




# RUBBER TREAD WHEELS


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# SF Premium Quality Black Pneumatic



Full Pneumatic (SF) are recommended for the greatest possible protection to both loads and floors. If you transport fragile materials or parts, or if you move delicate instruments over rough floors, you should consider a pneumatic tire. Full pneumatics cushion the load on air, just like an automobile. They must be properly inflated as indicated in wheel table. These tires can be filled with urethane foam to make them deflation proof, but foam has no effect on capacity. Suitable for extended service.

### FEATURES

- Black Pneumatic tires feature non-marking floor protection
- Full pneumatics cushion the load on air, just like an automobile tire
- Smoother ride over rough floors
- Load capacities up to 3630 lbs per tire
- Wheels can be filled with urethane foam to make them deflation proof, but foam has no effect on capacity ... consult Albion for additional information

Wheel Diameter (Inches)	Tire Size/Type (Inches)	Capacity (Lbs) (Based on manual operation)	Ply Rating	Hub Length (Inches)	Air Pressure (PSI)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Ball Bearing (27)	Wheel Number Roller (01)	Wheel Number Tapered (09)
<b>Black Pneumatic (SF)</b>										
8	2	210	4	2-7/16	50	1/2	3	SF0822708*		
8.6	2.50/4	220	4	2-3/4	50	3/4	3	SF0842708*	SF0840112	
8.6	2.50/4	220	4	3	50	1/2	3			
9.0	2.80/4	295	4	3-1/2	50	3/4	4-1/4	SF0852708*	SF0850112	
9.0	2.80/4	295	4	3-1/2	50	1/2	4-1/4			
10.9	4.10/4	350	4	3-1/2	50	3/4	5-1/2	SF1062708*	SF1060112	
10.9	4.10/4	350	4	3-1/2	50	1/2	5-1/2			
13.0	4.10/6	445	4	4-1/2	50	1	6-1/4	SF1272712	SF1270116	
13.0	4.10/6	445	4	4-1/2	50	3/4	6-1/4			
13.0	4.10/6	445	4	4-1/2	50	1	10-1/4			SF1270916
14.6	5.30/6	785	4	4-1/2	65	1	9	SF1482712	SF1480116	
14.6	5.30/6	785	4	4-1/2	65	3/4	9			
16.2	4.80/8	1300	6	6	90	1	16			SF1680916
16.3	4.80/8	1000	4	4-1/2	70	1-1/4	12		SF1680120	
18.4	5.70/8	1170	4	4-1/2	60	1-1/4	15		SF1890120	
19.0	5.70/8	1530	6	6-1/2	75	1	25			SF1890916
21.0	6.90/9	2420	10	7	100	1-1/4	37-1/2			SF2190920
23.5	6.50/10	2775	10	6	100	1-1/4	38			SF2390920
25.7	7.50/10	3630	10	9	95	1-1/4	40			SF2590920

\*Precision bearings now available. Replacement parts now available, consult factory.

# SG Premium Quality Grey Pneumatic



See SF description above.

### FEATURES

- Grey Pneumatic tires feature non-marking floor protection
- Full pneumatics cushion the load on air, just like an automobile tire
- Smoother ride over rough floors
- Load capacities up to 350 lbs per tire
- Wheels can be filled with urethane foam to make them deflation proof, but foam has no effect on capacity ... consult Albion for additional information



Wheel Diameter (Inches)	Tire Size/Type (Inches)	Capacity (Lbs) (Based on manual operation)	Hub Length (Inches)	Bearing ID (Inches)	Approx. Wt. (Inches)	Ply Rating	Air Pressure (PSI)	Bearing Type	Wheel Number
<b>Grey Pneumatic (SG) 2" Tread Width</b>									
8	2	210	2-7/16	1/2	3	4	50	Precision Ball	SG0822808

Wheel Diameter (Inches)	Tire Size/Type (Inches)	Capacity (Lbs) (Based on manual operation)	Hub Length (Inches)	Bearing ID (Inches)	Approx. Wt. (Inches)	Ply Rating	Air Pressure (PSI)	Bearing Type	Wheel Number
<b>Grey Pneumatic (SG) 2.50" to 4.10" Tread Width</b>									
8.6	2.50/4	220	2-3/4	3/4	3	4	30	Roller	SG0840112
8.6	2.50/4	220	3 1/2	1/2	4	4	30	Precision Ball	SG0842808
9	2.80/4	295	3-1/2	3/4	4-1/4	4	50	Roller	SG0850112
9	2.80/4	295	3-1/2	1/2	4-1/4	4	50	Precision Ball	SG0852808
10.9	4.10/4	350	3-1/2	3/4	5-1/2	4	50	Roller	SG1060112
10.9	4.10/4	350	3-1/2	1/2	5-1/2	4	50	Precision Ball	SG1062808

# S0 Pneumatic Hand Truck



This 4-ply rating tire with offset hub is the perfect answer for all your hand truck replacement needs.

