



**QUATTRO
EMME**

COSTRUZIONE CANNE PER CILINDRI
CYLINDER LINER MANUFACTURERS

CATALOGO RICAMBI AGRICOLI
ENGINE SPARE PARTS



SAME
LAMBORGHINI
HURLIMANN







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Informazioni e dati relativi a codici di produttori di veicoli o motori sono riportati solo per uso di comparazione.

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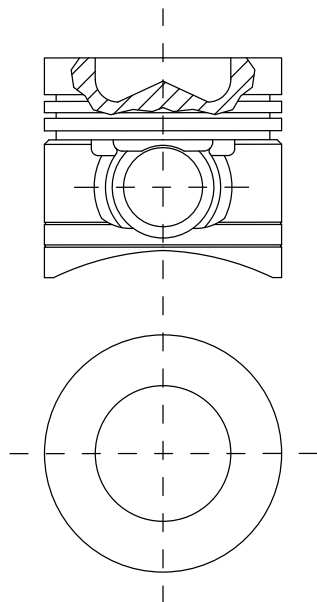
This document is property of "La Meccanica 4M S.r.l.".

Names, descriptions, types of vehicles, manufacturer brands are stated only reference.

Information and data relating to original spare parts numbers of vehicles and engines manufacturers only serve for comparison and reference.

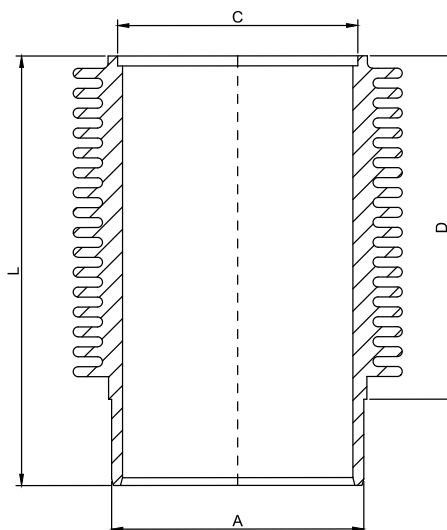
All information in this catalogue are given without responsibility or engagement.

LEGENDA



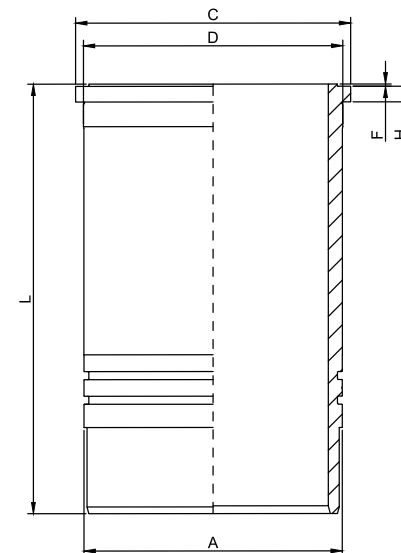
Pistoni - *Pistons*

- AC = Altezza compressione
Compression height (mm)
- LT = Lunghezza totale
Total lenght (mm)
- PC = Profondità camera combustione
Bowl depth (mm)
- Cø = Diametro camera di combustione
Combustion bowl diameter (mm)
- Sp = Spinotto
Piston pin (mm)
- H = Altezza segmento
Ring height



Cilindri - *Cylinders*

- A = Diametro esterno canna
Out diameter
- L = Lunghezza totale
Overall lenght (mm)
- C = Diametro bordo
Collar diameter
- D = Altezza pacco alette
Fins area height



Canne centrifugate - *Centrifuged liners*

- A = Diametro esterno canna
Out diameter
- L = Lunghezza totale
Overall lenght (mm)
- C = Diametro bordo
Collar diameter
- D = Diametro esterno parte a bagno
Outside diameter wet area
- E = Lunghezza parte a bagno
Total lenght wet area
- F = Altezza parafiamma
Firelip height
- H = Altezza bordo
Board height

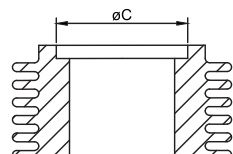
RICONOSCERE LA CANNA - CILINDRO

MOTORE - ARIA

Ø 98,00

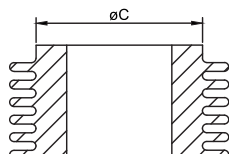
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TESTA CANNA



4M0045CA00

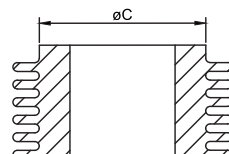
TESTA CANNA



Ø 100,00

4M0063CA00

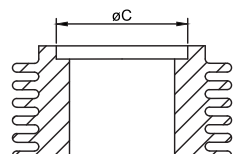
TESTA CANNA



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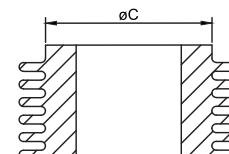
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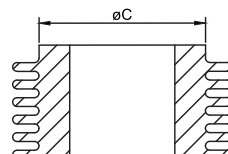
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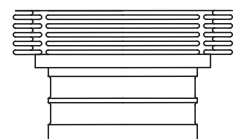
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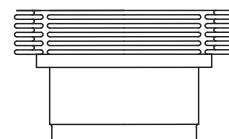
4M0013CA00

TESTA CANNA



4M0085CA00

TESTA CANNA



MOTORE - ACQUA

Ø 103,00

4M0066CA00

2+1 OR - ØA 114,00



4M0066CA20

2 OR - ØA 115,00



Ø 105,00

4M0012CA00

2 OR - ØA 115,50



4M0011CA00

2+1 OR - ØA 114,00



4M0009CA00

3 OR - ØA 114,00



Ø 105,00

4M0007CA00

3 OR - ØA 115,50



Ø 110,00

4M0057CA00

2 OR - ØA 128,00

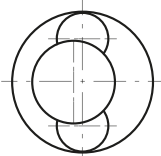


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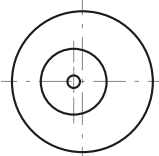
ICONOSCERE IL PISTONE

Ø 98,00

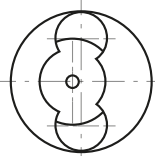
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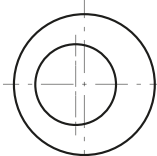
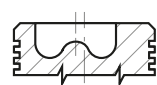


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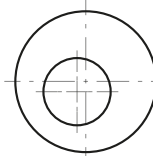
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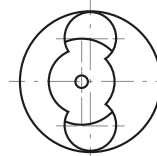
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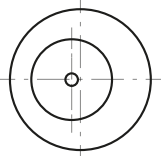
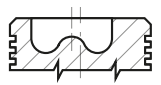
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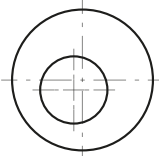
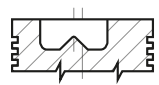


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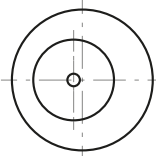
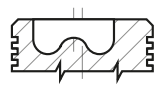
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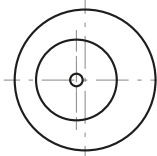
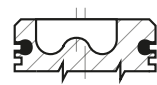
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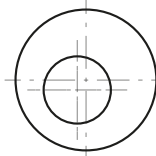
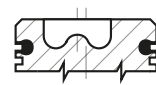
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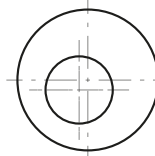
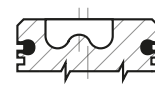
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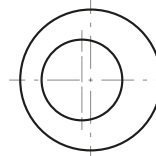
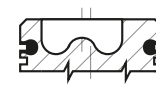
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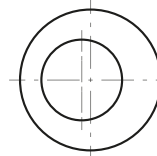
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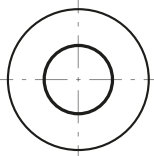


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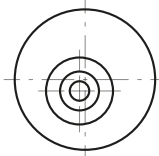
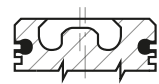


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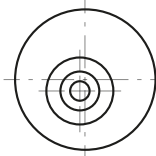
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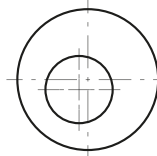
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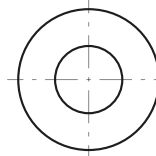
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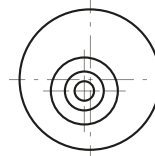
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4M0383PC00

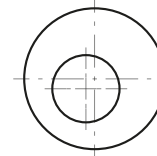
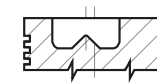


4M0082PC00



Ø 110,00

4M0058PC00



INDICE

Pag ø SAME

1	98	4M0036GR00
2	98	4M0041GR00
3	98	4M0045GR00
4	100	4M0072GR00
5	103	4M0065GR00
6	105	4M0052GR00
7	105	4M0054GR00
8	105	4M0071GR00
9	105	4M0073GR00
10	105	4M0086GR00
11	105	4M0336GR00
12	105	4M0039GR00
13	105	4M0087GR00
14	105	4M0087GR30
15	105	4M0338GR00
16	105	4M0340GR00
17	105	4M0340GR10
18	105	4M0340GR20
19	105	4M0340GR30
20	105	4M0082GR00
21	105	4M0099GR00
22	105	4M0379GR10
23	105	4M0379GR20
24	105	4M0381GR00
25	105	4M0382GR00
26	105	4M0383GR00
27	105	4M0384GR00
28	105	4M0050GR00

Pag ø LAMBORHINI

29	98	4M0036GR00
30	98	4M0045GR00
31	100	4M0072GR00
32	103	4M0065GR00
33	103	4M0066GR00
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35	105	4M0054GR00
36	105	4M0073GR00
37	105	4M0086GR00
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Pag ø

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66	105	4M0050GR00
67	110	4M0058GR00
68	110	4M0064GR00

Pag ø HURLIMANN

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98	105	4M0383GR00
99	105	4M0050GR00
100	110	4M0058GR00
101	110	4M0064GR00

SAME

Motore - Trattore

982 - 983 - 986 L (2 - 3 - 6 cil.)

Aurora 45 - Condor C - Delfino 35
Delfino 35 F - Drago 100 - Falcon 50
Falcon C - Fox 35/45/55 - Ranger 45/45 F
Solar 50 - Vigneron 35/45/50



4M0036GR00
Adatt. 0.034.0065.6/10



4M0036PC00

Adatt. 0.036.0060.6/20

ø 98,00

AC= 70,00/ LT= 120,00/ PC= 22,60/ ØC= 55,00/ Sp= 35 X 80



4M0053SS00

Adatt. 0.053.0052.6/10

ø 98,00

H --> 2,50 - 2,50 - 2,50 - 5,00

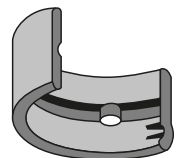


4M0036CA00

Adatt. 0.036.1120.0/20

ø 98,00

A= 117,00/ L= 223,00/ C= 115,00/ D= 158,00



4M073MBR00

Bronzina banco std

Adatt. 0.073.1215.0 + 0.073.1215.0

4M073MBR25

Bronzina banco 0.25

Adatt. 0.073.1215.7 + 0.073.1215.7

4M062CBR00

Bronzina biella std

Adatt. 0.062.1225.0 + 0.062.1225.0

4M062CBR25

Bronzina biella 0.25

Adatt. 0.062.1225.7 + 0.062.1225.7

4M042SBR00

Spallamento std

Adatt. 0.042.1218 + 0.042.1219.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0034SMER

Serie guarnizioni smeriglio

Adatt. 0.034.0057.6

4M0034SMOT

Serie guarnizioni motore 2 cil.

