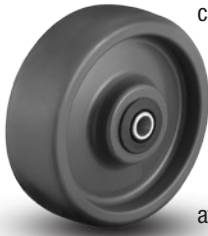


SE



Solid Elastomer *Made in the USA*



Designed specifically for high-capacity manual applications involving chemicals, solvents or water. Low rolling resistance provides the ergonomic qualities you demand. One-piece construction affords freedom from tread separation with an exceptionally long life. Non-marking, floor protective tread.

FEATURES

- **Wheel Face:** Moderate crown
- **Finish:** Grey
- **Temperature Range:** up to +230°F
- **Hardness:** 63(±5) Shore D

WHEEL OPTIONS

- Note: Select bearings featured are recommended for standard applications. For special applications or alternate bearings consult factory. See bearing information on page 13
- For customization & special application options, please consult factory

Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Based on manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Delrin Bearing (51)	Ergonomic Wheel Number Precision Ball (28)	Wheel Number Roller Bearing (01)
Solid Elastomer Polyurethane (SE)									
4	2	1000	2-3/16	1-3/16	3/4	1	SE0425112		SE0420112~
4	2	1000	2-7/16	-	1/2	1		SE0422808	
5	2	1000	2-3/16	1-3/16	3/4	1-1/2	SE0525112		SE0520112~
5	2	1000	2-7/16	-	1/2	1-1/2		SE0522808	
6	2	1100	2-3/16	1-3/16	3/4	1-3/4	SE0625112		SE0620112~
6	2	1100	2-7/16	-	1/2	1-3/4		SE0622808	
8	2	1200	2-3/16	1-3/16	3/4	4	SE0825112		SE0820112~
8	2	1200	2-7/16	-	1/2	4		SE0822808	

~ Wheels are complete with spanner bushing & nylon sealed retaining washers.
• Hub length is 2-3/8" for Delrin models.

XA



Polyurethane on Polypropylene Core



This wheel has excellent properties where washdown of material handling equipment is required. Tread is mechanically locked to an injection molded polymer core to prevent separation. Polyurethane wheels offer greater load capacity than rubber. They offer excellent floor protection. These wheels resist chemicals, acids, caustics and oils. Color is grey on grey core.

FEATURES

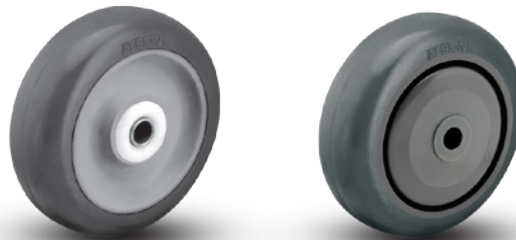
- **Wheel Face:** Moderate crown
- **Finish:** Grey tread on grey core
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 63(±5) Shore D

WHEEL OPTIONS

- Prevenz™ Antimicrobial wheel available, specify **PREV**
- Note: Select bearings featured are recommended for standard applications. For special applications or alternate bearings consult factory. See bearing information on page 13
- For customization & special application options, please consult factory

Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Based on manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Roller Bearing (01, 31)	Wheel Number Precision Ball Bearing (28)
Polyurethane on Polypropylene (XA)								
3	1-1/4	300	1-1/2	-	3/8	3/8	XA0303106	XA0302806*
3-1/2	1-1/4	360	1-1/2	-	3/8	3/8	XA03X3106	XA03X2806*
4	1-1/4	400	1-1/2	-	3/8	1/2	XA0403106	XA0402806*
4	2	600	2-3/16	1-3/16	3/4	1/2	XA0420112~	
5	1-1/4	440	1-1/2	-	3/8	3/4	XA0503106	XA0502806*
5	2	750	2-3/16	1-3/16	3/4	1-3/4	XA0520112~	
6	2	900	2-3/16	1-3/16	3/4	2-1/2	XA0620112~	
8	2	1000	2-3/16	1-3/16	3/4	2-3/4	XA0820112~	
10	2-1/2	1500	3-1/4	1-15/16	1	3	XA1040116	

~ Wheels are complete with spanner bushing and nylon sealed retaining thrust washer.
*Complete with thread guard spacer.



*Precision Bearing models come standard with thread guards.

SOLID POLYURETHANE & TPU • UP TO 1500