

M861

Aro de resina fenólica
Resistente al calor
Soporte medio cincado



Phenolic resin ring heat resistance
Zinc plated medium fork

Posibilidad en
INOXIDABLE

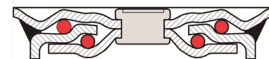
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Capacidad de carga: **125-200Kg**



Temperatura: **-30 a +280°**



80	32	40	12	106	110	110 x 85	80 x 60	8	12	125
100	32	40	12	126	127	110 x 85	80 x 60	8	12	150
125	35	44	15	153	155	110 x 85	80 x 60	8	12	200

Rodamiento:
Eje liso



80 **74519**

100 **74524**

125 **74529**



80 F **74520**

100 F **74525**

125 F **74530**



80 **74521**

100 **74526**

125 **74531**



80 **74517**

100 **74522**

125 **74527**



80 F **74518**

100 F **74523**

125 F **74528**



Eje liso

80 **51096**

100 **51097**

125 **51098**

M857

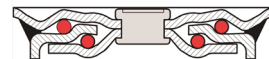
Aro poliamida con fibra de vidrio

Soporte medio cincado

Polyamide ring with fiberglass
Zinc plated medium fork



Posibilidad en
INOXIDABLE



Capacidad de carga: **150-300Kg**



Temperatura: **-30 a +130°**



80	32	40	12	106	110	110 x 85	80 x 60	8	12	150
100	32	40	12	125	126	110 x 85	80 x 60	8	12	200
125	36	50	15	152	154	110 x 85	80 x 60	8	12	250
150	37	50	15	181	182	110 x 85	80 x 60	8	12	300

Rodamiento:

Eje liso



80 **45142**

100 **18732**

125 **18733**

150 **18734**

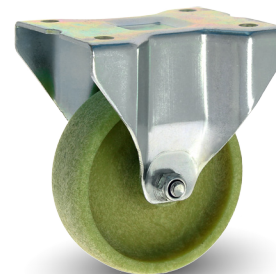


80 F **82667**

100 F **82668**

125 F **82669**

150 F **82770**



80 **82771**

100 **18731**

125 **82772**

150 **82773**



80 **82656**

100 **82657**

125 **82658**

150 **82659**



80 F **82663**

100 F **82664**

125 F **82665**

150 F **82666**



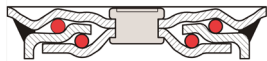
Eje liso

80 **82466**

100 **82467**

125 **82468**

150 **82469**



M858



Capacidad de carga: **200Kg**



Temperatura: **-40 a +350º**

Posibilidad en
INOXIDABLE



Aro de resina de alta temperatura

Soporte medio cincado

*High temperature resin ring
Zinc plated medium fork*

Rodamiento:
Eje liso



100	35	40	12	126	127	110 x 85	80 x 60	8	12	200



100 **82803**



100 F **82804**



100 **82805**



100 **82549**



100 F **82802**



Eje liso
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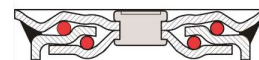
100 **82471**

M861 INOX

Aro de resina fenólica

Soporte medio inoxidable

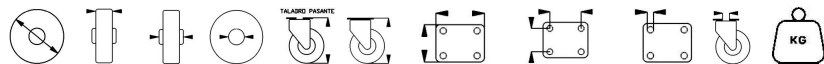
Phenolic resin ring
Stainless steel medium fork



Capacidad de carga: **125-200Kg**



Temperatura: **-30 a +280°**



80	32	40	12	108	109	105 x 85	80 x 60	13 x 8	12	125
100	32	40	12	126	128	105 x 85	80 x 60	13 x 8	12	150
125	35	44	15	151	155	105 x 85	80 x 60	13 x 8	12	200

Rodamiento:

Eje liso o rod. rodillos inox



80	74003
100	74008
125	74013



80 F	74004
100 F	74009
125 F	74014



80	74005
100	74010
125	74015



80	74001
100	74006
125	74011



80 F	74002
100 F	74007
125 F	74012



Eje liso

80	51096
100	51097
125	51098

R840

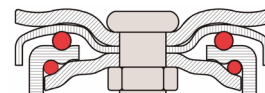
Aro mono bloque de hierro fundido
para altas cargas

Soporte reforzado

Cast iron monoblock ring
Reinforced fork



130	40	60	20	166	135 x 110	105 x 80	12	600
150	45	60	20	196	135 x 110	105 x 80	12	700
200	45	60	20	241	135 x 110	105 x 80	12	800



Capacidad de carga: **600-800Kg**



Temperatura: **-40 a +200°**

Rodamiento:

Bolas



Bolas
X X

130 **78831**

150 **80583**

200 **80786**



Bolas
X X

130 F **80783**

150 F **80785**

200 F **80787**



Bolas
X X

130 **78917**

150 **80585**

200 **80788**



Bolas
X X

130 **77966**

150 **80784**

200 **77967**