



SERIE ON1PK INOX



 Ruota In nylon 6 bianco con 1 cuscinetto e coprifilo. Buone capacita' di carico, ridotto attrito ed ottima scorrevolezza . Resistente alla corrosione di olii grassi animali ed alla maggior parte di prodotti chimici .Resiste alle temperature tra -30° e +80° C. Adatta all'industria farmaceutica, chimica, alimentare e agli ambienti con elevata umidita'. Ottima igienicita' in quanto consente trattamenti di lavaggio e disinfezione.

MOZZO: K = Cuscinetti a sfera + parafilo.






SUPPORTO: Lamiera d'acciaio Inox AISI 304, gruppo rotante realizzato con doppia corona di sfere.

 First quality injected nylon 6 wheel ,hub with one ball bearing and nylon thread guards. its peculiarities are high flowability, high resistance to shock, abrasion, usury, and good hygienics because it bears cleaning and disinfection treatments .It is able to resist at temperatures from -30° C to 80° C. It is particularly suitable for damp room , food industries, pharmaceutical industries, chemical industries

HUB : K = Ball bearing.

BRACKET: Pressed steel, Stainless steel Aisi 304. Swivel housing with double balls race ring.

RUOTA

				M		ART.
80	30	40	8	K	150	RON1PK-080
100	30	40	8	K	180	RON1PK-100
125	30	50	10	K	210	RON1PK-125
160	40	60	12	K	300	RON1PK-160
200	50	60	12	K	400	RON1PK-200

LEGGERO - PIASTRA FISSA



						M		ART.
80	30	108	100x84	80x60	9	K	130	443X-0N1PK080
100	30	127	100x84	80x60	9	K	160	443X-0N1PK100
125	30	156	100x84	80x60	9	K	200	443X-0N1PK125
160	40	197	135x110	105x80	12	K	300	443X-0N1PK160
200	50	240	135x110	105x80	12	K	300	443X-0N1PK200

MEDIO - PIASTRA FISSA



						M		ART.
80	30	108	100x84	80x60	9	K	150	453LX-0N1PK080
100	30	128	100x84	80x60	9	K	180	453LX-0N1PK100
125	30	154	100x84	80x60	9	K	210	453LX-0N1PK125
160	40	200	135x110	105x80	12	K	300	453PX-0N1PK160
200	50	241	135x110	105x80	12	K	400	453PX-0N1PK200

LEGGERO - PIASTRA GIREVOLE



							M			ART.	CON FRENO ART.
80	30	108	95x80	80x60	9	32	K	110	130	444X-0N1PK080	444XF-0N1PK080
100	30	127	95x80	80x60	9	32	K	110	130	444X-0N1PK100	444XF-0N1PK100
125	30	155	95x80	80x60	9	32	K	113	130	444X-0N1PK125	444XF-0N1PK125
160	40	197	129x106	105x80	11	52	K	150	300	444X-0N1PK160	444X-0N1PK160
200	50	240	129x106	105x80	11	48	K	150	250	444X-0N1PK200	444XF-0N1PK200

MEDIO - PIASTRA GIREVOLE



							M			ART.	CON FRENO ART.
80	30	107	100x84	80x60	9	43	K	113	150	454LX-0N1PK080	454LXF-0N1PK080
100	30	128	100x84	80x60	9	42	K	114	180	454LX-0N1PK100	454LXF-0N1PK100
125	30	154	100x84	80x60	9	51	K	128	210	454LX-0N1PK125	454LXF-0N1PK125
160	40	200	132x110	105x80	12	62	K	158	300	454PX-0N1PK160	454PXF-0N1PK160
200	50	241	132x110	105x80	12	59	K	158	400	454PX-0N1PK200	454PXF-0N1PK200

LEGGERO - ATTACCO A FORO



						M			ART.	CON FRENO ART.
80	30	108	12	32	64	K	110	130	444XOB-0N1PK080	444XFOB-0N1PK080
100	30	127	12	32	64	K	110	130	444XOB-0N1PK100	444XFOB-0N1PK100
125	30	156	12	32	64	K	113	130	444XOB-0N1PK125	444XFOB-0N1PK125
160	40	197	16	52	95	K	115	300	444XOB-0N1PK160	444XFOB-0N1PK160
200	50	240	16	48	95	K	150	300	444XOB-0N1PK200	444XFOB-0N1PK200

MEDIO - ATTACCO A FORO



						M			ART.	CON FRENO ART.
80	30	107	12	43	73	K	113	150	454LXOB-0N1PK080	454LXFOB-0N1PK080
100	30	128	12	42	73	K	114	180	454LXOB-0N1PK100	454LXFOB-0N1PK100
125	30	154	12	42	73	K	128	210	454LXOB-0N1PK125	454LXFOB-0N1PK125
160	40	198	12	62	93	K	158	300	454PXOB-0N1PK160	454PXFOB-0N1PK160
200	50	240	12	61	93	K	158	400	454PXOB-0N1PK200	454PXFOB-0N1PK200