr  
3  
6 Cr

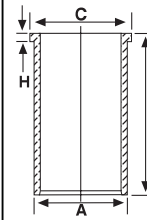
A=143  
C=147  
L=286  
H=7

Std.  
**10 6909**  
**12 6918**  
**14 6925**

CRP



Combustion Bowl 78.00



A=143  
C=149  
L=286  
H=7.3

**14 6926**

A=143.25  
C=149  
L=286  
H=7.3

**14 6927**

A=144  
C=148  
L=286  
H=7.5

**14 6928**

B