### FEATURES

- Black Pneumatic tires feature non-marking floor protection
- Full pneumatics cushion the load on air, just like an automobile tire
- Smoother ride over rough floors
- Load capacities up to 350 lbs per tire
- Wheels can be filled with urethane foam to make them deflation proof, but foam has no effect on capacity ... consult Albion for additional information

Wheel Diameter (Inches)		Tire Size/Type (Inches)	Capacity (Lbs) (Rated for manual operation)	Ply Rating	Hub Length (Inches)	Air Pressure (PSI)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Ball Bearing (27)	Wheel Number Roller (01)	Wheel Number Precision Ball (28)
<b>Pneumatic Hand Truck Tire (S0)</b>											
10.5	4.10/4	350	4	2-1/4 Offset	50	5/8	2	S01062710	S01060110	S01062810	

# SN Semi-Pneumatic Hand Truck



These shock absorbing pneumatic wheels have no inflation problems, because they are not pressurized. All bearings are pressure lubricated, except the 6" diameter wheels, which must be lubricated through the hollow axle. Wheel core can be dark grey or white depending on size ordered.

### FEATURES

- Black Pneumatic tires feature non-marking floor protection
- Semi-pneumatics cushion ... no need to refill air pressure
- Smoother ride over rough floors
- Load capacities up to 540 lbs per tire

Wheel Diameter (Inches)		Tire Size/Type (Inches)	Capacity (Lbs) (Rated for manual operation)	Hub Length (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Ball Bearing (27)	Wheel Number Roller (01)
<b>Semi-Pneumatic Hand Truck Tire (SN)</b>								
6.2	2.00EHS	200	2-1/4	3/4	3			SN0620112
6.2	2.00EHS	200	2-1/2	1/2	3	SN0622708		
8.6	2.50EHS	350	3	3/4	5-3/4		SN0842708	SN0840112
8.6	2.50EHS	350	3	1/2	5-3/4	SN0842708		
10.0	2.75EHS	350	3-1/4	3/4	7-1/4		SN1042708	SN1040112
10.0	2.75EHS	350	3-1/4	1/2	7-1/4	SN1042708		
12.1	3.00EHS	540	3-1/2	3/4	13-1/2		SN1252708	SN1250112
12.1	3.00EHS	540	3-1/2	1/2	13-1/2	SN1252708		

# SZ

## Monoprene Semi-Pneumatic



The SZ wheel provides you with all the benefits of a pneumatic tire, without the hassle of getting a flat. These maintenance free wheels, constructed of solid monoprene material, which rejects debris and will not go flat, offer the same great features of a pneumatic wheel.

### FEATURES

- **Wheel Face:** Traction tread
- **Finish:** Zinc plated hub
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 65-75 Shore A

### 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)	Tire Size/Type (Inches)	Capacity (Lbs) <small>(Rate for normal operation)</small>	Hub Length (Inches)	Bearing ID (Inches)	Tread Style	Wheel Number Precision Ball Bearing (28)
<b>Black Monoprene Semi-Pneumatic (SZ)</b>						
6	2	250	2-7/16	1/2	Lug	SZ0622808
8	2	280	2-7/16	1/2	Lug	SZ0822808
10	3-1/2	440	3-1/4	1/2	Ribbed	SZ1062808
10	3-1/2	440	2-1/4	5/8	Ribbed	SZ1062810H

# SV

## Monoprene Semi-Pneumatic



The SV wheel provides you with all the benefits of a pneumatic tire, without the hassle of getting a flat. These maintenance free wheels, constructed of solid monoprene material, which rejects debris and will not go flat, offer the same great features of a pneumatic wheel.

### FEATURES

- **Wheel Face:** Traction tread
- **Finish:** Zinc plated hub
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 65-75 Shore A

### 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)	Tire Size/Type (Inches)	Capacity (Lbs) <small>(Rate for normal operation)</small>	Hub Length (Inches)	Bearing ID (Inches)	Tread Style	Wheel Number Precision Ball Bearing (28)
<b>Grey Monoprene Semi-Pneumatic (SV)</b>						
6	2	250	2-7/16	1/2	Lug	SV0622808
8	2	280	2-7/16	1/2	Lug	SV0822808
10	3-1/2	440	3-1/4	1/2	Ribbed	SV1062808
10	3-1/2	440	2-1/4	5/8	Ribbed	SV1062810H

# NF Never-Flat Tires



Never-Flat (NF) is recommended for the greatest possible protection to both loads and floors. Perfect replacement tire for pneumatic or semi-pneumatic applications. This solid urethane tire has similar rollability characteristics as a pneumatic tire... but they never go flat. Optional colors and caster configurations available, consult factory. Replacement parts available: 8" grey wheel and 10" black wheel.

## FEATURES

- Heavy duty 350 pound load capacity!
- Looks and performs similar to pneumatic wheels, but without the hassles of air pressure maintenance and flat tire repair
- Reduces maintenance time and expense
- Closed cell expanded foam construction resists water absorption (unlike others currently in the marketplace)
- Sawtooth tread for easy maneuverability and traction (radial tread on 8" model)
- Quiet, smooth operation
- Non-marking for superior floor protection
- Rolls over obstacles with ease and absorbs shock to protect cargo
- Zerk fittings

Wheel Diameter (Inches)	Tire Size (Inches)	Capacity (Lbs) (Based for normal operation)	Hub Length (Inches)	Hub Description	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Prec. Ball Bearing (28)
<b>Grey Never-Flat (NF)</b>							
8	2-1/2	300	2-1/4	Offset 1-Piece Hub	1/2	2-1/4	NF0852808
8	2-1/2	300	2-1/4	Offset 1-Piece Hub	5/8	2-1/4	NF0852810
8	2-1/2	300	3	Centered 1-Piece Hub	1/2	3	NF0852808C
8	2-1/2	300	2-1/4	Offset 3-Piece Hub	1/2	2-1/4	NF0852808T
8	2-1/2	300	2-1/4	Offset 3-Piece Hub	5/8	2-1/4	NF0852810T
8	2-1/2	300	3	Centered 3-Piece Hub	1/2	3	NF0852808CT
8	2-1/2	300	3	Centered 3-Piece Hub	5/8	3	NF0852810CT

