



## Eagle Polyurethane on Polypropylene



Albion's Eagle (EG) wheel is suited for a wide range of industrial applications and can withstand load capacities of 600 to 1,200 lbs. This wheel's unique, interlocking polyurethane tread on heavy duty polypropylene core offers superior adhesion for medium to heavy duty weight capacities.

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)	Wheel Number Delrin Bearing (51)	Wheel Number Pedestal Precision Ball Bearing (29)
<b>Eagle Polyurethane on Polypropylene (EG)</b>									
4	2	600	2-3/16	1-3/16	3/4		EG0420112	EG0425112	
4	2	600	2-3/16	1-3/16	1/2				EG0422908
5	2	900	2-3/16	1-3/16	3/4		EG0520112	EG0525112	
5	2	900	2-3/16	1-3/16	1/2				EG0522908
6	2	1100	2-3/16	1-3/16	3/4		EG0620112	EG0625112	
6	2	1100	2-3/16	1-3/16	1/2				EG0622908
8	2	1200	2-3/16	1-3/16	3/4		EG0820112	EG0825112	
8	2	1200	2-3/16	1-3/16	1/2				EG0822908

### FEATURES

- **Wheel Face:** Crowned tread
- **Finish:** Blue on black core
- **Temperature Range:** -40°F to +180°F. See intermittent chart below for higher temp applications
- **Hardness:** 95 Shore A

- Excellent for clean applications
- Offers superior durability

### 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

### MAXIMUM AMBIENT WHEEL TEMPERATURE VERSUS TIME