Adatt. 0.034.0050.6/10

4M0035SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.035.0050.6/10

4M0037SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.037.0050.6/10

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4M0052VA00

Valvola aspirazione

Adatt. 0.052.1420.0

4M0037VA00

Valvola aspirazione

Adatt. 0.037.1420.0

4M0029VA00

Valvola aspirazione

Adatt. 0.029.1420.0/10

4M0029VS00

Valvola scarico

Adatt. 0.029.1421.0/10

4M0039VS00

Valvola scarico

Adatt. 0.039.1421.0

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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

985 P (5 cil.)

Panther 88

4M0041GR00

Adatt. 0.041.0065.6/10



4M0041PC00

Adatt. 0.041.0060.6/10

ø 98,00

AC= 70,00/ LT= 120,00/ PC= 22,50/ ØC= 46,50/ Sp= 35 X 80



4M0053SS00

Adatt. 0.053.0052.6/10

ø 98,00

H --> 2,50 - 2,50 - 2,50 - 5,00

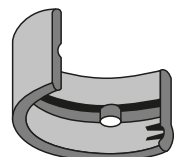


4M0036CA00

Adatt. 0.036.1120.0/20

ø 98,00

A= 117,00/ L= 223,00/ C= 115,00/ D= 158,00



4M073MBR00

Bronzina banco std

Adatt. 0.073.1215.0 + 0.073.1215.0

4M073MBR25

Bronzina banco 0.25

Adatt. 0.073.1215.7 + 0.073.1215.7

4M062CBR00

Bronzina biella std

Adatt. 0.062.1225.0 + 0.062.1225.0

4M062CBR25

Bronzina biella 0.25

Adatt. 0.062.1225.7 + 0.062.1225.7

4M042SBR00

Spallamento std

Adatt. 0.042.1218 + 0.042.1219.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0041SMER

Serie guarnizioni smeriglio

Adatt. 0.041.0057.6

4M0041SMOT

Serie guarnizioni motore 5 cil.

Adatt. 0.041.0050.6/10

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4M0052VA00

Valvola aspirazione

Adatt. 0.052.1420.0

4M0039VS00

Valvola scarico

Adatt. 0.039.1421.0

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SAME

Motore - Trattore

983 - 984 - 985 - 986 P (3 - 4 - 5 - 6 cil.)

Centauro 70 EX - Centauro 70 SP
Condor 55 - Corsaro 70 FR - Corsaro 70 SY
Phanter 90 - Tiger Six 105

4M0045GR00
Adatt. 0.045.0065.6/10



4M0053PC00

Adatt. 0.053.0060.6/10

ø 98,00

AC= 69,00/ LT= 119,00/ PC= 21,60/ ØC= 51,40/ Sp= 35 X 80



4M0053SS00

Adatt. 0.053.0052.6/10

ø 98,00

H --> 2,50 - 2,50 - 2,50 - 5,00



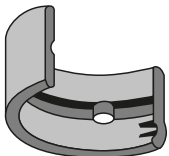
4M0045CA00

Adatt. 0.045.1120.0/10

ø 98,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0072SMER	Serie guarnizioni smeriglio	Adatt. 0.072.0057.6
	4M0054SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.054.0050.6
	4M0063SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.063.0050.6
	4M0048SMOT	Serie guarnizioni motore 5 cil.	Adatt. 0.048.0050.6
	4M0072SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.072.0050.6
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	4M0052VA00	Valvola aspirazione	Adatt. 0.052.1420.0
	4M0047VS00	Valvola scarico	Adatt. 0.047.1421.0
	4M0039VS00	Valvola scarico	Adatt. 0.039.1421.0
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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

1003 - 1004 - 1006 P (3 - 4 - 6 cil.)

Centauro 70 EX - Centauro 70 SP - Condor 55
Corsaro 70 FR - Laser 110 - Solar 55 C
Tiger 105 Six - Vigneron 70

4M0072GR00
Adatt. 0.072.0065.6



4M0072PC00

Adatt. 0.072.0060.6

ø 100,00

AC= 69,00/ LT= 119,00/ PC= 21,80/ ØC= 55,00/ Sp= 35 X 80



4M0072SS00

Adatt. 0.072.0052.6

ø 100,00

H --> 2,50 - 2,50 - 2,50 - 5,00

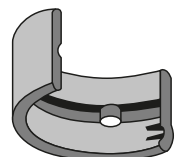


4M0063CA00

Adatt. 0.063.1120.0/30

ø 100,00

A= 114,00/ L= 217,50/ C= 115,00/ D= 158,00



4M073MBR00

Bronzina banco std

Adatt. 0.073.1215.0 + 0.073.1215.0

4M073MBR25

Bronzina banco 0.25

Adatt. 0.073.1215.7 + 0.073.1215.7

4M062CBR00

Bronzina biella std

Adatt. 0.062.1225.0 + 0.062.1225.0

4M062CBR25

Bronzina biella 0.25

Adatt. 0.062.1225.7 + 0.062.1225.7

4M042SBR00

Spallamento std

Adatt. 0.042.1218 + 0.042.1219.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0072SMER

Serie guarnizioni smeriglio

Adatt. 0.072.0057.6

4M0054SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.054.0050.6

4M0063SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.063.0050.6

4M0072SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.072.0050.6

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4M0071VA20

Valvola aspirazione

Adatt. 0.071.1420.2

4M0071VA20

Valvola scarico

Adatt. 0.071.1420.2

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SAME

Motore - Trattore

Explorer 55/65/65 C/65 SP/75/75 C/75 SP

4M0065GR00
Adatt. 0.065.0065.6



4M0069PC00

Adatt. 0.069.0060.6

ø 103,00

AC= 60,00/ LT= 100,00/ PC= 20,60/ ØC= 55,00/ Sp= 32 X 77



4M0065SS00

Adatt. 0.069.0052.6 ex 0.065.0052.6

ø 103,00

H --> 3,00 - 3,00 - 4,00

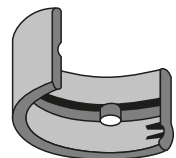


4M0065CA00

Adatt. 0.065.1120.0/10

ø 103,00

A= 112,80/ L= 194,50/ C= 116,00/ D= 72,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M0065PBBR

Boccola biella

Adatt. 0.065.1227.0



4M0065SMER

Serie guarnizioni smeriglio

Adatt. 0.065.0057.6

4M0069SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.069.0050.6

4M0065SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.065.0050.6

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4M0066VA00

Valvola aspirazione

Adatt. 0.066.1420.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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SAME

Motore - Trattore

1054 - 1056 PT Turbo (4 - 6 cil.)
Hercules 160 - Laser 90 - Leopard 90 T

4M0052GR00
Adatt. 0.052.0065.6/30



4M0052PC00

Adatt. 0.052.0060.6/30

ø 105,00

AC= 69,00/ LT= 119,00/ PC= 24,00/ ØC= 59,20/ Sp= 35 X 90



4M0071SS00

Adatt. 0.071.0052.6/30

ø 105,00

H --> 2,50 - 2,50 - 5,00



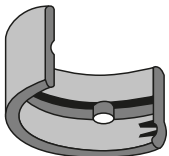
4M0044CA00

Adatt. 0.044.1120.0/40

ø 105,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0062SMER	Serie guarnizioni smeriglio	Adatt. 0.062.0057.6
	4M0062SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.062.0050.6
	4M0052SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.052.0050.6
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	4M0071VA20	Valvola aspirazione	Adatt. 0.071.1420.2
	4M0062VA00	Valvola aspirazione	Adatt. 0.062.1420.2/10
	4M0052VA00	Valvola aspirazione	Adatt. 0.052.1420.0
	4M0052VS00	Valvola scarico	Adatt. 0.052.1421.0
	4M0071VS00	Valvola scarico	Adatt. 0.071.1421.2
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SAME

Motore - Trattore

1053 P (3 cil.)

Minitaurus 60 FR/ 60 SY - Solar 60 - Solar 60 C
Taurus 60 - Taurus 60 - Vigneron 60



4M0054GR00
Adatt. 0.054.0065.6/10



4M0054PC00

Adatt. 0.054.0060.6/10

ø 105,00

AC= 69,00/ LT= 119,00/ PC= 21,80/ ØC= 59,20/ Sp= 35 X 90



4M0073SS00

Adatt. 0.042.0052.6

ø 105,00

H --> 2,50 - 2,50 - 2,50 - 5,00

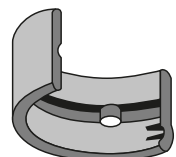


4M0044CA00

Adatt. 0.044.1120.0/40

ø 105,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



4M073MBR00

Bronzina banco std

Adatt. 0.073.1215.0 + 0.073.1215.0

4M073MBR25

Bronzina banco 0.25

Adatt. 0.073.1215.7 + 0.073.1215.7

4M062CBR00

Bronzina biella std

Adatt. 0.062.1225.0 + 0.062.1225.0

4M062CBR25

Bronzina biella 0.25

Adatt. 0.062.1225.7 + 0.062.1225.7

4M042SBR00

Spallamento std

Adatt. 0.042.1218 + 0.042.1219.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0073SMER

Serie guarnizioni smeriglio

Adatt. 0.073.0057.6

4M0054SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.054.0050.6

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4M0042VA00

Valvola aspirazione

Adatt. 0.042.1420.2

4M0052VA00

Valvola aspirazione

Adatt. 0.052.1420.0

4M0071VS20

Valvola scarico

Adatt. 0.071.1420.2

4M0039VS00

Valvola scarico

Adatt. 0.039.1421.0

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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

1056 PS - PTI Turbo (6 cil.)

Galaxy 170 - Laser 150

4M0071GR00

Adatt. 0.071.0065.6/20



4M0052PC00

Adatt. 0.052.0060.6/30

ø 105,00

AC= 69,00/ LT= 119,00/ PC= 24,00/ ØC= 59,20/ Sp= 35 X 90



4M0071SS00

Adatt. 0.071.0052.6/30

ø 105,00

H --> 2,50 - 2,50 - 5,00



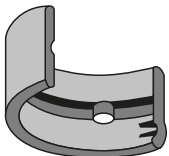
4M0071CA00

Adatt. 0.071.1120.0/50

ø 105,00

A= 114,00/ L= 217,50/ C= 124,50/ D= 152,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0071SMER	Serie guarnizioni smeriglio	Adatt. 0.071.0057.6
	4M0071SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.071.0050.6
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	4M0009VA00	Valvola aspirazione	Adatt. 0.009.7264.2
	4M0071VA20	Valvola aspirazione	Adatt. 0.071.1420.2
	4M0009VS00	Valvola scarico	Adatt. 0.009.7265.2
	4M0071VS00	Valvola scarico	Adatt. 0.071.1421.2
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SAME

Motore - Trattore

1054 - 1055 - 1056 P (4 - 5 - 6 cil.)

Buffalo 130 - Centurion 75/75 EX/75 SP
 Drago 120 - Jaguar 95-100 - Laser 85/100/130
 Leopard 85/85 EX - Mercury 85 EX/85 SP
 Panther 95 - Row Crop 80/85
 Saturno 80 Syncro - Tiger 100
 Trident 130



4M0073GR00
 Adatt. 0.073.0065.6



4M0073PC00

Adatt. 0.073.0060.6 ex 0.046.0060.6/10

ø 105,00

AC= 69,00/ LT= 119,00/ PC= 21,80/ ØC= 59,20/ Sp= 35 X 90



4M0073SS00

Adatt. 0.042.0052.6

ø 105,00

H --> 2,50 - 2,50 - 2,50 - 5,00

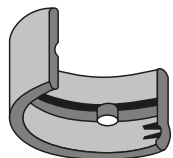


4M0044CA00

Adatt. 0.044.1120.0/40

ø 105,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



4M073MBR00

Bronzina banco std

Adatt. 0.073.1215.0 + 0.073.1215.0

4M073MBR25

Bronzina banco 0.25

Adatt. 0.073.1215.7 + 0.073.1215.7

4M062CBR00

Bronzina biella std

Adatt. 0.062.1225.0 + 0.062.1225.0

4M062CBR25

Bronzina biella 0.25

Adatt. 0.062.1225.7 + 0.062.1225.7

4M042SBR00

Spallamento std

Adatt. 0.042.1218 + 0.042.1219.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0073SMER

Serie guarnizioni smeriglio

Adatt. 0.073.0057.6

4M0044SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.044.0050.6

4M0042SMOT

Serie guarnizioni motore 5 cil.