<b>Black Never-Flat (NF)</b>							
10	3-1/2	350	2-1/4	Offset 1-Piece Hub	1/2	5	NF1062808
10	3-1/2	350	2-1/4	Offset 1-Piece Hub	5/8	5	NF1062810
10	3-1/2	350	2-1/4	Offset 3-Piece Hub	1/2	5	NF1062808T
10	3-1/2	350	2-1/4	Offset 3-Piece Hub	5/8	5	NF1062810T
10	3-1/2	350	3-1/2	Centered 1-Piece Hub	5/8	5	NF1062810C
10	3-1/2	350	3-1/2	Centered 3-Piece Hub	1/2	5	NF1062808CT
10	3-1/2	350	3-1/2	Centered 3-Piece Hub	5/8	5	NF1062810CT

10" precision ball and roller bearing models available, roller bearing ID is 3/4". For precision ball models change 27 to 28. For roller bearing models change 27 to 01.

Replacement 10" diameter tire less hub available, specify NF1060022. Replacement parts available.



# XS



Premium Quality

## Ultimate X-tra Soft Rubber

The Ultimate X-tra soft rubber wheels offer the ultimate in ergonomic ease. Whether it's durability, quiet operation, or rollability, these wheels can answer your every application need.

### FEATURES

- **Wheel Face:** Moderate crown
- **Finish:** Non-marking grey tread on grey core
- **Temperature Range:** -45°F to +180°F
- **Hardness:** 65-75 Shore A

### WHEEL OPTIONS

- Prevenz™ Antimicrobial wheel available, specify **PREV**
- For customization, special applications or alternate bearings, 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 Bearing	Wheel Number
<b>Xtra-Soft Flat Grey Tread (XS) (Light Duty)</b>									
3	1-1/4	200	1-1/2	1-1/16	1/2	5/16		Delrin	XS0305108
3	1-1/4	200	1-1/2	1-1/16	3/8	5/16		Annular Ball	XS0303106
3-1/2	1-1/4	250	1-1/2	1-1/16	1/2	5/16		Delrin	XS03X5108
3-1/2	1-1/4	250	1-1/2	1-1/16	3/8	5/16		Annular Ball	XS03X3106
4	1-1/4	300	1-1/2	1-1/16	1/2	3/8		Delrin	XS0405108
4	1-1/4	300	1-1/2	1-1/16	3/8	3/8		Annular Ball	XS0403106
5	1-1/4	325	1-1/2	1-1/16	1/2	3/4		Delrin	XS0505108
5	1-1/4	325	1-1/2	1-1/16	3/8	3/4		Annular Ball	XS0503106
6	1-1/4	325	1-1/2	1-1/16	1/2	3/4		Delrin	XS0605108
6	1-1/4	325	1-1/2	1-1/16	3/8	3/4		Annular Ball	XS0603106

<b>Xtra-Soft Flat Grey Tread (XS) (Medium Heavy Duty)</b>									
4	2	400	2-3/16	1-3/16	3/4	1		Delrin	XS0425112
4	2	400	2-3/16	1-3/16	3/4	1		Roller	XS0420112~
4	2	400	2-7/16	1-9/16	1/2	1		Precision Ball	XS0422808*
5	2	500	2-3/16	1-3/16	3/4	1-1/8		Delrin	XS0525112
5	2	500	2-3/16	1-3/16	3/4	1-1/8		Roller	XS0520112~
5	2	500	2-7/16	1-9/16	1/2	1-1/8		Precision Ball	XS0522808*
6	2	600	2-3/16	1-3/16	3/4	1-3/8		Delrin	XS0625112
6	2	600	2-3/16	1-3/16	3/4	1-3/8		Roller	XS0620112~
6	2	600	2-7/16	1-9/16	1/2	1-3/8		Precision Ball	XS0622808*
8	2	675	2-3/16	1-3/16	3/4	2-3/8		Delrin	XS0825112
8	2	675	2-3/16	1-3/16	3/4	2-3/8		Roller	XS0820112~
8	2	675	2-7/16	1-9/16	1/2	2-3/8		Precision Ball	XS0822808*

<b>Xtra-Soft Flat Black Tread (XS) (Center Hub)</b>									
8	1-1/2	350	2.32	1-3/8	1/2	3		Industrial Ball	XS0812708
8	1-1/2	350	2	1-3/16	N/A	3		Plain	XS081001901

<b>Xtra-Soft Light Duty Conductive (XY)</b>									
3	1-1/4	200	1-1/2	1-1/16	3/8	5/16		Annular Ball	XY0303106
3-1/2	1-1/4	250	1-1/2	1-1/16	3/8	5/16		Annular Ball	XY03X3106
4	1-1/4	300	1-1/2	1-1/16	3/8	3/8		Annular Ball	XY0403106
5	1-1/4	325	1-1/2	1-1/16	3/8	3/4		Annular Ball	XY0503106
6	1-1/4	325	1-1/2	1-1/16	3/8	3/4		Annular Ball	XY0603106

