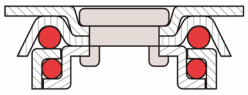


Capacidad de carga: **65-85Kg**

Temperatura: **-30 a +80º**

Rodamiento:
Eje liso inox

705 INOX NY

Soporte acero inoxidable
Aro poliamida negra

Stainless steel fork
Black polyamide wheel

Disponible en nylon blanco

AISI INOX 304

60	23	29	86	86	65 x 50	50 x 36	6	10	**65**
80	23	29	106	106	65 x 50	50 x 36	6	10	**75**
100	23	36	119	121	65 x 50	50 x 36	12 x 8	10	**85**

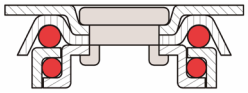
60	**79933**
80	**79922**
100	**76523**

60 F	**80061**
80 F	**77175**
100 F	**78408**

60	**80059**
80	**79928**
100	**76511**

60 F	**79991**
80 F	**76510**
100 F	**76518**

60	**79932**
80	**79927**
100	**80298**

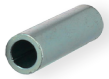


706 INOX GG

Soporte acero inoxidable
Aro goma gris

Stainless steel fork
Grey rubber wheel

Rodamiento:
Eje liso inox



- Capacidad de carga: **40-85Kg**
- Temperatura: **-20 a +60º**
- Dureza goma: **80º Shore**

50	22	25	***	70	53 x 44	40 x 30	6	10	**40**
60	23	27	86	86	65 x 50	50 x 36	6	10	**50**
80	23	29	108	108	65 x 50	50 x 36	6	10	**65**
100	25	29	119	121	65 x 50	50 x 36	6	10	**85**

AISI INOX 304

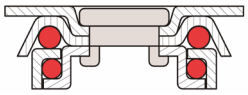
50	**79760**
60	**79742**
80	**79743**
100	**79744**

50 F	**79767**
60 F	**79745**
80 F	**79746**
100 F	**79747**

60	**79748**
80	**79749**
100	**79750**

60 F	**79751**
80 F	**79752**
100 F	**79741**

60	**79925**
80	**79937**
100	**80299**



Capacidad de carga: **95-135Kg**
Temperatura: **-20 a +60º**
Dureza goma: **80º Shore**

Rodamiento:
Bolas inox

746 INOX GG

Soporte acero inoxidable
Aro goma gris rodamiento bolas inox

Stainless steel fork
Gray rubber ring ball bearing

NOVEDAD

AISI INOX 304

75	32	12	113	95 x 70	73 x 47	12,5	12	**95**
100	32	12	126	95 x 70	73 x 47	12,5	12	**120**
125	32	12	160	95 x 70	73 x 47	12,5	12	**135**

	Bolas
75	**75169**
100	**77169**
125	**75172**

	Bolas
75 F	**75170**
100 F	**75176**
125 F	**75177**

	Bolas
75	**75171**
100	**75173**
125	**75175**

	Bolas
75	**75167**
100	**75313**
125	**75315**

	Bolas
75 F	**75168**
100 F	**75317**
125 F	**75319**

M800 INOX

Aro monobloque de poliamida

Soporte medio inoxidable

Polyamide monobloc ring
Stainlees steel medium fork

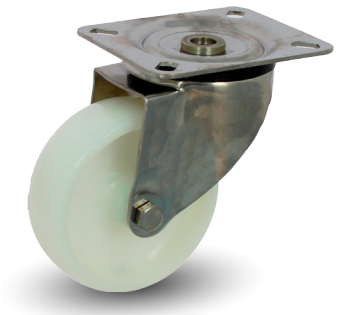
AISI INOX 304

Capacidad de carga: **175-350Kg**

Temperatura: **-30 a +80º**

60	31	40	12	98	99	105 x 85	80 x 60	13 x 8	12	**175**
80	32	40	12	107	108	105 x 85	80 x 60	13 x 8	12	**225**
100	32	40	12	125	127	105 x 85	80 x 60	13 x 8	12	**275**
125	36	50	15	149	153	105 x 85	80 x 60	13 x 8	12	**300**
150	37	50	15	181	180	98 x 84	80 x 60	12 x 8	12	**350**