Adatt. 0.042.0050.6

4M0073SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.073.0050.6 ex 0.046.0050.6

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4M0062VA00

Valvola aspirazione

Adatt. 0.062.1420.2/10

4M0052VA00

Valvola aspirazione

Adatt. 0.052.1420.0

4M0042VA00

Valvola aspirazione

Adatt. 0.042.1420.2

4M0071VS20

Valvola scarico

Adatt. 0.071.1420.2

4M0039VS00

Valvola scarico

Adatt. 0.039.1421.0

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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

1000.3 - 1000.4 A (3 - 4 cil.)

Aster 60 - Explorer 60/60 II/60 SP/60 II SP
Explorer 70 C/70 II/70 II SP B/70 SP
Explorer 80/80 C/80 II/80 II SP B/80 SP
Frutteto 60/60 II - Frutteto 75/75 II
Vigneron 62/75



4M0086GR00
Adatt. 0.086.0065.6/10



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

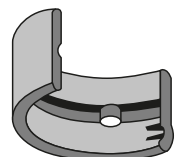


4M0085CA00

Adatt. 0.085.1120.0/10

ø 105,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0085SMER

Serie guarnizioni smeriglio

Adatt. 0.085.0057.6

4M0085SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.085.0050.6/10

4M0087SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.087.0050.6/10

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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SAME

Motore - Trattore

1000.3 - 1000.4 - 1000.6 A (3 - 4 - 6 cil.)

Antares 110/110 II - Argon 50/ 60 - Aster 60
Dorado 60/70 - Explorer 60 II/60 II SP
Explorer 70 C/70 II/70 II SP/70 II SP B/70 SP
Explorer 80 C/80 II/ 80 II SP/80 SP/80 SP LP
Frutteto 60/60 II/ - Frutteto 75/75 II
Rock 55/60/70 - Row Crop 100.6
Silver 80 - Silver 100.6 - Vigneron 62
Vigneron 75



4M0336GR00
Adatt. 0.336.0065 A/B



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

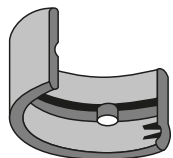


4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0085SMER

Serie guarnizioni smeriglio

Adatt. 0.085.0057.6

4M0085SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.085.0050.6/10

4M0087SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.087.0050.6/10

4M0336SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.336.0050.6/10

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

1053 - 1054 - 1056 L - LP (3 - 4 - 6 cil.)

Buffalo 120 - Minitauro 60 - Minitauro 60 FR
Minitauro C - Saturno 80 - Taurus C

4M0039GR00
Adatt. 0.038.0065.6/10



4M0038PC00

Adatt. 0.038.0060.6/10

ø 105,00

AC= 70,00/ LT= 120,00/ PC= 22,50/ ØC= 49,00/ Sp= 35 X 90



4M0073SS00

Adatt. 0.042.0052.6

ø 105,00

H --> 2,50 - 2,50 - 2,50 - 5,00

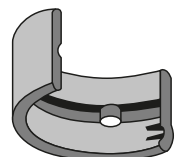


4M0039CA00

Adatt. 0.039.1120.0/20

ø 105,00

A= 117,00/ L= 223,00/ C= 122,00/ D= 158,00



4M073MBR00

Bronzina banco std

Adatt. 0.073.1215.0 + 0.073.1215.0

4M073MBR25

Bronzina banco 0.25

Adatt. 0.073.1215.7 + 0.073.1215.7

4M062CBR00

Bronzina biella std

Adatt. 0.062.1225.0 + 0.062.1225.0

4M062CBR25

Bronzina biella 0.25

Adatt. 0.062.1225.7 + 0.062.1225.7

4M042SBR00

Spallamento std

Adatt. 0.042.1218 + 0.042.1219.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0038SMER

Serie guarnizioni smeriglio

Adatt. 0.038.0057.6

4M0038SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.038.0050.6/10

4M0039SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.039.0050.6/10

4M0040SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.040.0050.6

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4M0052VA00

Valvola aspirazione

Adatt. 0.052.1420.0

4M0037VA00

Valvola aspirazione

Adatt. 0.037.1420.0

4M0029VA00

Valvola aspirazione

Adatt. 0.029.1420.0/10

4M0029VS00

Valvola scarico

Adatt. 0.029.1421.0/10

4M0037VS00

Valvola scarico

Adatt. 0.037.1421.0

4M0039VS00

Valvola scarico

Adatt. 0.039.1421.0

SAME

Motore - Trattore

1000.3 - 1000.4 AT (3 - 4 cil.)

Antares 100 - Aster 70 - Explorer 90 C
Explorer 90 II - Explorer 90 T - Row Crop 90

4M0087GR00
Adatt. 0.087.0065.6/20



4M0087PC00

Adatt. 0.087.0060.6/30

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

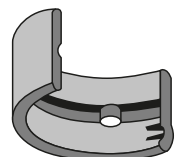


4M0085CA00

Adatt. 0.085.1120.0/10

ø 105,00

A= 114,80/ L= 194,50/ C= 116,00/ D= 72,50



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0085SMER

Serie guarnizioni smeriglio

Adatt. 0.085.0057.6

4M0351SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.351.0050.6/10

4M0087SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.087.0050.6/10

4M0334SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.334.0050.6/10

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4M0010VA17

Valvola aspirazione

Adatt. 0.010.6017.0

4M0081VA00

Valvola aspirazione

Adatt. 0.081.1420.0

4M0010VS22

Valvola scarico

Adatt. 0.010.6022.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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SAME

Motore - Trattore

(4 - 6 cil.)

Row Crop 100 - Silver 130

4M0087GR30
Adatt. 0.088.0065 A/B



4M0087PC00

Adatt. 0.087.0060.6/30

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

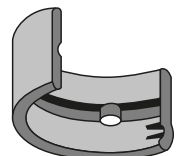


4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M5494GT00

Guarnizione testa Sp. 1,20mm (0 fori) €uro 2

Adatt. 0.025.5494.0 ex 0.015.9190.0

4M5495GT02

Guarnizione testa Sp. 1,40mm (2 fori) €uro 2

Adatt. 0.025.5495.0 ex 0.015.9191.0

4M5496GT01

Guarnizione testa Sp. 1,60mm (1 foro) €uro 2

Adatt. 0.025.5496.0 ex 0.015.9192.0

4M0335SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.335.0050.6/10

4M0337SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.337.0050.6/10

4M1539OR00

OR anelo tenuta in gomma per canna (nr. 2)

Adatt. 2.1539.259.0/20

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4M0010VA17

Valvola aspirazione

Adatt. 0.010.6017.0

4M0010VS22

Valvola scarico

Adatt. 0.010.6022.0

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SAME

Motore - Trattore

1000.3 - 1000.4 - 1000.6 AT (3 - 4 - 6 cil.)

Antares 100/130/130 II - Argon 70 - Aster 70
Explorer 90 C/90 II/ 90 SP/90 SP LP
Frutteto 85 II - Row Crop 90 - Silver 90
Silver 100.4

4M0338GR00
Adatt. 0.338.0065.A/B



4M0338PC00

Adatt. 0.338.0060.6/20

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



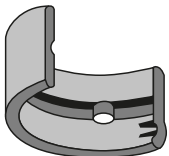
4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0336SMER	Serie guarnizioni smeriglio	Adatt. 0.336.0057.6
	4M0351SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.351.0050.6/10
	4M0087SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.087.0050.6/10
	4M0334SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.334.0050.6/10
	4M0336SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.336.0050.6/10
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	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

1000.6 ATI (6 cil.)
Titan 145 - Titan 160

4M0340GR00
Adatt. 0.340.0065.A/B



4M0340PC00

Adatt. 0.340.0060.6/20

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00

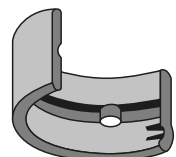


4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0336SMER

Serie guarnizioni smeriglio

Adatt. 0.336.0057.6

4M0336SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.336.0050.6/10

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4M0007VA00

Valvola aspirazione

Adatt. 0.007.1146.0/10

4M0007VS00

Valvola scarico

Adatt. 0.007.1147.0/10

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SAME

Motore - Trattore

1000.6 WTI (6 cil.)
Titan 150/160/165/190 - Supertitan

4M0340GR10
Adatt. 0.341.0065 A/B



4M0340PC00

Adatt. 0.340.0060.6/20

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00

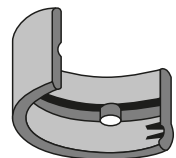


4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0337SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.337.0050.6/10

4M1539OR00

OR anelo tenuta in gomma per canna (nr. 2)

Adatt. 2.1539.259.0/20

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4M0007VA00

Valvola aspirazione

Adatt. 0.007.1146.0/10

4M0007VS00

Valvola scarico

Adatt. 0.007.1147.0/10

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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

1000.6 WTI (6 cil.)
Titan 160 - Titan 190

4M0340GR20
Adatt. 0.341.0065.6/20



4M0340PC00

Adatt. 0.340.0060.6/20

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



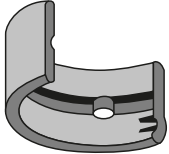
4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
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	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
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	-	-	-
	-	-	-

SAME

Motore - Trattore

1000.6 WTI - WTIR (6 cil.)

Titan 190

4M0340GR30
Adatt. 0.341.0065.6/10



4M0340PC00

Adatt. 0.340.0060.6/20

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



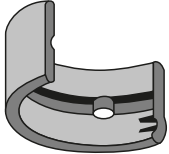
4M0009CA00

Adatt. 0.009.7500.0/10

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 129,00/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
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	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

1000.3 - 1000.4 - 1000.6 WT (3 - 4 - 6 cil.)

Argon 55 Classic - Argon F 55 Classic
Dorado 56/76 - Dorado 76 Inv. Idr.
Dorado 56 Classic/76 Classic
Dorado F 55/ F 75 - Dorado S 75
Dorado V 75 - Explorer 75 Classic
Explorer 75 - Explorer 75 T/TB
Frutteto II 55/II 75 - Krypton F 78/80
Krypton V 80 - Silver 105



4M0082GR00
Adatt. 0.082.0065, A/B €uro 1



4M0082PC00

Adatt. 0.082.0060 sel A/B €uro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,70/ ØC= 54,80/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

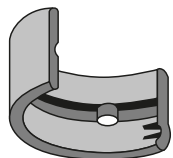


4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M5494GT00

Guarnizione testa Sp. 1,20mm (0 fori) €uro 2

Adatt. 0.025.5494.0 ex 0.015.9190.0

4M5495GT02

Guarnizione testa Sp. 1,40mm (2 fori) €uro 2

Adatt. 0.025.5495.0 ex 0.015.9191.0

4M5496GT01

Guarnizione testa Sp. 1,60mm (1 foro) €uro 2

Adatt. 0.025.5496.0 ex 0.015.9192.0

4M0083SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.083.0050.6

4M0051SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.051.0050.6

4M0099SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.099.0050.6

4M1539OR00

OR anelo tenuta in gomma per canna (nr. 2)

Adatt. 2.1539.259.0/20

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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SAME

Motore - Trattore

1000.4 - 1000.6 WT (4 - 6 cil.)

Dorado 86 - Dorado 86 Inv. Idr.
Dorado 86 Classic - Dorado F90/F100
Dorado S90/S100 - Dorado V90/V100
Explorer 95 Classic - Explorer 85/ 95
Explorer 85/95 T-TB - Frutteto II 90/ 100
Krypton 90-100 - Krypton F 95-105
Krypton 88-98 - Silver 85/95
Silver 115-130 - Silver 115-130 Inv. Idr.

4M0099GR00
Adatt. 0.099.0065.A/B



4M0099PC00

Adatt. 0.099.0060.6 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,70/ ØC= 54,80/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



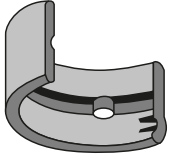
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0051SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.051.0050.6
	4M0099SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.099.0050.6
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
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	-	-	-
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

1000.4 - 1000.6 W (4 - 6 cil.)

Krypton 80 - Krypton F 78 - Rubin 120
Silver 110 - Silver 110 Ind. Idr.