<b>Xtra-Soft Medium Heavy Duty Conductive (XY)</b>									
4	2	350	2-3/16	1-3/16	3/4	1		Roller	XY0420112~
4	2	350	2-7/16	1-9/16	1/2	1		Precision Ball	XY0422808*
5	2	375	2-3/16	1-3/16	3/4	1-1/8		Roller	XY0520112~
5	2	375	2-7/16	1-9/16	1/2	1-1/8		Precision Ball	XY0522808*
6	2	600	2-3/16	1-3/16	3/4	1-3/8		Roller	XY0620112~
6	2	500	2-7/16	1-9/16	1/2	1-3/8		Precision Ball	XY0622808*
8	2	675	2-3/16	1-3/16	3/4	2-3/8		Roller	XY0820112~
8	2	500	2-7/16	1-9/16	1/2	2-3/8		Precision Ball	XY0822808*

~ Wheels are complete with spanner bushing and nylon sealed retaining washer.  
\*Precision Sealed Bearings and top hats.

RUBBER ON POLYPROPYLENE • UP TO 675

## Prevenz™ Antimicrobial



The EPA registered and FDA compliant antimicrobial additive used in Prevenz™ wheels is designed to suppress the growth of a variety of destructive and odor causing microbes including bacteria, molds, mildew and fungi. These wheels are suitable for a variety of applications including medical equipment, food equipment, pharmaceutical, chemical, meat & poultry, processing plants and more. To order add "PREV" to end of caster number.

# XR



Premium Quality

## Ultimate X-tra Soft Rubber

The Ultimate X-tra soft rubber wheels offer the ultimate in ergonomic ease. Whether it's durability, quiet operation, or rollability, these wheels can answer your every application need.

### FEATURES

- **Wheel Face:** Round tread
- **Finish:** Non-marking grey tread on grey core.
- **Temperature Range:** -45°F to +180°F
- **Hardness:** 65-75 Shore A (unless otherwise specified)

### WHEEL OPTIONS

- Prevenz™ Antimicrobial wheel available, specify **PREV**
- For customization, special applications or alternate bearings consult factory



XR Hand Truck Wheels



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 Bearing	Wheel Number
<b>Xtra-Soft Round Grey Tread (XR) (Light Duty)</b>								
3	1-1/4	200	1-1/2	1-1/16	3/8	5/16	Precision Ball	XR0302806
3-1/2	1-1/4	250	1-1/2	1-1/16	3/8	5/16	Precision Ball	XR03X2806
4	1-1/4	300	1-1/2	1-1/16	3/8	3/8	Precision Ball	XR0402806
5	1-1/4	325	1-1/2	1-1/16	3/8	3/4	Precision Ball	XR0502806



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 Bearing	Wheel Number
<b>Xtra-Soft Round Grey Tread (XR) (Medium Heavy Duty)</b>								
6	2	450	2-3/16	1-3/16	3/4	1-3/8	Delrin	XR0625112
6	2	450	2-3/16	1-3/16	3/4	1-3/8	Roller	XR0620112~
6	2	450	2-7/16	1-9/16	1/2	1-3/8	Precision Ball	XR0622808*
8	2	600	2-3/16	1-3/16	3/4	2-3/8	Delrin	XR0825112
8	2	600	2-3/16	1-3/16	3/4	2-3/8	Roller	XR0820112*
8	2	600	2-7/16	1-9/16	1/2	2-3/8	Precision Ball	XR0822808*



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 Bearing	Wheel Number
<b>Xtra-Soft Round Grey Tread (XR) (Heavy Duty)</b>								
10	2-1/2	850	3-1/2	2-7/16	3/4	3	Precision Ball	XR1042812*
10	2-1/2	850	3-1/4	1-15/16	1	3	Roller	XR1040116
10	2-1/2	850	3-1/4	1-15/16	1	1	Delrin	XR1045116

Tread Hardness is 50-60 Shore A.

~ Wheels are complete with spanner bushing & nylon sealed retaining washers.

\* Precision sealed bearings and top hats.



8" diameter model

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 Bearing	Wheel Number
<b>Xtra-Soft Round Black Tread (XR) (Hand Truck Offset Hub)</b>								
8	2	250	2-1/4	1-3/8	1/2	2	Precision Ball	XR0822808H
8	2	250	2-1/4	1-3/8	5/8	2	Precision Ball	XR0822810H
10	2	250	2-1/4	1-3/8	1/2	3	Precision Ball	XR1022808H
10	2	250	2-1/4	1-3/8	5/8	3	Precision Ball	XR1022810H

Tread Hardness is 50-60 Shore A.

~ Wheels are complete with spanner bushing & nylon sealed retaining washers.

\* Precision sealed bearings and top hats.



10" diameter model



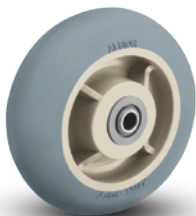
Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Based on manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Bearing	Wheel Number
<b>Xtra-Soft Round Conductive (XZ)</b>								
6	2	450	2-3/16	1-3/16	1/2	1-3/8	Annular Ball	XZ0623108
6	2	450	2-3/16	1-3/16	3/4	1-3/8	Roller	XZ0620112~
6	2	450	2-7/16	1-9/16	1/2	1-3/8	Precision Ball	XZ0622808*
8	2	600	2-3/16	1-3/16	1/2	2-3/8	Annular Ball	XZ0823108
8	2	600	2-3/16	1-3/16	3/4	2-3/8	Roller	XZ0820112*
8	2	500	2-7/16	1-9/16	1/2	2-3/8	Precision Ball	XZ0822808*

~ Wheels are complete with spanner bushing & nylon sealed retaining washers.

