

PF



Ergonomic



Maintenance Free



Premium Quality



Towing[^]

Polyurethane on Heavy Duty Cast Iron



Ergonomic polyurethane tread is firmly bonded to precision machined cast iron core and features precision ball bearings for smooth, reliability mobility in both hand operated or towed applications.

FEATURES

- **Hardness:** 95 Shore A
- **Wheel Face:** Radius tread
- **Finish:** Yellow on black core
- **Temperature Range:** -40°F to +180°F

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 Precision Ball Bearing (28)	Wheel Number Tapered Roller Bearing (09)
Polyurethane on Heavy Duty Cast Iron (PF)								
6	2	2000	2-7/16	47mm	1/2		PF0622808	
6	2-1/2	2900	3	52mm	3/4		PF064281201	
6	2-1/2	2900	3-1/2	52mm	3/4		PF0642812	
8	2	2200	2-7/16	47mm	1/2		PF0822808	
8	2-1/2	3100	3-1/2	52mm	3/4		PF0842812	
8	2-1/2	3100	3	52mm	3/4		PF084281201	
8	3	4000	3-1/2	62mm	3/4		PF0852812	
10	2-1/2	3300	3-1/2	52mm	3/4		PF1042812	
10	2-1/2	3300	3	52mm	3/4		PF104281201	
10	3	4200	3-1/2	62mm	3/4		PF1052812	
10	5	8000	5-1/2	2-7/16"	1-1/4			PF1280920
12	3	4400	3-1/2	62mm	3/4		PF1252812	
12	5	10000	5-1/2	2-7/16"	1-1/4			PF1280920
16	5	10500	5-1/2	2-7/16"	1-1/4			PF1680920

PI



Economical

Polyurethane on Cast Iron



PI wheels are composed of a polyurethane elastomer, open cast or injection molded, on clean, close tolerance cores. Polyurethane tread is chemically bonded to a cast iron core. High capacity polyurethane protects floors, is non-marking and delivers quieter operation than standard metal wheels.

FEATURES

- **Hardness:** 95 Shore A
- **Wheel Face:** Available in flat tread
- **Finish:** Green tread on silver painted core
- **Temperature Range:** -40 °F to +180°F

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 Roller Bearing (01)	Wheel Number Plain Bearing (00)
Polyurethane on Cast Iron (PI)								
6	2-1/2	1600	2-3/4	1-3/16	3/4			PI0640019
6	2-1/2	1600	3-1/4	1-15/16	1		PI0640116	
6	3	2000	3-1/4	1-15/16	3/4			PI0650031
6	3	2000	3-1/4	1-15/16	1		PI0650116	
8	2-1/2	2000	3-1/4	1-15/16	3/4			PI0840031
8	2-1/2	2000	3-1/4	1-15/16	1		PI0840116	
8	3	2500	3-1/4	1-15/16	1		PI0850116	
8	3	2500	3-1/4	1-15/16	3/4			PI0850031
10	2-1/2	2200	3-1/4	1-15/16	1		PI1040116	
10	2-1/2	2200	3-1/4	1-15/16	3/4			PI1040031
10	3	3000	3-1/4	1-15/16	1		PI1050116	
10	3	3000	3-1/4	1-15/16	3/4			PI1050031
12	2-1/2	2500	3-1/4	1-15/16	3/4			PI1240031
12	3	3500	3-1/4	1-15/16	1		PI1250116	
12	3	3500	3-1/4	1-15/16	3/4			PI1250031