4M0379GR10

Adatt. 0.386.0065.A/B Euro 1



4M0379PC00

Adatt. 0.379.0060 sel. A/B Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

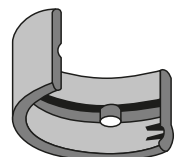


4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0089SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.089.0050.6/10

4M0337SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.337.0050.6/10

4M1539OR00

OR anelo tenuta in gomma per canna (nr. 2)

Adatt. 2.1539.259.0/20

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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SAME

Motore - Trattore

1000.3 - 1000.4 - 1000.6 A (3 - 4 - 6 cil.)

Antares 110 II - Argon 50 - Argon 60 - Argon 55F/65F
Dorado 55/60/65/70/85 - Explorer 60 II SP
Explorer 70 C/70 II/70 II SP/70 II SP B
Explorer 80 SP - Explorer 80 C/80 II/ 80 II SP B
Explorer 80 SP/80 SP LP
Frutteto 60 II/75 II - Golden 60/75/60V/75V
Rock 55/60/70 - Row Crop 100.6 - Silver 80
Silver 100.6 - Vigneron 62/75



4M0379GR20
Adatt. 0.379.0065.A/B Euro 1



4M0379PC00

Adatt. 0.379.0060 sel. A/B Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

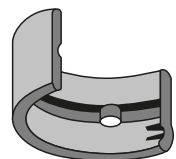


4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0085SMER

Serie guarnizioni smeriglio

Adatt. 0.085.0057.6

4M0085SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.085.0050.6/10

4M0351SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.351.0050.6/10

4M0087SMOT

Serie guarnizioni motore 5 cil.

Adatt. 0.087.0050.6/10

4M0336SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.336.0050.6/10

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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SAME

Motore - Trattore

1000.3 - 1000.4 - 1000.6 AT (3 - 4 - 6 cil.)

Antares 130 II - Argon 70 - Argon 75 F
Explorer 90 C - Explorer 90 II - Explorer 90 SP
Explorer 90 SP LP - Frutteto 85 II
Golden 65/85 - Krypton 90/100
Row Crop 90 - Silver 90 - Silver 100.4



4M0381GR00

Adatt. 0.381.0065.A/B Euro 1



4M0381PC00

Adatt. 0.381.0060.6/10 Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00

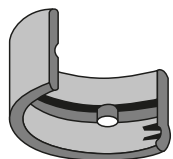


4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0085SMER

Serie guarnizioni smeriglio

Adatt. 0.085.0057.6

4M0336SMER

Serie guarnizioni smeriglio

Adatt. 0.336.0057.6

4M0351SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.351.0050.6/10

4M0087SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.087.0050.6/10

4M0336SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.336.0050.6/10

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4M0010VA17

Valvola aspirazione

Adatt. 0.010.6017.0

4M0081VA00

Valvola aspirazione

Adatt. 0.081.1420.0

4M0010VS22

Valvola scarico

Adatt. 0.010.6022.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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SAME

Motore - Trattore

1000.4 - 1000.6 WT (4 - 6 cil.)
 Krypton 90/100 - Krypton F 88/F 98
 Laser 110 - Row Crop 100 - Rubin 135
 Silver 130/130 Inv. Idr.

4M0382GR00
 Adatt. 0.382.0065 A/B



4M0382PC00

Adatt. 0.382.0060.6/10

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



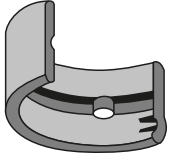
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M0335SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.335.0050.6/10
	4M0099SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.099.0050.6
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

1000.6 ATI (6 cil.)

Titan 145

4M0383GR00
Adatt. 0.383.0065.A/B



4M0383PC00

Adatt. 0.383.0060.6

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 90



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00

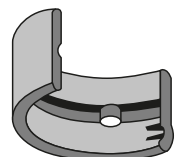


4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0085SMER

Serie guarnizioni smeriglio

Adatt. 0.085.0057.6

4M0336SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.336.0050.6/10

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4M0007VA00

Valvola aspirazione

Adatt. 0.007.1146.0/10

4M0007VS00

Valvola scarico

Adatt. 0.007.1147.0/10

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SAME

Motore - Trattore

1000.6 WT (6 cil.)

Laser 130/150 - Rubin 150/160/180/200
Silver 160/180 - Titan 150/160/165/190
Supertitan



4M0384GR00

Adatt. 0.384.0065.A/B Euro 1



4M0383PC00

Adatt. 0.383.0060.6 Euro 1

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 90



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00

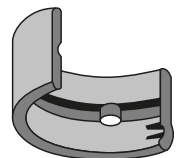


4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0337SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.337.0050.6/10

4M1539OR00

OR anelo tenuta in gomma per canna (nr. 2)

Adatt. 2.1539.259.0/20

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4M0010VA17

Valvola aspirazione

Adatt. 0.010.6017.0

4M0007VA00

Valvola aspirazione

Adatt. 0.007.1146.0/10

4M0007VS00

Valvola scarico

Adatt. 0.007.1147.0/10

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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

SAME

Motore - Trattore

1000.4 WT (4 cil.)

Silver 110

4M0050GR00

Adatt. 0.050.0065.A/B €uro 2



4M0050PC00

Adatt. 0.050.0060.A/B €uro 2

ø 105,00

AC= 63,00/ LT= 122,00/ PC= 22,00/ ØC= 55,00/ Sp= 35 X 90



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



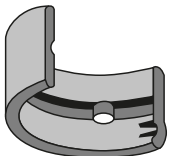
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M5494GT00	Guarnizione testa Sp. 1,20mm (0 fori) €uro 2	Adatt. 0.025.5494.0 ex 0.015.9190.0
	4M5495GT02	Guarnizione testa Sp. 1,40mm (2 fori) €uro 2	Adatt. 0.025.5495.0 ex 0.015.9191.0
	4M5496GT01	Guarnizione testa Sp. 1,60mm (1 foro) €uro 2	Adatt. 0.025.5496.0 ex 0.015.9192.0
	4M0051SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.050.0050.6
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
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	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
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LAMBORGHINI

Motore - Trattore

982 - 983 L (2 - 3 cil.)

C 352 - C 362 - C 453 - C 503 - C 533 - R 235
R 345/345 FR - R 483 - R 513 V - R 550

4M0036GR00
Adatt. 0.034.0065.6/10



4M0036PC00

Adatt. 0.036.0060.6/20

ø 98,00

AC= 70,00/ LT= 120,00/ PC= 22,60/ ØC= 55,00/ Sp= 35 X 80



4M0053SS00

Adatt. 0.053.0052.6/10

ø 98,00

H --> 2,50 - 2,50 - 2,50 - 5,00



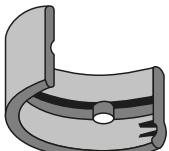
4M0036CA00

Adatt. 0.036.1120.0/20

ø 98,00

A= 117,00/ L= 223,00/ C= 115,00/ D= 158,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0034SMER	Serie guarnizioni smeriglio	Adatt. 0.034.0057.6
	4M0034SMOT	Serie guarnizioni motore 2 cil.	Adatt. 0.034.0050.6/10
	4M0035SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.035.0050.6/10
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	4M0052VA00	Valvola aspirazione	Adatt. 0.052.1420.0
	4M0037VA00	Valvola aspirazione	Adatt. 0.037.1420.0
	4M0039VS00	Valvola scarico	Adatt. 0.039.1421.0
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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

983 - 984 - 986 P (3 - 4 - 6 cil.)
C 553 - C 583 - R 654 - R 684 - R 1056

4M0045GR00
Adatt. 0.045.0065.6/10



4M0053PC00

Adatt. 0.053.0060.6/10

ø 98,00

AC= 69,00/ LT= 119,00/ PC= 21,60/ ØC= 51,40/ Sp= 35 X 80



4M0053SS00

Adatt. 0.053.0052.6/10

ø 98,00

H --> 2,50 - 2,50 - 2,50 - 5,00



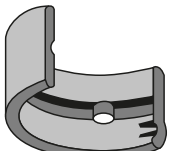
4M0045CA00

Adatt. 0.045.1120.0/10

ø 98,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0072SMER	Serie guarnizioni smeriglio	Adatt. 0.072.0057.6
	4M0054SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.054.0050.6
	4M0044SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.044.0050.6
	4M0072SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.072.0050.6
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	-	-	-
	4M0052VA00	Valvola aspirazione	Adatt. 0.052.1420.0
	4M0039VS00	Valvola scarico	Adatt. 0.039.1421.0
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	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1003 - 1004 - 1006 P (3 - 4 - 6 cil.)
C 554 - C 684 - R 583 - R 684 - R 684 FR
R 714 V

4M0072GR00
Adatt. 0.072.0065.6



4M0072PC00

Adatt. 0.072.0060.6

ø 100,00

AC= 69,00/ LT= 119,00/ PC= 21,80/ ØC= 55,00/ Sp= 35 X 80



4M0072SS00

Adatt. 0.072.0052.6

ø 100,00

H --> 2,50 - 2,50 - 2,50 - 5,00



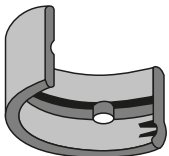
4M0063CA00

Adatt. 0.063.1120.0/30

ø 100,00

A= 114,00/ L= 217,50/ C= 115,00/ D= 158,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0072SMER	Serie guarnizioni smeriglio	Adatt. 0.072.0057.6
	4M0054SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.054.0050.6
	4M0063SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.063.0050.6
	4M0072SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.072.0050.6
	-	-	-
	-	-	-
	-	-	-
	4M0071VA20	Valvola aspirazione	Adatt. 0.071.1420.2
	4M0071VA20	Valvola scarico	Adatt. 0.071.1420.2
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

C 674 - C 774 - R 674 - R 674.5 - R 774
R 774.5 - 956.100 - 1106

4M0065GR00
Adatt. 0.065.0065.6



4M0069PC00

Adatt. 0.069.0060.6

ø 103,00

AC= 60,00/ LT= 100,00/ PC= 20,60/ ØC= 55,00/ Sp= 32 X 77



4M0065SS00

Adatt. 0.069.0052.6 ex 0.065.0052.6

ø 103,00

H --> 3,00 - 3,00 - 4,00



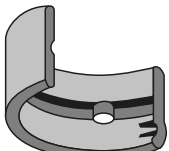
4M0065CA00

Adatt. 0.065.1120.0/10

ø 103,00

A= 112,80/ L= 194,50/ C= 116,00/ D= 72,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M0065PBBR	Boccola biella	Adatt. 0.065.1227.0
	4M0065SMER	Serie guarnizioni smeriglio	Adatt. 0.065.0057.6
	4M0069SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.069.0050.6
	4M0065SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.065.0050.6
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0066VA00	Valvola aspirazione	Adatt. 0.066.1420.0
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.4 - 1000.6 W (4 - 6 cil.)

956-100 - 1106

4M0066GR00

Adatt. 0.066.0065.6/20



4M0069PC00

Adatt. 0.069.0060.6

ø 103,00

AC= 60,00/ LT= 100,00/ PC= 20,60/ ØC= 55,00/ Sp= 32 X 77



4M0065SS00

Adatt. 0.069.0052.6 ex 0.065.0052.6

ø 103,00

H --> 3,00 - 3,00 - 4,00



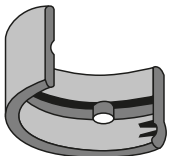
4M0066CA00

Adatt. 0.066.1120.0/20

ø 103,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 129,00/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M0065PBBR	Boccola biella	Adatt. 0.065.1227.0
	4M0066SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.066.0050.6
	4M0075SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.075.0050.6
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0066VA00	Valvola aspirazione	Adatt. 0.066.1420.0
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.6 W (6 cil.)

