

RUEDA DE FIBRA DE NYLON



- Injection molded, 30% glass filled nylon wheel; has the same weight capacity of steel, yet incredibly light-weight.
- 100% washable & steam cleanable; not affected by grease, oils, most chemicals & cleaning solutions, salt, brine & blood.
- Extreme impact strength, good abrasion and compression resistance, will not flat spot.
- Offers a smooth ergonomic ride; requires less effort to start up and maintain a rolling load.
- *New Sizes: 10 x 2 and 12 x 2. Perfect for mobile equipment use.
- Durometer: 85 Shore D (+/-5).
- Temperature range: -45° F to 250° F (up to 350° F, when used with all metallic bearings and high-temp grease).



Wheel Diameter	Tread Width	Hub Length	Load Capacity	Part Number	Replace ** with desired bearing code.			
					Plain Bore	Roller Bearings	Precision Bearings	Delrin Bearings
2	1-13/16	1-27/32	900	MA20IB**	84	29		
2.5	1-13/16	1-15/16	1000	MA25IB**	82,84	08		
3	1-13/16	1-15/16	1200	MA30IB**	83,84	36	63	56,57
3.25	2	2-3/16	900	MA34JB**	84	02,04,05,09,92	60,6S,63,72	56,57,11,12
4	2	2-3/16	800	MA40JB**	84	02,04,05,09,92	60,6S,63,72	56,57,11,12
5	2	2-3/16	1000	MA50JB**	84	02,04,05,09,92	60,6S,63,72	56,57,11,12
6	2	2-3/16	1200	MA60JB**	84	02,04,05,09,92	60,6S,63,72	56,57,11,12
8	2	2-3/16	1400	MA80JB**	84	02,04,05,09,92	60,6S,63,72	56,57,11,12
10	2	2-3/16 (*2-3/64)	800 (*400)	MA10JB**	*8	02,04,05,09,92	60,6S,63,72	56,57,11,12
12	2	2-3/16 (*2-3/64)	800 (*400)	MA12JB**	*8	02,04,05,09,92	60,6S,63,72	56,57,11,12

Bore & Bearing Sizes																				
Bearing/Bore #	02	04	05	*8	08	09	11	12	29	36	56	57	60	6S	63	72	82	83	84	92
Bearing / Bore Type:	Roller Bearings		S.S. Roller Bearings	*Plain Bore	Roller Bearings	Caged Roller Bearing	1 Piece Delrin Bearing		Roller Bearings	2 PC Delrin Bearings		Sealed Prec. BB (Flanged)	S.S. Sealed Prec. BB (Flanged)	Sealed Prec BB w/top hats	S.S. Sealed Prec BB w/top hats	Plain Bore			3/4 I.D. Roller Bearing w/Stl. Bushing	
Inner Diameter:	5/8	3/4	3/4	*5/8	3/4	3/4	3/4	1/2	1/2	3/4	1/2	3/4	1/2	1/2	1/2	1/2	3/8	1/2	1-3/16	1/2