Rodamiento:
Eje liso o rod. rodillos inox



60	**77920**
80	**75396**
100	**75397**
125	**75398**
150	**77373**

60 F	***
80 F	**75870**
100 F	**75871**
125 F	**75872**
150 F	**76652**

60	**77921**
80	**75401**
100	**75402**
125	**75403**
150	**76714**

60	**78013**
80	**76690**
100	**76644**
125	**76691**
150	**77362**

60 F	***
80 F	**76694**
100 F	**76655**
125 F	**76695**
150 F	**77366**

Eje liso

60	**75620**
80	**75621**
100	**75622**
125	**75623**
150	**75624**

M801 INOX

Aro monobloque de polipropileno

Soporte medio inoxidable

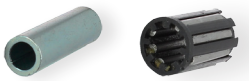
Polypropylene monobloc ring
Stainlees steel medium fork

Capacidad de carga: **100-275Kg**

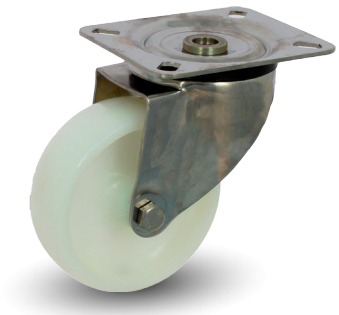
Temperatura: **-20 a +60º**

AISI INOX 304

Rodamiento:
Eje liso o rod. rodillos inox



60	31	40	12	98	99	105 x 85	80 x 60	13 x 8	12	**100**
80	32	40	12	107	108	105 x 85	80 x 60	13 x 8	12	**150**
100	32	40	12	125	127	105 x 85	80 x 60	13 x 8	12	**200**
125	36	50	15	149	153	105 x 85	80 x 60	13 x 8	12	**225**
150	37	50	15	181	180	98 x 84	80 x 60	12 x 8	12	**275**



60	**17366**
80	**17367**
100	**17368**
125	**17369**
150	**17370**

60 F	***
80 F	**17371**
100 F	**17372**
125 F	**17373**
150 F	**17374**

60	**17375**
80	**17376**
100	**17377**
125	**17378**
150	**17379**

60	**17357**
80	**17359**
100	**17358**
125	**17360**
150	**17361**

60 F	***
80 F	**17362**
100 F	**17363**
125 F	**17364**
150 F	**17365**

Eje liso

60	**14107**
80	**16260**
100	**16261**
125	**16262**
150	**16263**

M810 INOX

Aro con núcleo poliamida con Banda de poliuretano

Soporte medio inoxidable

Polyurethane band with polyamide core
Stainlees steel medium fork

AISI INOX 304

- Capacidad de carga: **125-250Kg**
- Temperatura: **-30 a +80º**
- Dureza banda: **90º Shore**

80	30	40	12	106	107	105 x 85	80 x 60	13 x 8	12	**125**
100	31	40	12	125	127	105 x 85	80 x 60	13 x 8	12	**150**
125	35	44	15	150	154	105 x 85	80 x 60	13 x 8	12	**200**
150	38	50	15	180	179	98 x 84	80 x 60	12 x 8	12	**250**

Rodamiento:
Eje liso o rod. rodillos inox

80	**75444**
100	**75856**
125	**75857**
150	**50268**

80 F	**76628**
100 F	**76892**
125 F	**76893**
150 F	**50269**

80	**75452**
100	**75860**
125	**75861**
150	**80063**

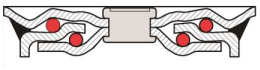
80	**77915**
100	**79982**
125	**80407**
150	**50266**

80 F	**77363**
100 F	**77364**
125 F	**77365**
150 F	**50267**

Eje liso

80	**75642**
100	**75835**
125	**80713**
150	**75837**

M861 INOX



Aro de resina fenólica

Soporte medio inoxidable

Phenolic resin ring
Stainlees steel medium fork

AISI INOX 304

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

Temperatura: **-30 a +280º**

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**