

# NG Economical Maxim® Glass Filled Nylon



Albion's Maxim® wheel delivers maximum performance and an economical solution for your most demanding caster applications. With a focus on ergonomics, this advanced wheel starts rolling, keeps rolling and swivels with ease! The innovative nylon and fiberglass construction stands up to solvents, extreme temperatures and high load capacities. Maxim wheels won't absorb moisture!

### FEATURES

- **Wheel face:** Slight crown
- **Finish:** Black
- **Temperature Range:** -40° to +250°F
- **Hardness:** 85 Shore D ±5

### 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 for manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number	Wheel Number Pedestal Precision Ball (29)*
3-1/4	2	700	2-3/16	1-3/16	3/4	1	NG0320112	
3-1/4	2	700	2-3/16	1-3/16	1/2	1		NG0322908
4	2	800	2-3/16	1-3/16	3/4	1	NG0420112	
4	2	800	2-3/16	1-3/16	1/2	1		NG0422908
5	2	1000	2-3/16	1-3/16	3/4	1	NG0520112	
5	2	1000	2-3/16	1-3/16	1/2	1		NG0522908
6	2	1200	2-3/16	1-3/16	3/4	1-1/8	NG0620112	
6	2	1200	2-3/16	1-3/16	1/2	1-1/8		NG0622908
8	2	1400	2-3/16	1-3/16	3/4	1-3/8	NG0820112	
8	2	1400	2-3/16	1-3/16	1/2	1-3/8		NG0822908
10	2-1/2	1500	2-3/4	1-3/16	3/4		NG1040712	

\* Hub length of pedestal precision bearing (29) models is 2-7/16".

# NW Premium Quality Economical White Nylon



Economical, Strong, Clean.  
Excellent for clean rooms!

### FEATURES

- **Wheel face:** Moderate crown
- Composed of injection molded white nylon
- Maximum performance, economical solution for your most demanding caster applications
- Excellent ergonomics ... wheel starts rolling, keeps rolling and swivels with ease
- **Temperature Range:** -20°F to 250°F
- **Hardness:** 85 Shore D ±5

### 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 for manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Weight (Lbs)	Bearing	Wheel Number
5	2	600	2-3/16	1-3/16	1-3/16	1	Plain Bore	NW0520019
5	2	600	2-3/16	1-3/16	3/4	1	Roller	NW0520112
5	2	600	2-3/16	1-3/16	1/2	1	Pedestal Precision Ball	NW0522908
5	2	600	2-3/16	1-3/16	3/4	1	Delrin	NW0525112
6	2	900	2-3/16	1-3/16	1-3/16	1-1/4	Plain Bore	NW0620019
6	2	900	2-3/16	1-3/16	3/4	1-1/4	Roller	NW0620112
6	2	900	2-3/16	1-3/16	1/2	1-1/4	Pedestal Precision Ball	NW0622908
6	2	900	2-3/16	1-3/16	3/4	1-1/4	Delrin	NW0625112
8	2	1100	2-3/16	1-3/16	1-3/16	2	Plain Bore	NW0820019
8	2	1100	2-3/16	1-3/16	3/4	2	Roller Bearing	NW0820112
8	2	1100	2-3/16	1-3/16	1/2	2	Pedestal Precision Ball	NW0822908
8	2	1100	2-3/16	1-3/16	3/4	2	Delrin	NW0825112

