

Serie EZ: Wiel met aluminium kern en elastische rubberband

TECHNISCHE SPECIFICATIE

- Loopvlak: opge vulcaniseerd zwart elastisch natuurrubber in twee compounds: lichtlopend ($73^\circ \pm 5^\circ$ Shore A) of extra slijtvast ($75^\circ \pm 5^\circ$ Shore A)
- Kern: aluminium (UNI 5076)
- Temperatuurbereik: -20°C tot $+70^\circ\text{C}$



EIGENSCHAPPEN

Het loopvlak is zeer slijtvast en de hechting op de kern is perfect. Doordat het loopvlak zeer elastisch is zijn de rooleigenschappen zelfs bij maximale belasting voortreffelijk en door de aluminium kern is het wiel goed bestand tegen piekbelasting. Voldoet, mede door de geruisloze loop, aan de hoogste ergonomische normen.

TOEPASSING











Zeer geschikt voor gebruik bij matige ondergrond. Eveneens leverbaar met gietijzeren kern in diverse maten en verschillende compounds. Voor streepvrije grijze uitvoering "G" aan artikelnummer toevoegen.

A) Serie EZ + M22

I. Plaatbevestiging











- Kogellager

										zwenk vork	zwenk vork + rem	vaste vork
100	40	15	128	102x83	80x60	8	37	40	120	16302	+FR	16352
125	40	15	154	102x83	80x60	8	40	40	120	16303	+FR	16353
125	50	20	160	102x83	80x60	8	49	50	200	16304	+FR	16354
125	50	20	160	135x110	105x80	10	49	50	200	16305	+FR	16355
160	50	20	196	135x110	105x80	10	56	60	300	16309	+FR	16359
180	50	20	218	135x110	105x80	10	57	60	300	16313	+FR	16363
200	50	20	240	135x110	105x80	10	59	60	300	16316	+FR	16366

II. Boutgatbevestiging



- Rollager & Kogellager











								Rollager		Kogellager	
								zwenk vork	zwenk vork + rem	zwenk vork	zwenk vork + rem
100	40	15	128	10	37	40	120	16427FA	+FR	16402FA	+FR
100	40	15	128	12	37	40	120	16427FB	+FR	16402FB	+FR
125	40	15	154	10	40	40	120	16428FA	+FR	16403FA	+FR
125	40	15	154	12	40	40	120	16428FB	+FR	16403FB	+FR
125	50	20	160	12	49	50	200	16430FC	+FR	16405FC	+FR
125	50	20	160	14	49	50	200	16430FD	+FR	16405FD	+FR
160	50	20	196	12	56	60	300	16434FE	+FR	16409FE	+FR
160	50	20	196	16	56	60	300	16434FF	+FR	16409FF	+FR
160	50	20	196	18	56	60	300	16434FG	+FR	16409FG	+FR
180	50	20	218	12	57	60	300	16438FE	+FR	16413FE	+FR
180	50	20	218	16	57	60	300	16438FF	+FR	16413FF	+FR
180	50	20	218	18	57	60	300	16438FG	+FR	16413FG	+FR
200	50	20	240	12	59	60	300	16441FE	+FR	16416FE	+FR
200	50	20	240	16	59	60	300	16441FF	+FR	16416FF	+FR
200	50	20	240	18	59	60	300	16441FG	+FR	16416FG	+FR

B) Serie EZ + M40

I. Plaatbevestiging



• Kogellager














										zwenk vork	zwenk vork + rem	vaste vork
100	40	15	137	105x85	80x60	8	41	50	150	16603	+FR	16678
100	40	15	137	135x110	105x80	10	41	50	150	16604	+FR	16679
125	40	15	163	105x80	80x60	8	41	50	180	16608	+FR	16683
125	40	15	163	135x110	105x80	10	41	50	180	16609	+FR	16684
125	50	20	163	135x110	105x80	10	41	50	220	16611	+FR	16686
160	50	20	207	135x110	105x80	12	62	60	300	16618	+FR/FV	16693
180	50	20	239	135x110	105x80	12	65	60	350	16620	+FR/FV	16695
200	50	20	249	135x110	105x80	12	65	60	450	16621	+FR/FV	16696
230	50	20	294	135x110	105x80	12	69	60	450	16623	+FR/FV	16698
250	50	20	304	135x110	105x80	12	69	60	450	16624	+FR/FV	16699

C) Serie EZ + M34

I. Plaatbevestiging



• Kogellager











													zwenk vork	vaste vork
100	40	15	171	105x85	80x60	10	30	50	93	40	25	130	1341B	1371B
100	40	15	171	105x85	80x60	10	30	50	93	50	25	150	1341A	1371A
100	40	15	171	135x110	105x80	12	30	50	93	50	25	150	1342A	1372A
125	40	15	207	105x85	80x60	10	32	50	114	90	25	180	1343A	1373A
125	40	15	207	135x110	105x80	12	32	50	114	90	25	180	1344A	1374A
125	50	20	207	105x85	80x60	10	32	50	115	90	25	200	1345A	1375A
125	50	20	207	135x110	105x80	12	32	50	115	90	25	200	1346A	1376A
160	50	20	238	135x110	105x80	12	43	60	145	90	28	220	1348A	1378A
200	50	20	274	135x110	105x80	12	57	60	183	85	32	260	1350A	1380A

D) Serie EZ + P60

I. Plaatbevestiging



• Kogellager

										zwenk vork	zwenk vork + rem	vaste vork
100	40	15	138	105x85	80x60	8	42	50	150	16853	+FR	16928
100	40	15	139	135x110	105x80	10	42	50	150	16854	+FR	16929
125	40	15	164	135x110	105x80	10	42	50	180	16859	+FR	16934
125	50	20	164	135x110	105x80	10	42	50	220	16861	+FR	16936
160	50	20	208	135x110	105x80	12	64	60	300	16869	+FR/FV	16943
180	50	20	240	135x110	105x80	12	66	60	350	16870	+FR/FV	16945
200	50	20	250	135x110	105x80	12	66	60	450	16871	+FR/FV	16946
230	50	20	295	135x110	105x80	12	71	60	500	16874	+FR/FV	16949
250	50	20	305	135x110	105x80	12	71	60	530	16875	+FR/FV	16950