\* Precision sealed bearings and top hats.



## Prevenz™ Antimicrobial



The EPA registered and FDA compliant antimicrobial additive used in Prevenz™ wheels is designed to suppress the growth of a variety of destructive and odor causing microbes including bacteria, molds, mildew and fungi. These wheels are suitable for a variety of applications including medical equipment, food equipment, pharmaceutical, chemical, meat & poultry, processing plants and more. To order add "PREV" to end of caster number.

# MH



Premium Quality

## Heavy Duty Mold-On Rubber on Iron Core



Heavy Duty cushion rubber treads are vulcanized to cast iron cores. The harder rubber tread still provides a cushion effect to the load and excellent floor protection. These wheels are highly shock absorbing and provide quiet operation, while dampening vibration.

### FEATURES

- **High Tensile Strength**
- **Wheel face:** Moderate crown
- **Finish:** Black tread on iron core
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 90-95 Shore A

### 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 Roller Bearing (01, 05, 07)
3-1/4	1-1/2	340	1-5/8	1-3/16	3/4		MH0310112~
4	1-1/2	400	1-5/8	1-3/16	3/4		MH0410112~
5	1-1/2	560	1-5/8	1-3/16	1/2		MH0510108
5	1-1/2	560	1-5/8	1-3/16	5/8		MH0510110
5	1-1/2	560	1-5/8	1-3/16	3/4		MH0510112~
5	2	700	2-3/16	1-3/16	1/2		MH0520108
5	2	700	2-3/16	1-3/16	5/8		MH0520110
5	2	700	2-3/16	1-3/16	3/4		MH0520112~
6	2	820	2-3/16	1-3/16	1/2		MH0620108
6	2	820	2-3/16	1-3/16	5/8		MH0620110
6	2	820	2-3/16	1-3/16	3/4		MH0620112~
7	1-5/8	760	2	1-3/16	5/8		MH0710110
7	1-5/8	760	2	1-3/16	3/4		MH0710112~
8	2	1000	2-3/16	1-3/16	5/8		MH0820110
8	2	1000	2-3/16	1-3/16	3/4		MH0820112~
8	2	1000	2-3/16	1-3/16	7/8		MH0820114
8	2	1000	2-3/16	1-15/16	1		MH0820116
8	2-1/2	1300	2-3/4	1-3/16	7/8		MH0840714
8	2-1/2	1300	2-3/4	1-15/16	1		MH0840516
10	2-1/2	1500	2-3/4	1-3/16	7/8		MH1040714
10	2-1/2	1500	2-3/4	1-15/16	1		MH1040516
10	2-1/2	1500	2-3/4	1-15/16	1-1/2		MH1040524
10	3	1800	3-1/4	1-15/16	1		MH1050116
12	2-1/2	1700	2-3/4	1-15/16	1		MH1240516
12	2-1/2	1700	2-3/4	1-15/16	1-1/4		MH1240520
16	3	2500	3	2-7/16	1-1/4		MH1650120

~ Wheels are complete with spanner bushing and nylon sealed retaining/thrust washer.

# MR



Premium Quality

## Mold-On Rubber on Iron Core



Cushion rubber treads are vulcanized to cast iron cores. The soft rubber tread affords a cushion effect to the load. These wheels are highly shock absorbing and provide quiet operation, while dampening vibration.

### FEATURES

- **High Tensile Strength**
- **Wheel face:** Moderate crown
- **Finish:** Black tread on black enamel core
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 70-85 Shore A

### WHEEL OPTIONS

- For neoprene on iron core, consult factory.
- 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 Tapered Roller (09)
4	1-1/2	250	1-5/8	1-3/16	1/2	1-1/4	MR0410108
4	1-1/2	250	1-5/8	1-3/16	5/8	1-1/4	MR0410110
4	1-1/2^A	250	1-5/8	1-3/16	3/4	1-1/4	MR0410112~
4	2	300	2-3/16	1-3/16	1/2	1-1/2	MR0420108
4	2	300	2-3/16	1-3/16	5/8	1-1/2	MR0420110
4	2	300	2-3/16	1-3/16	3/4	1-1/2	MR0420112~
5	1-1/2	350	1-5/8	1-3/16	1/2	1-1/2	MR0510108
5	1-1/2	350	1-5/8	1-3/16	5/8	1-1/2	MR0510110
5	1-1/2^A	350	1-5/8	1-3/16	3/4	1-1/2	MR0510112~
5	2	450	2-3/16	1-3/16	1/2	2	MR0520108
5	2	450	2-3/16	1-3/16	5/8	2	MR0520110
5	2	450	2-3/16	1-3/16	3/4	2	MR0520112~
6	2	500	2-3/16	1-3/16	1/2	2-1/4	MR0620108
6	2	500	2-3/16	1-3/16	5/8	2-1/4	MR0620110
6	2	500	2-3/16	1-3/16	3/4	2-1/4	MR0620112~
6	2-1/2	700	3-1/4	1-15/16	1	10	MR0640116
6	2-1/2	700	2-3/4	1-15/16	1	9-1/4	MR0640516
6	2-1/2	700	2-3/4	1-3/16	3/4	6-1/4	MR0640712
6	2-1/2	700	3-1/2	1-15/16	3/4	9-1/2	
6	3	750	3-1/4	1-15/16	1	9-1/2	MR0650116
6	3	750	3-1/4	1-15/16	1-1/4	9-1/2	MR0650120
6	3	750	3-1/2	1-15/16	3/4	9-1/4	

~ Wheels are complete with spanner bushing and nylon sealed retaining/thrust washer.