956-100 - 1106

4M0066GR10

Adatt. 0.066.0065.6/10



4M0069PC00

Adatt. 0.069.0060.6

ø 103,00

AC= 60,00/ LT= 100,00/ PC= 20,60/ ØC= 55,00/ Sp= 32 X 77



4M0065SS00

Adatt. 0.069.0052.6 ex 0.065.0052.6

ø 103,00

H --> 3,00 - 3,00 - 4,00

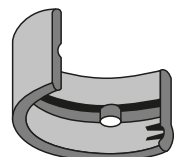


4M0066CA30

Adatt. 0.066.1120.0/30

ø 103,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M0065PBBR

Boccola biella

Adatt. 0.065.1227.0



4M0075SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.075.0050.6

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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LAMBORGHINI

Motore - Trattore

1053 P (3 cil.)

C 653 - C 664 - C 683 - R 613 V - R 653
R 653 FR - R 660 - R 683 - R 724

4M0054GR00
Adatt. 0.054.0065.6/10



4M0054PC00

Adatt. 0.054.0060.6/10

ø 105,00

AC= 69,00/ LT= 119,00/ PC= 21,80/ ØC= 59,20/ Sp= 35 X 90



4M0073SS00

Adatt. 0.042.0052.6

ø 105,00

H --> 2,50 - 2,50 - 2,50 - 5,00



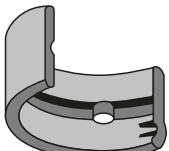
4M0044CA00

Adatt. 0.044.1120.0/40

ø 105,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0073SMER	Serie guarnizioni smeriglio	Adatt. 0.073.0057.6
	4M0054SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.054.0050.6
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0042VA00	Valvola aspirazione	Adatt. 0.042.1420.2
	4M0052VA00	Valvola aspirazione	Adatt. 0.052.1420.0
	4M0071VS20	Valvola scarico	Adatt. 0.071.1420.2
	4M0039VS00	Valvola scarico	Adatt. 0.039.1421.0
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1054 - 1055 - 1056 P (4 - 5 - 6 cil.)

R 955 - R 784 - R 754 - R 854 - C 754 - C 784
R 1156 - R 1256

4M0073GR00
Adatt. 0.073.0065.6



4M0073PC00

Adatt. 0.073.0060.6 ex 0.046.0060.6/10

ø 105,00

AC= 69,00/ LT= 119,00/ PC= 21,80/ ØC= 59,20/ Sp= 35 X 90



4M0073SS00

Adatt. 0.042.0052.6

ø 105,00

H --> 2,50 - 2,50 - 2,50 - 5,00



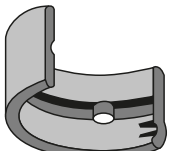
4M0044CA00

Adatt. 0.044.1120.0/40

ø 105,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0073SMER	Serie guarnizioni smeriglio	Adatt. 0.073.0057.6
	4M0044SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.044.0050.6
	4M0042SMOT	Serie guarnizioni motore 5 cil.	Adatt. 0.042.0050.6
	4M0073SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.073.0050.6 ex 0.046.0050.6
	-	-	-
	-	-	-
	-	-	-
	4M0062VA00	Valvola aspirazione	Adatt. 0.062.1420.2/10
	4M0052VA00	Valvola aspirazione	Adatt. 0.052.1420.0
	4M0042VA00	Valvola aspirazione	Adatt. 0.042.1420.2
	4M0071VS20	Valvola scarico	Adatt. 0.071.1420.2
	4M0039VS00	Valvola scarico	Adatt. 0.039.1421.0
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.3 A (3 cil.)

Cross 574-60 N - Plus 660 F - R 573-60 N
R 574-60 N - R 600 - R 660/660 V

4M0086GR00
Adatt. 0.086.0065.6/10



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



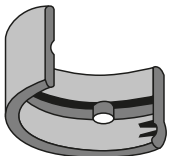
4M0085CA00

Adatt. 0.085.1120.0/10

ø 105,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0085SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.085.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.3 A (3 cil.)

Crono 554-50 - Crono 564-60 - Cross 574-60
Plus 660 F - Grimper 555/560 - R 600
R 660 FR/660 V

4M0336GR00
Adatt. 0.336.0065.A/B



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



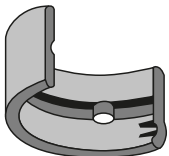
4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0085SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.085.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.4 - 1000.6 W (4 - 6 cil.)

C 674-70 - C 774-80 - Cross 674-70 N
Plus 880 F - Premium 850/1060 - R 674-70
R 674-70 GP - R 674-70 N - R 774-80
R 774-80 GP - R 774-80 N - R 775 FR
R 775 V



4M0337GR10
Adatt. 0.337.0065.6/10



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

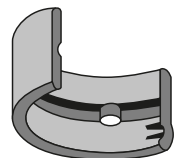


4M0009CA00

Adatt. 0.009.7500.0/10

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 129,00/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0090SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.090.0050.6/10

4M0089SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.089.0050.6/10

4M0337SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.337.0050.6/10

4M1519OR00

OR anelo tenuta in gomma per canna (nr. 3)

Adatt. 2.1519.096.0/20

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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LAMBORGHINI

Motore - Trattore

1000.3 - 1000.4 - 1000.6 W (3 - 4 - 6 cil.)
 Club 468.4 - Elite 6115 - H 476 F - H 478.4
 Prestige 458/468/478 - XA 606/607
 XB Elite 6115 - H 481 F - XT 908 - XT 910.6

4M0337GR20
 Adatt. 0.337.0065.6/20



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



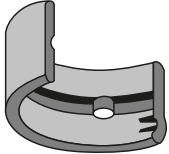
4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0089SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.089.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.4 - 1000.6 W (4 - 6 cil.)

C 674-70 - C 774-80 - R 674-70 GP
R 674-70 N - Cross 674-70 - R 774-80 GP
R 774-80 N - R 774-80 N Basso - R 775 V
Premium 1060 - Plus 880 F - Formula 115
Grimper 570 - Sprint 664-60
Premium 850



4M0337GR30
Adatt. 0.337.0065.A/B



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

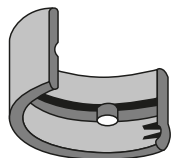


4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0089SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.089.0050.6/10

4M0337SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.337.0050.6/10

4M1539OR00

OR anelo tenuta in gomma per canna (nr. 2)

Adatt. 2.1539.259.0/20

-

-

-

-

-

-



4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

-

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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1053 L - LP (3 cil.)

C 603 - C 653

4M0039GR00

Adatt. 0.038.0065.6/10



4M0038PC00

Adatt. 0.038.0060.6/10

ø 105,00

AC= 70,00/ LT= 120,00/ PC= 22,50/ ØC= 49,00/ Sp= 35 X 90



4M0073SS00

Adatt. 0.042.0052.6

ø 105,00

H --> 2,50 - 2,50 - 2,50 - 5,00



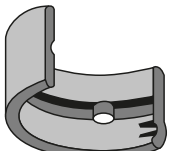
4M0039CA00

Adatt. 0.039.1120.0/20

ø 105,00

A= 117,00/ L= 223,00/ C= 122,00/ D= 158,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0038SMER	Serie guarnizioni smeriglio	Adatt. 0.038.0057.6
	4M0038SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.038.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0052VA00	Valvola aspirazione	Adatt. 0.052.1420.0
	4M0037VS00	Valvola scarico	Adatt. 0.037.1421.0
	4M0039VS00	Valvola scarico	Adatt. 0.039.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.3 AT (3 cil.)

R 700

4M0087GR00

Adatt. 0.087.0065.6/20



4M0087PC00

Adatt. 0.087.0060.6/30

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



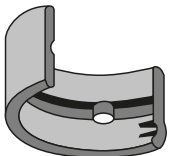
4M0085CA00

Adatt. 0.085.1120.0/10

ø 105,00

A= 114,80/ L= 194,50/ C= 116,00/ D= 72,50



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0351SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.351.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.4 WT Turbo (4 cil.)

C 874-90 - Plus 990 F - Formula 105 T
Formula 135 - Premium 950 - R 874-90 GP
R 874-90 T

4M0088GR20
Adatt. 0.088.0065.6/10



4M0087PC00

Adatt. 0.087.0060.6/30

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



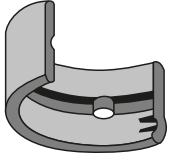
4M0009CA00

Adatt. 0.009.7500.0/10

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 129,00/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0335SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.335.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.4 - 1000.6 WT Turbo (4 - 6 cil.)

C 874-90 - Plus 990 F - Formula 105 T
Formula 135 - Premium 950
Premium 1050 - R 874-90 GP

4M0088GR10
Adatt. 0.088.0065.6/20



4M0087PC00

Adatt. 0.087.0060.6/30

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0335SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.335.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.4 - 1000.6 WT Turbo - WTI (4 - 6 cil.)

C 874-90 - Plus 990 F - Formula 135

Premium 950/ 1050/ 1300 - R 874-90 GP

4M0087GR30
Adatt. 0.088.0065 A/B



4M0087PC00

Adatt. 0.087.0060.6/30

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



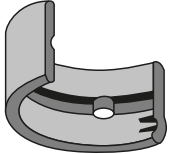
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M5494GT00	Guarnizione testa Sp. 1,20mm (0 fori) €uro 2	Adatt. 0.025.5494.0 ex 0.015.9190.0
	4M5495GT02	Guarnizione testa Sp. 1,40mm (2 fori) €uro 2	Adatt. 0.025.5495.0 ex 0.015.9191.0
	4M5496GT01	Guarnizione testa Sp. 1,60mm (1 foro) €uro 2	Adatt. 0.025.5496.0 ex 0.015.9192.0
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0335SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.335.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.3 AT (3 cil.)
Crono 574-70 - R 700

4M0338GR00
Adatt. 0.338.0065.A/B



4M0338PC00

Adatt. 0.338.0060.6/20

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0351SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.351.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.3 WT (3 cil.)

Plus 775 F

4M0363GR10

Adatt. 0.363.0065.6/10



4M0338PC00

Adatt. 0.338.0060.6/20

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



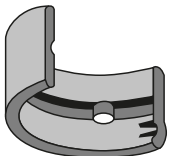
4M0009CA00

Adatt. 0.009.7500.0/10

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 129,00/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.3 WT (3 cil.)

Plus 775 F

4M0363GR20

Adatt. 0.363.0065.6/20



4M0338PC00

Adatt. 0.338.0060.6/20

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.3 WT (4 cil.)
Agile 770 - Plus 775 F

4M0338GR20
Adatt. 0.363.0065 A/B



4M0338PC00

Adatt. 0.338.0060.6/20

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



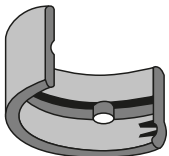
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	-	-	-
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.6 WTI - WTIR (6 cil.)

Racing 165/ 190

4M0340GR30

Adatt. 0.341.0065.6/10



4M0340PC00

Adatt. 0.340.0060.6/20

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



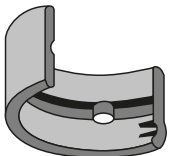
4M0009CA00

Adatt. 0.009.7500.0/10

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 129,00/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.6 WTI (6 cil.)
 Racing 150/165/190

4M0340GR20
 Adatt. 0.341.0065.6/20



4M0340PC00

Adatt. 0.340.0060.6/20

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	-	-	-
	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.6 WTI (6 cil.)
 Racing 150/165/190 - Racing Hi. Per.

4M0340GR10
 Adatt. 0.341.0065.A/B



4M0340PC00

Adatt. 0.340.0060.6/20

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



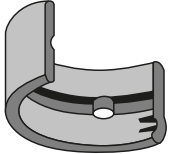
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.3 - 1000.4 - 1000.6 WT (3 - 4 - 6 cil.)

