

- Anello in gomma superelastica blu, antitraccia, durezza 70±3 Sh.A.
- Nucleo in poliammide 6.
- Volvenza su cuscinetto a rulli e a sfere.
- Temperatura d'impiego: da -20°C a +70°C.
- Velocità massima d'impiego: 4 Km/h.
- Supporti industriali "EUROPA" ed "X-LINE".

- Blue non-marking elastic rubber tyres, hardness 70±3 Sh.A.
- Polyamide 6 centre.
- Roller bearing or ball bearing hub.
- Temperature: -20°C to +70°C.
- Maximum speed: 4 Km/h.
- Zinc plated mild steel or stainless steel housing "EUROPA" and "X-LINE".

- Superelastik-Vollgummibereifung, spurlos, Farbe Blau, Härte 70±3 Sh.A.
- Radkörper aus PA 6.
- Rollenlager und Kugellager.
- Temperaturbeständigkeit: -20°C bis +70°C.
- Höchstgeschwindigkeit: 4 Km/h.
- Die Raeder koennen eingesetzt werden auf Gehaeuse INOX und Verzinkt Serie: "EUROPA" und "X-LINE".

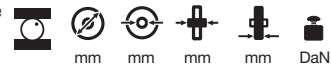
Cuscinetto a rullini
Roller bearing
Rollenlager




Cod. ruota
Description
Bestell-Nr.

	mm	mm	mm	mm	DaN	
	100	12	40	36	150	KR Ø 100
	125	15	45	36	200	KR Ø 125
	125	15	50	36	200	KR Ø 125/50
	160	20	59	48	350	KR Ø 160
	200	20	59	48	400	KR Ø 200

Cuscinetto a sfere
Ball bearing
Kugellager



Cod. ruota
Description
Bestell-Nr.


	mm	mm	mm	mm	DaN	
	160	20	59	48	350	KC Ø 160
	200	20	60	45	400	KC Ø 200


In preparazione - Available soon - In Bearbeitung


Cuscinetto a rullini
Roller bearing
Rollenlager



Cod. ruota
Description
Bestell-Nr.

	mm	DaN	mm	mm	mmxmm	mmxmm	mm	mmxmm	mm	
	100	150	127	32	99x80	80x60	9	40x8	-	KRP Ø 100
	125 L	160	155	39	99x80	80x60	9	44x8	-	KRP Ø 125 L
	125	200	160	47	117x85	80x60	9	44x8	-	KRP Ø 125
	160 P	300	208	56	141x109	105x80	11	60x12	-	KRP Ø 160 P
	200	350	240	56	141x109	105x80	11	60x12	-	KRP Ø 200

	100	150	127	32	99x80	80x60	9	40x8	116	KRP/2 Ø 100
	125 L	160	155	39	99x80	80x60	9	44x8	124	KRP/2 Ø 125 L
	125	200	160	47	117x85	80x60	9	44x8	130	KRP/2 Ø 125
	160 P	300	208	56	141x109	105x80	11	60x12	156	KRP/2 Ø 160 P
	200	350	240	56	141x109	105x80	11	60x12	158	KRP/2 Ø 200

	100	150	127	-	100x84	80x60	9	40x8	-	KRF Ø 100
	125 L	160	155	-	100x84	80x60	9	44x8	-	KRF Ø 125 L
	125	200	160	-	116x84	80x60	9	44x8	-	KRF Ø 125
	160 P	300	208	-	135x110	105x80	11	60x12	-	KRF Ø 160 P
	200	350	240	-	135x110	105x80	11	60x12	-	KRF Ø 200

A RICHIESTA - UPON REQUEST - AUF WUNSCH



KRO



KRO/2

Supporto rotante a foro passante.
Bolt hole fitting.
Rückenloch.



12 mm

VARIANTI - OPTIONS - VARIANTEN



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Con dischi parafilo
Threadguards
Fadenschutz

CARATTERISTICHE INOX

LAMIERA:	AISI 304
MOLLA FRENO:	AISI 301
BUSSOLA MOZZO:	AISI 304
SFERE:	AISI 420
PERNETTERIA:	AISI 305 o X6CrNiCu18 10 4
BULLONERIA:	A2

STAINLESS STEEL GRADE

SHEET MATERIAL:	AISI 304
BRAKE SPRING:	AISI 301
AXLE TUBE:	AISI 304
BALL BEARINGS:	AISI 420
RIVETS:	AISI 305 o X6CrNiCu18 10 4
BOLTS & NUT:	A2

EDELSTAHL EIGENSCHAFTEN

ROSTFREIER STAHL:	AISI 304
BREMSFEDER:	AISI 301
RADBUCHESE:	AISI 304
KUGELN AUS EDESTAHL:	AISI 420
ZAPFEN & STIFTE:	AISI 305 o X6CrNiCu18 10 4
SCHRAUBEN + MUTTERN:	A2

Cuscinetto a rullini
Roller bearing
Rollenlager



Cod. ruota
Description
Bestell-Nr.



mm	mm	mm	mm	DaN	Cod. ruota
100	12	40	36	150	KR/4 Ø 100
125	15	45	36	200	KR/4 Ø 125
125	15	50	36	200	KR/4 Ø 125/50
160	20	59	48	350	KR/4 Ø 160
200	20	59	48	400	KR/4 Ø 200

Cuscinetto a rullini
Roller bearing
Rollenlager



Cod. ruota
Description
Bestell-Nr.



mm	DaN	mm	mm	mmxmm	mmxmm	mm	mmxmm	mm	Cod. ruota
100 X	150	127	32	99x80	80x60	9	40x8	-	KRPX/4 Ø 100
125 LX	150	155	32	99x80	80x60	9	44x8	-	KRPX/4 Ø 125 L
125	200	160	47	117x85	80x60	9	44x8	-	KRP/4 Ø 125
160 PX	300	197	52	129x106	105x80	11	60x12	-	KRPX/4 Ø 160 P
200 X	300	240	48	129x106	105x80	11	60x12	-	KRPX/4 Ø 200



mm	DaN	mm	mm	mmxmm	mmxmm	mm	mmxmm	mm	Cod. ruota
100 X	150	127	32	99x80	80x60	9	40x8	110	KRPX/2/4 Ø 100
125 LX	150	155	32	99x80	80x60	9	44x8	113	KRPX/2/4 Ø 125 L
125	200	160	47	117x85	80x60	9	44x8	130	KRP/2/4 Ø 125
160 PX	300	197	52	129x106	105x80	11	60x12	150	KRPX/2/4 Ø 160 P
200 X	300	240	48	129x106	105x80	11	60x12	150	KRPX/2/4 Ø 200



mm	DaN	mm	mm	mmxmm	mmxmm	mm	mmxmm	mm	Cod. ruota
100 X	150	127	-	100x84	80x60	9	40x8	-	KRFX/4 Ø 100
125 LX	150	155	-	100x84	80x60	9	44x8	-	KRFX/4 Ø 125 L
125	200	160	-	116x84	80x60	9	44x8	-	KRF/4 Ø 125
160 PX	300	197	-	135x110	105x80	11	60x12	-	KRFX/4 Ø 160 P
200 X	300	240	-	135x110	105x80	11	60x12	-	KRFX/4 Ø 200

A RICHIESTA - UPON REQUEST - AUF ANFRAGE



KRO/4



KRO/2/4

Supporto rotante a foro passante.
Bolt hole fitting.
Rückenloch.



Ø 100 - Ø 125 L - Ø 125 = 12 mm
Ø 160 - Ø 200 = 16 mm