

ADA MOTOR

mm

LAMBORGHINI

Motor R 235/654/754, C 352/503/553

Cyl. 70
2/3/4 -2.35
98.00 -22.5
120

35
80

- 2.5 Cr
- 2.5
- 2.5
- 5 Cr

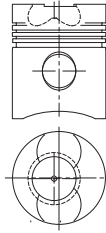
A=115
C=117
L=223
H=158

Std. 0.50 1.00

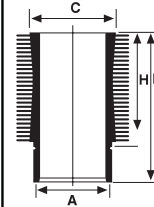
10 5211

12 5224

14 5205



Combustion Bowl 55.00



L

**Motor C 603/653/754, R 653/784/854
R 955/1256**

Cyl. 69
3/4/5/6 -21.8
105.00 119

35
90

- 2.5 Cr
- 2.5
- 2.5
- 5 Cr

A=114
C=118.5
L=217.5
H=152

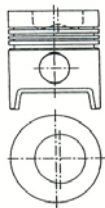
Std. 0.50 1.00

10 5213

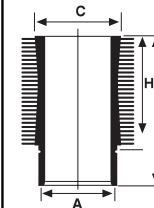
12 5226

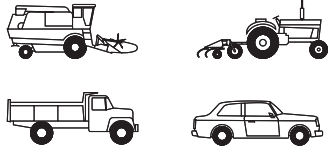
14 5207

CRP



Combustion Bowl 59.20





ADA MOTOR

mm

LAMBORGHINI

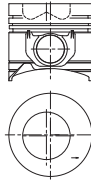
Motor 1000.4 W
4000 ccm, 4 Cyl.
Motor 1000.6 W
6000 ccm, 6 Cyl.
Vehicle Sprint 674.70, Grimper 570,
R674-70N, Formula 115, Premium 1060

Cyl. 57.25 35
4/6 -19.55 86
97.25
105.00

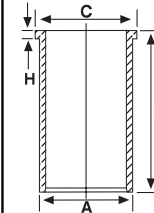
3 Cr
 2.5
 4 Cr

A=114
C=123
L=195
H=7

Std. 0.50 1.00
10 5215
12 5228
14 5208



Combustion Bowl 60.00



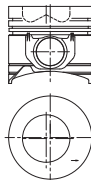
Motor 1000.3 W
3000 ccm, 3 Cyl.
Motor 1000.4 W, 1000.4 WT
4000 ccm, 4 Cyl.
Motor 1000.6 W, 1000.6 WT
6000 ccm, 6 Cyl.
Vehicle C774-80, C774-80N, Agile 880,
Sprint 674.70, Grimper 570, R674-70N,
Premium 1060/1100, Sprint 684/685,

Cyl. 57.25 35
3/4/6 -19.30 86
97.25
105.00

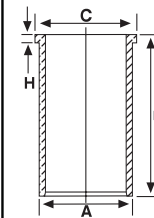
3 Cr
 2.5
 4 Cr

A=115.5
C=123
L=193
H=7

Std.
10 5217
12 5228
14 5209



Combustion Bowl 60.00



L