Crono 55 Target - Crono F 55 Target
Plus 55 F - Plus 75 F - Gran Prix 75 Target
R 3.75 - R 3.75 T-TB - R 4.105 - R 2.56 - R 2.76
R 2.76 Ind. Idr. - R 2.56 Target - RF 55/75
RS 75 - RV 75 - CF 78 - CF 80 - CV 80

4M0082GR00

Adatt. 0.082.0065, A/B Euro 1



4M0082PC00

Adatt. 0.082.0060 sel A/B Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,70/ ØC= 54,80/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



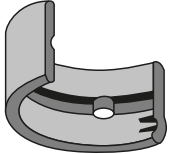
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M5494GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 2	Adatt. 0.025.5494.0 ex 0.015.9190.0
	4M5495GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 2	Adatt. 0.025.5495.0 ex 0.015.9191.0
	4M5496GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 2	Adatt. 0.025.5496.0 ex 0.015.9192.0
	4M0083SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.083.0050.6
	4M0051SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.051.0050.6
	4M0099SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.099.0050.6
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.4 - 1000.6 WT (4 - 6 cil.)

Plus 90-100 F - Target Grand Prix 95
 R 3.85/ 3.95 - R 3.85 TB/ 3.95 TB
 R 4.85/ 4.95 - R 5.115/ 5.130
 R 5.115 Ind. Idr./ 5.130 Ind. Idr. - R 2.86
 R 2.86 Indr. Idr. - R 2.86 Target
 RF 90/100 - RS 90/100 - RV 90/ 100
 C 90-100/95-105 - CF 88-98/ 90-100

4M0099GR00
 Adatt. 0.099.0065.A/B



4M0099PC00

Adatt. 0.099.0060.6 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,70/ ØC= 54,80/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



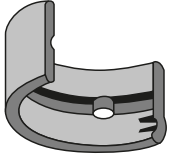
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0051SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.051.0050.6
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0099SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.099.0050.6
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0009VA00	Valvola aspirazione	Adatt. 0.009.7266.0
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0009VS00	Valvola scarico	Adatt. 0.009.7267.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.3 A (3 - 6 cil.)

Agile 660/775 V - Crono 554-50/564-60
Crono 554-55 F/564-65 F - Cross 574-60 N
Plus 660 F - Grimper 555/560 - R 660 V



4M0379GR20

Adatt. 0.379.0065.A/B Euro 1



4M0379PC00

Adatt. 0.379.0060 sel. A/B Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

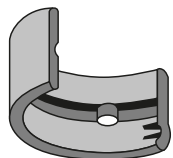


4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0085SMER

Serie guarnizioni smeriglio

Adatt. 0.085.0057.6

4M0070SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.070.0050.6/10

4M0085SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.085.0050.6/10

4M0351SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.351.0050.6/10

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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LAMBORGHINI

Motore - Trattore

1000.3 - 1000.4 - 1000.6 W (3 - 4 - 6 cil.)

Agile 660/880 - C 674-70 - C 774-80
Cross 674-70 N - Plus 880 F - Formula 115
Grimper 570 - Premium 850/1060
R 674-70 GP/674-70 N - R 774-80 GP
R 774-80 N - R 775 V
Sprint 664-60/674-70



4M0379GR00
Adatt. 0.386.0065.6 Euro 1



4M0379PC00

Adatt. 0.379.0060 sel. A/B Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

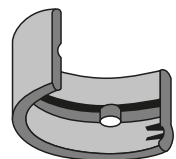


4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0070SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.070.0050.6/10

4M0090SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.090.0050.6/10

4M0089SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.089.0050.6/10

4M0337SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.337.0050.6/10

4M1519OR00

OR anelo tenuta in gomma per canna (nr. 3)

Adatt. 2.1519.096.0/20



4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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LAMBORGHINI

Motore - Trattore

1000.4 - 1000.6 W (4 - 6 cil.)

C 674-70 - C 774-80 - Cross 674-70 N
Plus 880 F - Formula 115 - Grimpe 570
Premium 850/1060 - R 674-70 GP/674-70 N
R 774-80/774-80 GP/ 774-80 N Basso
R 775 V - Sprint 664-60 - Sprint 674-70



4M0379GR10
Adatt. 0.386.0065.A/B Euro 1



4M0379PC00

Adatt. 0.379.0060 sel. A/B Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

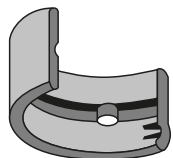


4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0089SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.089.0050.6/10

4M0337SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.337.0050.6/10

4M1539OR00

OR anelo tenuta in gomma per canna (nr. 2)

Adatt. 2.1539.259.0/20

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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LAMBORGHINI

Motore - Trattore

1000.3 AT (3 cil.)
Crono 574-70 - Crono 574-75 F

4M0381GR00

Adatt. 0.381.0065.A/B Euro 1



4M0381PC00

Adatt. 0.381.0060.6/10 Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



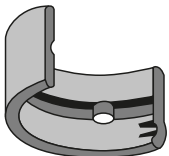
4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0351SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.351.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.3 WT (3 cil.)
Agile 770 - Plus 775 S

4M0388GR00
Adatt. 0.388.0065.6 Euro 1



4M0381PC00

Adatt. 0.381.0060.6/10 Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



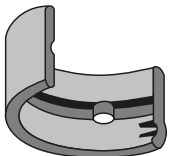
4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.3 WT (3 cil.)
Agile 770 - Plus 775 F

4M0388GR10

Adatt. 0.388.0065-A/B Euro 1



4M0381PC00

Adatt. 0.381.0060.6/10 Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



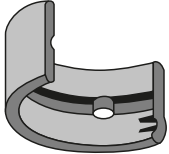
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	-	-	-
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.4 - 1000.6 WT (4 - 6 cil.)
 Agile 990 - C 874-90 - Plus 990 F
 Formula 135 - Premium 950/1050
 R 874-90 GP

4M0382GR10
 Adatt. 0.382.0065.6



4M0382PC00

Adatt. 0.382.0060.6/10

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



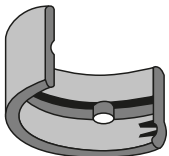
4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.4 - 1000.6 WT (4 - 6 cil.)

Agile 990 - A 874-90 - Plus 990 F
Formula 135 - Premium 950/1050
Premium 1300 Inv. Idr. - R 874-90 GP
R 1106 - Triumph 90-100 - CF 88-98

4M0382GR00
Adatt. 0.382.0065.A/B



4M0382PC00

Adatt. 0.382.0060.6/10

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



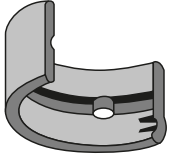
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.6 WT (6 cil.)

Premium 1600/1800 - R 1306/1506
Racing 150/165/190 - Racing Hi. Per.

4M0384GR00

Adatt. 0.384.0065.A/B Euro 1



4M0383PC00

Adatt. 0.383.0060.6 Euro 1

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 90



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



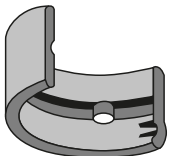
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.6 WT (6 cil.)
Champion 120/135/150

4M0392GR00
Adatt. 0.392.0065.A/B Euro 2



4M0392PC00

Adatt. 0.392.0060.A/B Euro 2

ø 105,00

-



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M5494GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 2	Adatt. 0.025.5494.0 ex 0.015.9190.0
	4M5495GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 2	Adatt. 0.025.5495.0 ex 0.015.9191.0
	4M5496GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 2	Adatt. 0.025.5496.0 ex 0.015.9192.0
	4M0392SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.392.0050.6
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0007VA10	Valvola aspirazione	Adatt. 0.007.1509.0/10
	4M0007VS10	Valvola scarico	Adatt. 0.007.1508.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.4 WT (4 cil.)

R 4.110

4M0050GR00

Adatt. 0.050.0065.A/B Euro 2



4M0050PC00

Adatt. 0.050.0060.A/B Euro 2

ø 105,00

AC= 63,00/ LT= 122,00/ PC= 22,00/ ØC= 55,00/ Sp= 35 X 90



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



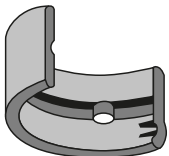
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M5494GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 2	Adatt. 0.025.5494.0 ex 0.015.9190.0
	4M5495GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 2	Adatt. 0.025.5495.0 ex 0.015.9191.0
	4M5496GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 2	Adatt. 0.025.5496.0 ex 0.015.9192.0
	4M0051SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.051.0050.6
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-

LAMBORGHINI

Motore - Trattore

1000.6 WT (6 cil.)

R 1356

4M0058GR00

Adatt. 0.058.0065.6



4M0058PC00

Adatt. 0.058.0060.6

ø 110,00

AC= 74,00/ LT= 130,00/ PC= 26,00/ ØC= 59,00/ Sp= 35 x 82



4M0057SS00

Adatt. 0.057.0051.6

ø 110,00

H --> 3,00 - 3,00 - 6,00



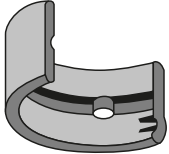
4M0057CA00

Adatt. 0.057.1120.0

ø 110,00

A= 128,00/ L= 227,00/ C= 140,00/ D= 130,00/ E= 184,00/ F= 1,00/ H= 11,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0057SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.057.0050.6
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0009VA00	Valvola aspirazione	Adatt. 0.009.7266.0
	4M0009VS00	Valvola scarico	Adatt. 0.009.7267.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

LAMBORGHINI

Motore - Trattore

1000.6 WT (6 cil.)
1506 - R 1556 - R 1706

4M0064GR00
Adatt. 0.064.0065.6



4M0064PC00

Adatt. 0.064.0060.6

ø 110,00

-



4M0057SS00

Adatt. 0.057.0051.6

ø 110,00

H --> 3,00 - 3,00 - 6,00



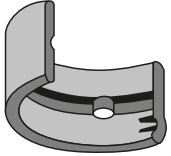
4M0057CA00

Adatt. 0.057.1120.0

ø 110,00

A= 128,00/ L= 227,00/ C= 140,00/ D= 130,00/ E= 184,00/ F= 1,00/ H= 11,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0057SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.057.0050.6
	4M0064SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.064.0050.6
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0009VA00	Valvola aspirazione	Adatt. 0.009.7266.0
	4M0009VS00	Valvola scarico	Adatt. 0.009.7267.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

983 L (3 cil.)

H 345 - H 351

4M0036GR00
Adatt. 0.034.0065.6/10



4M0036PC00

Adatt. 0.036.0060.6/20

ø 98,00

AC= 70,00/ LT= 120,00/ PC= 22,60/ ØC= 55,00/ Sp= 35 X 80



4M0053SS00

Adatt. 0.053.0052.6/10

ø 98,00

H --> 2,50 - 2,50 - 2,50 - 5,00



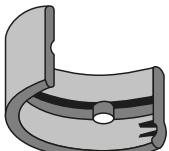
4M0036CA00

Adatt. 0.036.1120.0/20

ø 98,00

A= 117,00/ L= 223,00/ C= 115,00/ D= 158,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0034SMER	Serie guarnizioni smeriglio	Adatt. 0.034.0057.6
	4M0035SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.035.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0052VA00	Valvola aspirazione	Adatt. 0.052.1420.0
	4M0039VS00	Valvola scarico	Adatt. 0.039.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

H 365 - H 466 - H 466.4 - H 476 - H 476.4

4M0065GR00
Adatt. 0.065.0065.6



4M0069PC00

Adatt. 0.069.0060.6

ø 103,00

AC= 60,00/ LT= 100,00/ PC= 20,60/ ØC= 55,00/ Sp= 32 X 77



4M0065SS00

Adatt. 0.069.0052.6 ex 0.065.0052.6

ø 103,00

H --> 3,00 - 3,00 - 4,00



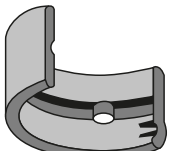
4M0065CA00

Adatt. 0.065.1120.0/10

ø 103,00

A= 112,80/ L= 194,50/ C= 116,00/ D= 72,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M0065PBBR	Boccola biella	Adatt. 0.065.1227.0
	4M0065SMER	Serie guarnizioni smeriglio	Adatt. 0.065.0057.6
	4M0069SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.069.0050.6
	4M0065SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.065.0050.6
	-	-	-
	-	-	-
	-	-	-
	4M0066VA00	Valvola aspirazione	Adatt. 0.066.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1053 P (3 cil.)

