

## POLYOLEFIN - PO

**Capacity** Up to 900 lbs.



### Features

- Solid injection molded polyolefin wheel construction.
- High shock load, impact & abrasion resistant.
- Economical & lightweight, yet offer high weight capacities.
- 100% washable; impervious to water, highly resistant to organic solvents, oil, grease, most chemicals, acids & cleaning solutions.
- Both white & black materials are non-marking.
- Several designs.
- Durometer: 70 Shore D +/-5.
- Temperature range: -40°F to +180°F.

Diameter (inch)	Width (inch)	Hub Length	Capacity (lbs)	Precision Ball Bearings*	Part Number
4	2	2-3/16	500	60, 6S	PO40JP*
5	2	2-3/16	650	60, 6S	PO50JP*
6	2	2-3/16	700	60, 6S	PO60JP*
8	2	2-3/16	900	60, 6S	PO80JP*

Replace\* with desired bearing code.

60 Sealed precision ball bearing (flanged) ID 1/2"

6S SS Sealed precision ball bearing (flanged) ID 1/2"

## BRIMSTONE® - GN

**Capacity** Up to 1200 lbs.



### Features

- Brimstone® wheels are made out of an exclusively engineered thermo compound made for high temperature, autoclave and steam cleaning wash down applications.
- Offers superior abrasion and impact resistance, high weight capacity and long service life.
- Excellent resistance to oil, grease, salt and most acids, chemicals and cleaning solutions.
- Hard tread rolls exceptionally easy.
- Durometer: 85 Shore D +/-5.
- Temperature range: -45°F to +425°F.

Diameter (inch)	Width (inch)	Hub Length	Capacity (lbs)	Sealed Prec. Ball Bearings*	Part Number
4	2	2-3/16	800	60, 6S	GN40JQ*
5	2	2-3/16	1000	60, 6S	GN50JQ*
6	2	2-3/16	1100	60, 6S	GN60JQ*
8	2	2-3/16	1200	60, 6S	GN80JQ*

Replace\* with desired bearing code.

60 Sealed precision ball bearing (flanged) ID 1/2"

6S SS Sealed precision ball bearing (flanged) ID 1/2"