^ 27/16" spanner and spacers included.

RUBBER ON IRON • UP TO 2500



# MR



Premium Quality

## Mold-On Rubber on Iron Core



MR wheels continued from previous page

Cushion rubber treads are vulcanized to cast iron cores. The soft rubber tread affords a cushion effect to the load. These wheels are highly shock absorbing and provide quiet operation, while dampening vibration.

### FEATURES

- **High Tensile Strength**
- **Wheel face:** Moderate crown
- **Finish:** Black tread on black enamel core
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 70-85 Shore A

### WHEEL OPTIONS

- For neoprene on iron core, consult factory.
- 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

Moldon Rubber on Iron Core (MR)										Wheel Number Roller Bearing (01, 05, 07)	Wheel Number Tapered Roller Roller (09)
Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Rate for manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)					
7	2-1/2	800	2-3/4	1-15/16	1	9-1/2				MR0740516	
8	2	600	2-3/16	1-3/16	1/2	3-1/2				MR0820108	
8	2	600	2-3/16	1-3/16	3/4	6-1/3				MR0820112~	
8	2	600	2-3/16	1-3/16	5/8	3-1/2				MR0820110	
8	2	600	2-3/16	1-3/16	7/8	3-1/2				MR0820114	
8	2	600	2-3/16	1-15/16	1	4				MR0820116	
8	2-1/2	850	3-1/4	1-15/16	1	9-3/4				MR0840116	
8	2-1/2	850	3-1/4	1-15/16	1-1/4	9-3/4				MR0840120	
8	2-1/2	850	2-3/4	1-15/16	1	9-1/2				MR0840516	
8	2-1/2	850	2-3/4	1-3/16	3/4	8-1/2				MR0840712	
8	2-1/2	850	3-1/2	1-15/16	3/4	9-1/2					MR0840912
8	3	900	3-1/2	1-15/16	3/4	11-1/4					MR0850912
8	3	900	3-1/2	1-63/64	1	11-1/4					MR0850916
8	3	900	3-1/4	1-15/16	1-1/4	11-1/2				MR0850120	
10	2-1/2	950	2-3/4	1-3/16	3/4	12-1/4				MR1040712	
10	2-1/2	950	2-3/4	1-3/16	7/8	12-3/4				MR1040714	
10	2-1/2	950	3-1/4	1-15/16	1	13				MR1040116	
10	2-1/2	950	2-3/4	1-15/16	1	12-3/4				MR1040516	
10	2-1/2	950	3-1/4	1-15/16	1-1/4	13				MR1040120	
10	3	1000	3-1/2	1-15/16	3/4	14					MR1050912
10	3	1000	3-1/4	1-15/16	1	14-1/4				MR1050116	
10	3	1000	3-1/2	1-63/64	1	14					MR1050916
10	3	1000	3-1/4	1-15/16	1-1/4	14-1/4				MR1050120	
10	3	1000	3-1/2	2-21/64	1-1/4	14					MR1050920
10	4	1400	4-1/4	2-7/16	1-1/4	25-1/2				MR1070120	
10	4	1400	4-1/4	2-7/16	1-1/2	25-1/2				MR1070124	
10	4	1400	4-1/2	2-7/16	1	25					MR1070916
10	4	1400	4-1/2	2-7/16	1-1/4	25					MR1070920
12	2-1/2	950	3-1/4	1-15/16	1	16				MR1240116	
12	2-1/2	950	3-1/4	1-15/16	1-1/4	16				MR1240120	
12	2-1/2	950	2-3/4	1-15/16	1	15-1/2				MR1240516	
12	3	1200	3-1/4	1-15/16	1	19-1/4				MR1250116	
12	3	1200	3-1/4	1-15/16	1-1/4	19-1/4				MR1250120	
12	3	1200	3-1/2	1-15/16	3/4	19					MR1250912
12	3-1/2	1500	4-1/4	2-7/16	1-1/4	24				MR1260120	
12	3-1/2	1500	4-1/4	2-7/16	1-1/2	24				MR1260124	
12	3-1/2	1500	4-1/2	2-7/16	1	23					MR1260916
12	3-1/2	1500	4-1/2	2-7/16	1-1/4	23					MR1260920
12	4	1600	4-1/4	2-7/16	1-1/4	29-1/2				MR1270120	
12	4	1600	4-1/4	2-7/16	1-1/2	29-1/2				MR1270124	
12	4	1600	4-1/2	2-7/16	1	29					MR1270916
12	4	1600	4-1/2	2-7/16	1-1/4	29					MR1270920
14	2-1/2	1100	2-3/4	1-15/16	1	18				MR1440516	
14	2-1/2	1100	2-3/4	1-15/16	1-1/4	18				MR1440520	
14	3	1280	3-1/4	1-15/16	1	23-1/2				MR1450116	
14	3	1280	3-1/4	1-15/16	1-1/4	23-1/2				MR1450120	
16	3	1500	3-1/4	1-15/16	1	40				MR1650116	
16	3	1500	3-1/4	1-15/16	1-1/4	40				MR1650120	
16	4	2000	4-1/4	2-7/16	1-1/4	47-3/4				MR1670120	
16	4	2000	4-1/4	2-7/16	1-1/2	47-3/4				MR1670124	
16	5	2570	5-1/4	2-7/16	1-1/4	60-1/4				MR1680120	
16	5	2570	5-1/4	2-7/16	1-1/2	60-1/4				MR1680124	
16	5	2570	5-1/4	3-1/4	2	60-1/4				MR1680132	
18	3	1550	4-1/4	2-7/16	1-1/4	41-3/4				MR1850120	
18	3	1550	4-1/4	2-7/16	1-1/2	41-3/4				MR1850124	
18	5	2800	5-1/4	2-7/16	1-1/2	83-1/4				MR1880124	
18	5	2800	5-1/4	3-1/16	1-3/4	86				MR1880128	
18	5	2800	5-1/4	3-1/4	2	86				MR1880132	
20	3	1680	4-1/4	2-7/16	1-1/4	64				MR2050120	
20	3	1680	4-1/4	2-7/16	1-1/2	64				MR2050124	
20	5	3020	5-1/4	3-1/4	2	93				MR2080132	