H 355 - H 335 FR - H 361

4M0054GR00

Adatt. 0.054.0065.6/10



4M0054PC00

Adatt. 0.054.0060.6/10

ø 105,00

AC= 69,00/ LT= 119,00/ PC= 21,80/ ØC= 59,20/ Sp= 35 X 90



4M0073SS00

Adatt. 0.042.0052.6

ø 105,00

H --> 2,50 - 2,50 - 2,50 - 5,00



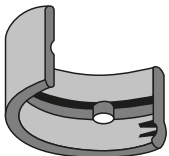
4M0044CA00

Adatt. 0.044.1120.0/40

ø 105,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0073SMER	Serie guarnizioni smeriglio	Adatt. 0.073.0057.6
	4M0054SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.054.0050.6
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0042VA00	Valvola aspirazione	Adatt. 0.042.1420.2
	4M0052VA00	Valvola aspirazione	Adatt. 0.052.1420.0
	4M0071VS20	Valvola scarico	Adatt. 0.071.1420.2
	4M0039VS00	Valvola scarico	Adatt. 0.039.1421.0
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.3 A (3 cil.)

Club 358.4 - H 361 F/361 V/361 XF - H 362

4M0086GR00
Adatt. 0.086.0065.6/10



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



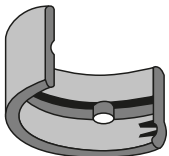
4M0085CA00

Adatt. 0.085.1120.0/10

ø 105,00

A= 114,00/ L= 217,50/ C= 118,50/ D= 152,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0085SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.085.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.3 A (3 cil.)

Club 358.4 - H 361 F/361 V/361 XF- H 362
XE 305/306

4M0336GR00
Adatt. 0.336.0065.A/B



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



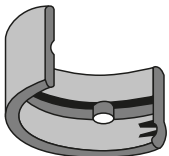
4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0085SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.085.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.3 - 1000.4 - 1000.6 W (3 - 4 - 6 cil.)

Club 468.4 - Elite 6115 - H 358/468/478

H 468.4 - H 476 F - Prestige 358/468/478

H 481 XF - XT 908 - XT 910.6



4M0337GR10
Adatt. 0.337.0065.6/10



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

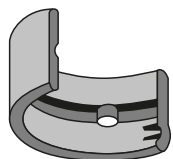


4M0009CA00

Adatt. 0.009.7500.0/10

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 129,00/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0070SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.070.0050.6/10

4M0090SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.090.0050.6/10

4M0089SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.089.0050.6/10

4M0337SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.337.0050.6/10

4M1519OR00

OR anelo tenuta in gomma per canna (nr. 3)

Adatt. 2.1519.096.0/20



4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

-

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-

-

HURLIMANN

Motore - Trattore

1000.3 - 1000.4 - 1000.6 W (3 - 4 - 6 cil.)
 Club 468.4 - Elite 6115 - H 476 F - H 478.4
 Prestige 358/468/478 - XA 606/607
 XB Elite 6115 - H 481 XF - XT 908 - XT 910.6

4M0337GR20
 Adatt. 0.337.0065.6/20



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



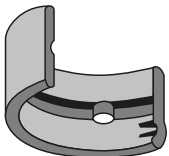
4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0089SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.089.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.4 - 1000.6 W (4 - 6 cil.)

Club 468.4 - H 478.4 - Prestige 358/468/478
XA 606/607 - XB Elite 6115 - XT 908
H 481 XF - XT 910.6

4M0337GR30
Adatt. 0.337.0065.A/B



4M0086PC00

Adatt. 0.086.0060.6/30 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,55/ ØC= 60,00/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



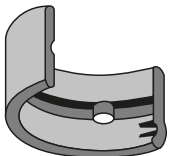
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0089SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.089.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	-	-	-
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.3 AT (3 cil.)

H 372

4M0087GR00

Adatt. 0.087.0065.6/20



4M0087PC00

Adatt. 0.087.0060.6/30

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



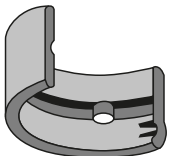
4M0085CA00

Adatt. 0.085.1120.0/10

ø 105,00

A= 114,80/ L= 194,50/ C= 116,00/ D= 72,50



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0351SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.351.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.4 - 1000.6 WT Turbo - WTI (4 - 6 cil.)

Prestige 488 - XB Elite 6135 - H 491 XF
XT 909 - XT 910.4 - XT 913

4M0087GR30
Adatt. 0.088.0065.A/B



4M0087PC00

Adatt. 0.087.0060.6/30

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



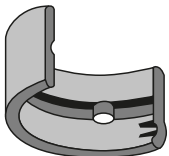
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M5494GT00	Guarnizione testa Sp. 1,20mm (0 fori) €uro 2	Adatt. 0.025.5494.0 ex 0.015.9190.0
	4M5495GT02	Guarnizione testa Sp. 1,40mm (2 fori) €uro 2	Adatt. 0.025.5495.0 ex 0.015.9191.0
	4M5496GT01	Guarnizione testa Sp. 1,60mm (1 foro) €uro 2	Adatt. 0.025.5496.0 ex 0.015.9192.0
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0335SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.335.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.4 - 1000.6 WT Turbo (4 - 6 cil.)

Elite 4105 - Elite 6135 - H 488 T
Prestige 488 - H 491 XF - XT 909

4M0088GR20
Adatt. 0.088.0065.6/10



4M0087PC00

Adatt. 0.087.0060.6/30

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



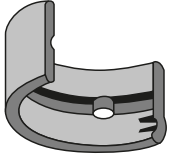
4M0009CA00

Adatt. 0.009.7500.0/10

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 129,00/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0335SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.335.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.4 - 1000.6 WT Turbo (4 - 6 cil.)

Elite 105 - Elite 6135 - Prestige 488
XB Elite 6135 - H 491 XF - XT 909 - XT 910.4

4M0088GR10
Adatt. 0.088.0065.6/20



4M0087PC00

Adatt. 0.087.0060.6/30

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



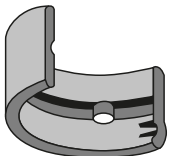
4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0335SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.335.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.3 AT (3 cil.)

H 372 - XE 307

4M0338GR00
Adatt. 0.338.0065.A/B



4M0338PC00

Adatt. 0.338.0060.6/20

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



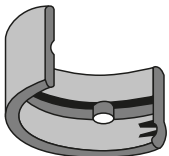
4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0351SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.351.0050.6/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.3 WT (3 cil.)

H 476 XF

4M0363GR10
Adatt. 0.363.0065.6/10



4M0338PC00

Adatt. 0.338.0060.6/20

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



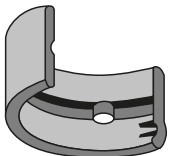
4M0009CA00

Adatt. 0.009.7500.0/10

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 129,00/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.3 WT (3 cil.)

H 476 XF

4M0363GR20
Adatt. 0.363.0065.6/20



4M0338PC00

Adatt. 0.338.0060.6/20

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



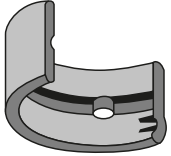
4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.3 WT (3 cil.)

H 476 XF

4M0338GR20
Adatt. 0.363.0065.A/B



4M0338PC00

Adatt. 0.338.0060.6/20

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



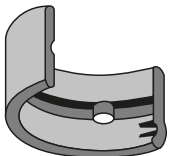
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.6 WTI - WTIR (6 cil.)

Master 6165/6190

4M0340GR30
Adatt. 0.341.0065.6/10



4M0340PC00

Adatt. 0.340.0060.6/20

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



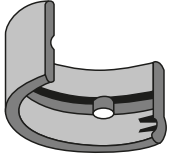
4M0009CA00

Adatt. 0.009.7500.0/10

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 129,00/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	-	-	-
	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.6 WTI (6 cil.)

Master 6165/6190

4M0340GR20

Adatt. 0.341.0065.6/20



4M0340PC00

Adatt. 0.340.0060.6/20

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



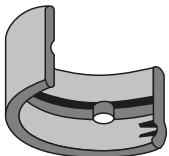
4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.6 WTI (6 cil.)
Master 6165/6190 - Master Hi. Per.

4M0340GR10
Adatt. 0.341.0065.A/B



4M0340PC00

Adatt. 0.340.0060.6/20

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 20,85/ ØC= 60,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



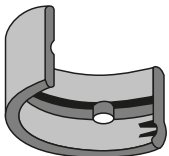
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
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	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.3 - 1000.4 - 1000.6 WT (3 - 4 - 6 cil.)

Prestige 75 Tradition - XA 56/76
XA 76 Ind. Idr. - XA 56 Tradition
XA 76 Tradition - XB 75
XB T-TB - XE 55 Tradition - XE F 55 Tradition
H 55 XF - H 75 XF - XF 55/75
XS 75 - XT 105



4M0082GR00
Adatt. 0.082.0065, A/B Euro 1



4M0082PC00

Adatt. 0.082.0060 sel A/B Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,70/ ØC= 54,80/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

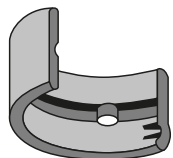


4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M5494GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 2

Adatt. 0.025.5494.0 ex 0.015.9190.0

4M5495GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 2

Adatt. 0.025.5495.0 ex 0.015.9191.0

4M5496GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 2

Adatt. 0.025.5496.0 ex 0.015.9192.0

4M0083SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.083.0050.6

4M0051SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.051.0050.6

4M0099SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.099.0050.6

4M1539OR00

OR anelo tenuta in gomma per canna (nr. 2)

Adatt. 2.1539.259.0/20

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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HURLIMANN

Motore - Trattore

1000.4 - 1000.6 WT (4 - 6 cil.)

Prestige 95 Tradition - XB 85-95/85-95 TB
XA 86/86 Inv. Idr./86 Tradition - H 90-100 XF
XF 90/100 - XS 90/100
XT 85-95/115-130 Inv. Idr



4M0099GR00
Adatt. 0.099.0065.A/B



4M0099PC00

Adatt. 0.099.0060.6 sel. A/B

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,70/ ØC= 54,80/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

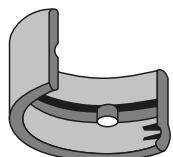


4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0051SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.051.0050.6

4M0330SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.330.0050.6/10

4M0099SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.099.0050.6

4M1539OR00

OR anelo tenuta in gomma per canna (nr. 2)

Adatt. 2.1539.259.0/20

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4M0010VA17

Valvola aspirazione

Adatt. 0.010.6017.0

4M0010VS22

Valvola scarico

Adatt. 0.010.6022.0

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HURLIMANN

Motore - Trattore

1000.3 A (3 cil.)

Club 358.4 - XE 305/306/355 F/365 F
H 361 XF

4M0379GR20
Adatt. 0.379.0065.A/B Euro 1



4M0379PC00

Adatt. 0.379.0060 sel. A/B Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



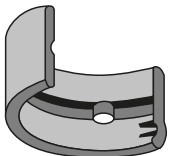
4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0085SMER	Serie guarnizioni smeriglio	Adatt. 0.085.0057.6
	4M0085SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.085.0050.6/10
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	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.3 - 1000.4 - 1000.6 W (3 - 4 - 6 cil.)

Club 468.4 - H 478.4 - Prestige 468/478
XA 606/607 - XB Elite 6115 - H 481 XF
XN 706/708 - XT 908/910.6

4M0379GR00
Adatt. 0.386.0065.6 Euro 1



4M0379PC00

Adatt. 0.379.0060 sel. A/B Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



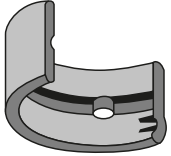
4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0070SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.070.0050.6/10
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0089SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.089.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	4M0010VA00	Valvola aspirazione	Adatt. 0.010.6016.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
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ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.4 - 1000.6 W (4 - 6 cil.)

Club 468.4 - H 478.4 - Prestige 468/478
SX 1200 - XA 606/655/656 T/657/658
Elite 6115 - H 481 XF - XN 706/708
XT 908/910.6/911/911 Ind. Idr.



