



## SERIE 10 INOX



 Ruota con nucleo centrale in nylon 6 nero o bianco , battistrada in poliuretano ad iniezione di colore rosso o blu, agganciato meccanicamente al disco centrale . Completo di dischi parafili a protezione del mozzo con 1 cuscinetto, resistente alla rottura e non corrosivo . Viene utilizzata per carichi medio leggeri ha una ridotta rumorosità e non danneggia il pavimento. Ottimo impiego nell'industria tessile ,chimico farmaceutico e alimentare. La durezza del rivestimento in poliuretano è di  $92 \pm 2$  Shore. Resiste a temperature tra  $-20^{\circ}\text{C}$  e  $+60^{\circ}\text{C}$  . La lettera B alla fine del codice significa che il rivestimento in poliuretano è BLU.

MOZZO: K = Cuscinetti a sfera.

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






 Injected thermoplastic polyurethane wheel with nylon 6 black or white centre. It has hardness 98 shore A. The wheel's hub has one central ball bearing and polyamide threadguards. This wheel is used for light or medium load, it has low noise and flooring protection. This type of wheel can be used to textile, chemical, pharmaceutical and food industries. It resists at temperatures from  $-20^{\circ}\text{C}$  to  $+60^{\circ}\text{C}$ .

B = polyurethane coating colour blue

HUB : K = One central ball bearing

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

## RUOTA

				M		ART.
60	25	28	6	K	70	R10-K-060
80	25	40	8	K	100	R10-K-080
80	30	40	8	K	100	R10-K-080B
100	30	40	8	K	125	R10-K-100
100	30	40	8	K	150	R10-K-100B
125	30	50	10	K	150	R10-K-125
125	30	50	10	K	200	R10-K-125B
150	36	50	8	K	170	R10-K-150
160	40	60	12	K	250	R10-K-160B
200	50	60	12	K	300	R10-K-200B

## LEGGERO - PIASTRA FISSA



						M		ART.
60	25	89	100x85	80x60	9	K	70	443X-10K060
80	25	108	100x84	80x60	9	K	100	443X-10K080
80	30	108	100x84	80x60	9	K	100	443X-10K080B
100	30	127	100x84	80x60	9	K	125	443X-10K100
100	30	127	100x84	80x60	9	K	150	443X-10K100B
125	30	156	100x84	80x60	9	K	150	443X-10K125
125	30	156	100x84	80x60	9	K	180	443X-10K125B
150	36	181	100x85	80x60	9	K	170	443LX-10K150
160	40	197	135x110	105x80	11	K	250	443X-10K160B
200	50	240	135x110	105x80	11	K	300	443X-10K200B

## LEGGERO - PIASTRA GIREVOLE



								M		ART.	CON FRENO ART.
60	25	89	100x85	80x60	9	37	K	70	444X-10K060	444XF-10K060	
80	25	108	95x80	80x60	9	32	K	110	100	444X-10K080	444XF-10K080
80	30	108	95x80	80x60	9	32	K	110	100	444X-10K080B	444XF-10K080B
100	30	127	95x80	80x60	9	32	K	110	125	444X-10K100	444XF-10K100
100	30	127	95x80	80x60	9	32	K	110	130	444X-10K100B	444XF-10K100B
125	30	156	95x80	80x60	9	32	K	113	150	444X-10K125	444XF-10K125
125	30	156	95x80	80x60	9	32	K	113	180	444X-10K125B	444XF-10K125B
150	36	181	100x85	80x60	9	45	K	130	170	444LX-10K150	444LXF-10K150
160	40	197	129x106	105x80	11	52	K	150	250	444X-10K160B	444XF-10K160B
200	50	240	129x106	105x80	11	48	K	150	270	444X-10K200B	444XF-10K200B

## LEGGERO - ATTACCO A FORO



						M		ART.	CON FRENO ART.
60	25	89	12	37	K	70	444XOB-10K060	444XFOB-10K060	
80	25	108	12	32	K	110	444XOB-10K080	444XFOB-10K080	
80	30	108	12	32	K	110	444XOB-10K080B	444XFOB-10K080B	
100	30	127	12	32	K	110	444XOB-10K100	444XFOB-10K100	
100	30	127	12	32	K	110	444XOB-10K100B	444XFOB-10K100B	
125	30	156	12	32	K	113	444XOB-10K125	444XFOB-10K125	
125	30	156	12	32	K	113	444XOB-10K125B	444XFOB-10K125B	
150	36	181	12	45	K	130	444LXOB-10K150	444LXFOB-10K150	
160	40	197	16	52	K	115	444XOB-10K160B	444XFOB-10K160B	
200	50	240	12	56	K	158	444XOB-10K200B	444XFOB-10K200B	

## MEDIO - PIASTRA FISSA



						M		ART.
80	25	107	100x84	80x60	8	K	100	453LX-10K080B
100	30	128	100x84	80x60	8	K	150	453LX-10K100B
125	30	154	100x84	80x60	8	K	200	453LX-10K125B
160	50	200	132X110	105x80	12	K	250	453PX-10K125B
200	50	241	132X110	105x80	12	K	300	453PX-10K200B

## MEDIO - PIASTRA GIREVOLE



							M		ART.	CON FRENO ART.	
80	25	107	100x84	80x60	9	43	K	113	100	454LX-10K080B	454LXF-10K080B
100	30	128	100x84	80x60	9	42	K	114	150	454LX-10K100B	454LXF-10K100B
125	30	154	100x84	80x60	9	51	K	128	200	454LX-10K125B	454LXF-10K125B
160	50	200	132X110	105x80	12	62	K	158	250	454PX-10K160B	454PXF-10K160B
200	50	242	132X110	105x80	12	61	K	158	300	454PX-10K200B	454PXF-10K200B

## MEDIO - ATTACCO A FORO



					M		ART.	CON FRENO ART.	
80	25	107	12	43	K	113	100	454LXOB-10K080B	454LXFOB-10K080B
100	30	128	12	42	K	114	150	454LXOB-10K100B	454LXFOB-10K100B
125	30	154	12	51	K	128	200	454LXOB-10K125B	454LXFOB-10K125B
160	50	198	13	62	K	158	250	454PXOB-10K160B	454PXFOB-10K160B
200	50	238	13	61	K	158	300	454PXOB-10K200B	454PXFOB-10K200B