~ Wheels are complete with spanner bushing and nylon sealed retaining/thrust washer.  
 ^ 2<sup>7</sup>/<sub>16</sub>" spanner and spacers included.

# MD



## Mold-On Rubber on Die Cast Aluminum



Cushion rubber treads are vulcanized to die cast aluminum core. The soft rubber tread affords a cushion effect to the load and excellent floor protection. These wheels are highly shock absorbing and provide quiet operation, while dampening vibration.

### FEATURES

- **Wheel face:** Moderate crown
- **Finish:** Black on natural aluminum core
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 80-83 Shore A

### 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 manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Roller Bearing (01)
<b>Heavy Duty Mold-On Rubber on Aluminum Core (MD)</b>								
4	1-1/2	250	1-5/8	1-3/16	1/2	1-1/4	MD0410108	
4	1-1/2	250	1-5/8	1-3/16	5/8	1-1/4	MD0410110	
4	1-1/2 <sup>^</sup>	250	1-5/8	1-3/16	3/4	1-1/4	MD0410112~	
4	2	400	2-3/16	1-3/16	1/2	1-1/2	MD0420108	
4	2	400	2-3/16	1-3/16	5/8	1-1/2	MD0420110	
4	2	400	2-3/16	1-3/16	3/4	1-1/2	MD0420112~	
5	1-1/2	300	1-5/8	1-3/16	1/2	1-1/2	MD0510108	
5	1-1/2	300	1-5/8	1-3/16	5/8	1-1/2	MD0510110	
5	1-1/2 <sup>^</sup>	300	1-5/8	1-3/16	3/4	1-1/2	MD0510112~	
5	2	500	2-3/16	1-3/16	1/2	2	MD0520108	
5	2	500	2-3/16	1-3/16	5/8	2	MD0520110	
5	2	500	2-3/16	1-3/16	3/4	2	MD0520112~	
6	2	550	2-3/16	1-3/16	1/2	2-1/4	MD0620108	
6	2	550	2-3/16	1-3/16	5/8	2-1/4	MD0620110	
6	2	550	2-3/16	1-3/16	3/4	2-1/4	MD0620112~	
8	2	600	2-3/16	1-3/16	1/2	3-1/2	MD0820108	
8	2	600	2-3/16	1-3/16	5/8	3-1/2	MD0820110	
8	2	600	2-3/16	1-3/16	5/8	3-1/2	MD0820110	
8	2	600	2-3/16	1-3/16	3/4	3-1/2	MD0820112~	

~ Wheels are complete with spanner bushing and nylon sealed retaining/thrust washer.  
<sup>^</sup> 27/16" spanner and spacers included.

# RR

## Soft Rubber



Protect floors and quiet operation with our rubber wheels. Rubber is molded to harder rubber core.

### FEATURES

- **Wheel Face:** Moderate crown
- **Finish:** Black
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 75-85 Shore A