4M0379GR10

Adatt. 0.386.0065.A/B Euro 1



4M0379PC00

Adatt. 0.379.0060 sel. A/B Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0086SS00

Adatt. 0.086.0052.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00

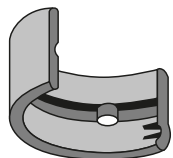


4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0089SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.089.0050.6/10

4M0337SMOT

Serie guarnizioni motore 6 cil.

Adatt. 0.337.0050.6/10

4M1539OR00

OR anelo tenuta in gomma per canna (nr. 2)

Adatt. 2.1539.259.0/20

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4M0010VA00

Valvola aspirazione

Adatt. 0.010.6016.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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HURLIMANN

Motore - Trattore

1000.3 AT (3 cil.)

XE 307 - XE 375 F

4M0381GR00

Adatt. 0.381.0065.A/B Euro 1



4M0381PC00

Adatt. 0.381.0060.6/10 Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00

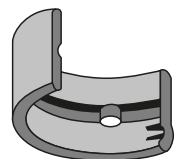


4M0013CA00

Adatt. 0.013.0355.0 sel. A/B ex 0.007.0762.0/50

ø 105,00

A= 113,00/ L= 194,50/ C= 115,50/ D= 125,50



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0085SMER

Serie guarnizioni smeriglio

Adatt. 0.085.0057.6

4M0351SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.351.0050.6/10

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4M0010VA17

Valvola aspirazione

Adatt. 0.010.6017.0

4M0010VS22

Valvola scarico

Adatt. 0.010.6022.0

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HURLIMANN

Motore - Trattore

1000.3 - 1000.4 WT (3 - 4 cil.)

H 476 XF - XN 707

4M0388GR00

Adatt. 0.388.0065.6 Euro 1



4M0381PC00

Adatt. 0.381.0060.6/10 Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00

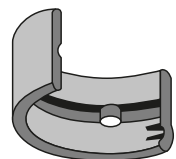


4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



4M065MBR00

Bronzina banco std

Adatt. 0.065.1215.0 + 0.065.1216.0

4M065MBR25

Bronzina banco 0.25

Adatt. 0.065.1215.7 + 0.065.1216.7

4M065CBR00

Bronzina biella std

Adatt. 0.065.1225.0 + 0.065.1225.0

4M065CBR25

Bronzina biella 0.25

Adatt. 0.065.1225.7 + 0.065.1225.7

4M065SBR00

Spallamento std

Adatt. 0.065.1218.0 + 0.065.1218.0

4M1559PBBR

Boccola biella

Adatt. 2.1559.114.0/10



4M0078GT00 = 4M0025GT00

Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1

Adatt. 0.025.5491.0 ex 0.078.1451.0/60

4M0078GT02 = 4M0025GT02

Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1

Adatt. 0.025.5492.0 ex 0.078.1452.0/50

4M0078GT01 = 4M0025GT01

Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1

Adatt. 0.025.5493.0 ex 0.078.1453.0/60

4M0066SMOT

Serie guarnizioni motore 3 cil.

Adatt. 0.066.0050.6

4M0089SMOT

Serie guarnizioni motore 4 cil.

Adatt. 0.089.0050.6/10

4M1519OR00

OR anelo tenuta in gomma per canna (nr. 3)

Adatt. 2.1519.096.0/20

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4M0010VA17

Valvola aspirazione

Adatt. 0.010.6017.0

4M0066VA00

Valvola scarico

Adatt. 0.066.1420.0

4M0010VS22

Valvola scarico

Adatt. 0.010.6022.0

4M0066VS00

Valvola scarico

Adatt. 0.066.1421.0

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HURLIMANN

Motore - Trattore

1000.3 - 1000.4 WT (3 - 4 cil.)

H 476 XF - XN 707

4M0388GR10

Adatt. 0.388.0065.A/B Euro 1



4M0381PC00

Adatt. 0.381.0060.6/10 Euro 1

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 86



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



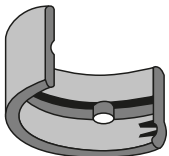
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0066SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.066.0050.6
	4M0089SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.089.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	-	-	-
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.4 - 1000.6 WT (4 - 6 cil.)

Prestige 488 - XB Elite 6135 - H 491 XF
XN 709 - XT 909 - XT 910.4

4M0382GR10
Adatt. 0.382.0065.6



4M0382PC00

Adatt. 0.382.0060.6/10

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



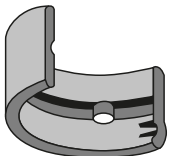
4M0011CA00

Adatt. 0.011.0582.0

ø 105,00

A= 114,00/ L= 195,00/ C= 123,00/ D= 116,00/ E= 125,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1519OR00	OR anelo tenuta in gomma per canna (nr. 3)	Adatt. 2.1519.096.0/20
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.4 - 1000.6 WT (4 - 6 cil.)

Prestige 488 - XB Elite 6135 - H 491 XF
XN 709 - XT 909 - XT 909.4
XT 913/913 Inv. Idr. - SX 135

4M0382GR00
Adatt. 0.382.0065.A/B



4M0382PC00

Adatt. 0.382.0060.6/10

ø 105,00

AC= 57,25/ LT= 97,25/ PC= 19,30/ ØC= 57,50/ Sp= 35 X 86



4M0081SS00

Adatt. 0.081.0090.6/10

ø 105,00

H --> 3,00 - 2,50 - 4,00



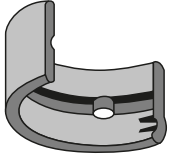
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0090SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.090.0050.6/10
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	-	-	-
	4M0081VA00	Valvola aspirazione	Adatt. 0.081.1420.0
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0066VS00	Valvola scarico	Adatt. 0.066.1421.0
	4M0010VS22	Valvola scarico	Adatt. 0.010.6022.0
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

1000.6 WT (6 cil.)

Master 6165/6190 - Master H.P.
SX 1500/1600/1800/2000

4M0384GR00

Adatt. 0.384.0065.A/B Euro 1



4M0383PC00

Adatt. 0.383.0060.6 Euro 1

ø 105,00

AC= 62,25/ LT= 102,25/ PC= 21,50/ ØC= 56,00/ Sp= 35 X 90



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



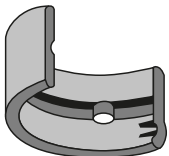
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0078GT00 = 4M0025GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 0 e 1	Adatt. 0.025.5491.0 ex 0.078.1451.0/60
	4M0078GT02 = 4M0025GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 0 e 1	Adatt. 0.025.5492.0 ex 0.078.1452.0/50
	4M0078GT01 = 4M0025GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 0 e 1	Adatt. 0.025.5493.0 ex 0.078.1453.0/60
	4M0337SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.337.0050.6/10
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0010VA17	Valvola aspirazione	Adatt. 0.010.6017.0
	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.4 WT (4 cil.)

XT 440

4M0050GR00

Adatt. 0.050.0065.A/B Euro 2



4M0050PC00

Adatt. 0.050.0060.A/B Euro 2

ø 105,00

AC= 63,00/ LT= 122,00/ PC= 22,00/ ØC= 55,00/ Sp= 35 X 90



4M0338SS00

Adatt. 0.338.0052.6/20

ø 105,00

H --> 3,00 - 2,50 - 4,00



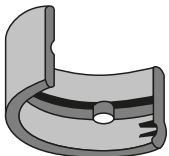
4M0012CA00

Adatt. 0.012.2675.0/10 sel. A/B ex 0.011.0183/20

ø 105,00

A= 115,50/ L= 193,00/ C= 123,00/ D= 116,00/ E= 128,50/ F= 1,00/ H= 7,00



	4M065MBR00	Bronzina banco std	Adatt. 0.065.1215.0 + 0.065.1216.0
	4M065MBR25	Bronzina banco 0.25	Adatt. 0.065.1215.7 + 0.065.1216.7
	4M065CBR00	Bronzina biella std	Adatt. 0.065.1225.0 + 0.065.1225.0
	4M065CBR25	Bronzina biella 0.25	Adatt. 0.065.1225.7 + 0.065.1225.7
	4M065SBR00	Spallamento std	Adatt. 0.065.1218.0 + 0.065.1218.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M5494GT00	Guarnizione testa Sp. 1,20mm (0 fori) Euro 2	Adatt. 0.025.5494.0 ex 0.015.9190.0
	4M5495GT02	Guarnizione testa Sp. 1,40mm (2 fori) Euro 2	Adatt. 0.025.5495.0 ex 0.015.9191.0
	4M5496GT01	Guarnizione testa Sp. 1,60mm (1 foro) Euro 2	Adatt. 0.025.5496.0 ex 0.015.9192.0
	4M0051SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.051.0050.6
	4M1539OR00	OR anelo tenuta in gomma per canna (nr. 2)	Adatt. 2.1539.259.0/20
	-	-	-
	4M0007VA00	Valvola aspirazione	Adatt. 0.007.1146.0/10
	4M0007VS00	Valvola scarico	Adatt. 0.007.1147.0/10
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio

HURLIMANN

Motore - Trattore

**1000.3 - 1000.4 - 1000.5 - 1000.6 WT
(3 - 4 - 5 - 6 cil.)**

H 360/470/480 - H 490 T/496 T
H 5110/5116 - H 6130/6136

4M0058GR00
Adatt. 0.058.0065.6



4M0058PC00

Adatt. 0.058.0060.6

ø 110,00

AC= 74,00/ LT= 130,00/ PC= 26,00/ ØC= 59,00/ Sp= 35 x 82



4M0057SS00

Adatt. 0.057.0051.6

ø 110,00

H --> 3,00 - 3,00 - 6,00



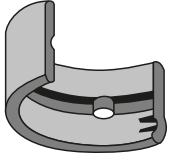
4M0057CA00

Adatt. 0.057.1120.0

ø 110,00

A= 128,00/ L= 227,00/ C= 140,00/ D= 130,00/ E= 184,00/ F= 1,00/ H= 11,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0060SMOT	Serie guarnizioni motore 3 cil.	Adatt. 0.060.0050.6
	4M0059SMOT	Serie guarnizioni motore 4 cil.	Adatt. 0.059.0050.6
	4M0058SMOT	Serie guarnizioni motore 5 cil.	Adatt. 0.058.0050.6
	4M0057SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.057.0050.6
	-	-	-
	-	-	-
	4M0009VA00	Valvola aspirazione	Adatt. 0.009.7266.0
	4M0009VS00	Valvola scarico	Adatt. 0.009.7267.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

HURLIMANN

Motore - Trattore

1000.6 WT (6 cil.)

H 6160/6160 T

4M0064GR00
Adatt. 0.064.0065.6



4M0064PC00

Adatt. 0.064.0060.6

ø 110,00



4M0057SS00

Adatt. 0.057.0051.6

ø 110,00

H --> 3,00 - 3,00 - 6,00



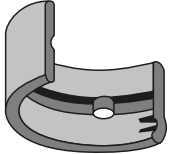
4M0057CA00

Adatt. 0.057.1120.0

ø 110,00

A= 128,00/ L= 227,00/ C= 140,00/ D= 130,00/ E= 184,00/ F= 1,00/ H= 11,00



	4M073MBR00	Bronzina banco std	Adatt. 0.073.1215.0 + 0.073.1215.0
	4M073MBR25	Bronzina banco 0.25	Adatt. 0.073.1215.7 + 0.073.1215.7
	4M062CBR00	Bronzina biella std	Adatt. 0.062.1225.0 + 0.062.1225.0
	4M062CBR25	Bronzina biella 0.25	Adatt. 0.062.1225.7 + 0.062.1225.7
	4M042SBR00	Spallamento std	Adatt. 0.042.1218 + 0.042.1219.0
	4M1559PBBR	Boccola biella	Adatt. 2.1559.114.0/10
	4M0057SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.057.0050.6
	4M0064SMOT	Serie guarnizioni motore 6 cil.	Adatt. 0.064.0050.6
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	4M0009VA00	Valvola aspirazione	Adatt. 0.009.7266.0
	4M0009VS00	Valvola scarico	Adatt. 0.009.7267.0
	-	-	-
	-	-	-
	-	-	-
	-	-	-

ATTENZIONE: i particolari riportati possono variare a seconda di matricola e telaio





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