

NX

 Premium Quality

 Maintenance Free

 Ergonomic

Trionix™ High Impact Polymer



These unique high impact polymer wheels deliver superior rollability, capacity and slide resistance. Trionix™ features unique polymers that resist corrosion and most chemicals. Wheels are machined and straight sided.

FEATURES

- **Wheel face:** Slight crown
- **Finish:** Black
- **Temperature Range:** -30°F to +220°F
- **Hardness:** 78-82 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) (Rated for normal operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (LBS)	Wheel Number Precision Ball (28)
Trionix High Impact Polymer (NX)								
4	2	2160	2-7/16	2	1/2	4		NX0422808
5	2	2160	2-7/16	2	1/2	5		NX0522808
6	2	2160	2-7/16	2	1/2	6		NX0622808
6	2-1/2	7200	3	2	3/4	6-1/2		NX0642812
6	3	7200	3-1/2	2	3/4	6-1/2		NX0652812
8	2	2160	2-7/16	2	1/2	8		NX0822808
8	2-1/2	7200	3	2	3/4	9		NX0842812
8	3	7200	3-1/2	2	3/4	9		NX0852812
10	2-1/2	7200	3	2	3/4	10		NX1042812
10	3	7200	3-1/2	2	3/4	10		NX1052812

Note: For 6", 8" and 10" diameter wheels, use ZY1216003 top hats to increase all 2-1/2" wide wheels to 3-1/2" hub length.

NV

 Premium Quality

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Trionix™ High Impact Polymer V-Groove



Like the NX wheels, these unique high impact polymer wheels deliver superior rollability, capacity and slide resistance. Trionix™ features unique polymers that resist corrosion and most chemicals. Wheels are machined with V-groove.

FEATURES

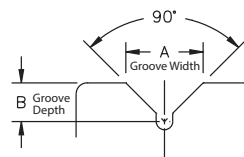
- **Wheel face:** Slight crown
- **Finish:** Black
- **Temperature Range:** -30°F to +220°F
- **Hardness:** 78-82 Shore D

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) (Rated for normal operation)	Hub Length (Inches)	Bore ID (Inches)	Groove Width "A" (Inches)	Groove Depth "B" (Inches)	Wheel Number Precision Ball (28)
Trionix V-Groove High Impact Polymer (NV)								
4	2	2160	2-7/16	1/2	.88	.44		NV0422808
5	2	2160	2-7/16	1/2	.88	.44		NV0522808
6	2	2160	2-7/16	1/2	.88	.44		NV0622808
8	2	2160	2-7/16	1/2	.88	.44		NV0622808

*Spanner held in place with snap rings to prevent loss of top hat.



Letters match to chart descriptions