### WHEEL OPTIONS

- **Solid Hard Rubber (RN)** available, consult factory; Hardness: 75 shore D
- 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 manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Roller Bearing (01)	Wheel Number Plain Bore (41)
<b>Solid Soft Rubber (RR)</b>									
3	1-1/4	125	1-3/8	1-1/16	1/2	1/2	RR0300108		RR0304108
3-1/2	1-1/4	150	1-3/8	1-1/16	1/2	1/2			RR03X4108
4	1-1/4	150	1-3/8	1-1/16	1/2	3/4	RR0400108		RR0404108
4	1-1/2	170	1-5/8	1-3/16	1/2	1-1/4	RR0410108		
4	1-1/2	170	1-5/8	1-3/16	5/8	1-1/4	RR0410110		
4	1-1/2 <sup>^</sup>	170	1-5/8	1-3/16	3/4	1-1/4	RR0410112~		
4	2	220	2-3/16	1-3/16	1/2	1-1/2	RR0420108		
4	2	220	2-3/16	1-3/16	5/8	1-1/2	RR0420110		
4	2	220	2-3/16	1-3/16	3/4	1-1/2	RR0420112~		
5	1-1/4	175	1-3/8	1-1/16	1/2	1-1/2	RR0500108		RR0504108
5	1-1/2	240	1-5/8	1-3/16	1/2	1-3/4	RR0510108		
5	1-1/2	240	1-5/8	1-3/16	5/8	1-3/4	RR0510110		
5	1-1/2 <sup>^</sup>	240	1-5/8	1-3/16	3/4	1-3/4	RR0510112~		
5	2	325	2-3/16	1-3/16	1/2	2-1/2	RR0520108		
5	2	325	2-3/16	1-3/16	5/8	2-1/2	RR0520110		
5	2	325	2-3/16	1-3/16	3/4	2-1/2	RR0520112~		
6	1-1/2	270	1-5/8	1-3/16	1/2	2-3/4	RR0610108		
6	1-1/2	270	1-5/8	1-3/16	5/8	2-3/4	RR0610110		
6	1-1/2 <sup>^</sup>	270	1-5/8	1-3/16	3/4	2-3/4	RR0610112~		
6	2	350	2-3/16	1-3/16	1/2	3-1/2	RR0620108		
6	2	350	2-3/16	1-3/16	5/8	3-1/2	RR0620110		
6	2	350	2-3/16	1-3/16	3/4	3-1/2	RR0620112~		
8	1-1/2	360	1-5/8	1-3/16	1/2	4	RR0810108		
8	1-1/2 <sup>^</sup>	360	1-5/8	1-3/16	5/8	4	RR0810110		
8	1-1/2 <sup>^</sup>	360	1-5/8	1-3/16	3/4	4	RR0810112~		

~ Wheels are complete with spanner bushing and nylon sealed retaining thrust washer.  
<sup>^</sup> 27/16" spanner and spacers included.

RUBBER ON ALUMINUM & SOLID • UP TO 600

MG



Premium Quality



Ergonomic

## Neoprene on Aluminum



The MG wheel has a neoprene tread that is impervious to metal chips and screws, and has an extremely high chemical resistance. This wheel will perform well in contact with oils and chemicals; it can be used over a wide temperature range. The MG wheel is tough and is designed to handle heavy loads.

### FEATURES

- **Wheel face:** Moderate crown
- **Finish:** Blue on aluminum core
- **Temperature Range:** -22°F to +220°F
- **Hardness:** 80 Shore A

### 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 manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Roller Bearing (01)	Wheel Number Plain Bore (00)
<b>Crowned Tread Neoprene on Aluminum (MG)</b>								
4	2	500	2-3/16	1-3/16				MG0420019
4	2	500	2-3/16		1/2		MG0420108	
5	2	600	2-3/16	1-3/16				MG0520019
5	2	600	2-3/16		3/4		MG0520112	
6	2	700	2-3/16	1-3/16				MG0620019
6	2	700	2-3/16		3/4		MG0620112	
8	2	700	2-3/16	1-3/16				MG0820019
8	2	700	2-3/16		3/4		MG0820112	

NP



Premium Quality



Ergonomic



Maintenance Free

## Neoprene on Aluminum



The NP wheel has very high resilience, is impervious to metal chips and screws, and has an extremely high chemical resistance. This wheel will perform well in contact with oils and chemicals, and can be used over a wide temperature range. The NP wheel is tough, and is designed to handle heavy loads.

### FEATURES

- **Wheel face:** Full Radius
- **Finish:** Blue on aluminum core
- **Temperature Range:** -22°F to +220°F
- **Hardness:** 60-70 Shore A

### 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 manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Precision Bearing (28)
<b>Round Tread Neoprene on Aluminum (NP)</b>							
5	2	600	2-7/16		1/2		NP0522808
6	2	700	2-7/16		1/2		NP0622808
8	2	700	2-7/16		1/2		NP0822808

# OA



Premium Quality

## Press-On Rubber Wheels



For capacities and service conditions beyond the capabilities of regular cushion tread wheels, we offer industrial press-on wheels. These are available in either **standard** or **deluxe** Hi-Profile cushion type.

### FEATURES

- **Wheel face:** Moderate crown
- **Finish:** Black tread with grey enamel core
- **Temperature Range:** +40°F to +180°F
- **Hardness:** 60–80 Shore A

### 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 custom & special application options, please consult factory

- Regular or Deluxe
- High Capacity
- Mold-On Rubber



Wheel Diameter (Inches)	Tread Width (Inches)	Tire ID, Core OD (Inches)	Capacity (Lbs) (Rated for manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Roller Bearing (01)	Wheel Number Tapered Roller (09)
<b>Press-On Rubber Wheels (OA)</b>									
8-1/2	4	4	1270	4-1/4	1-15/16	1	23	OA087011601	
8-1/2	4	4	1270	4-1/2	1.98	1	23		OA087091601
10	6	6-1/4	2320	4-1/4	2-7/16	1-1/4	40	OA109012001	
10	6	6-1/4	2320	4-1/2	2-7/16	1-1/4	40		OA109092001
12	4	8	1420	4-1/4	2-7/16	1-1/4	45	OA127012001	
12	4	8	1420	4-1/2	2-7/16	1-1/4	45		OA127092001
12	4-1/2	8	1890	4-1/4	2-7/16	1-1/4	47	OA127012002	
12	4-1/2	8	1890	4-1/2	2-7/16	1-1/4	47		OA127092002
14	4	10	1600	4-1/4	2-7/16	1-1/4	49	OA147012001	
14	4	10	1600	4-1/2	2-7/16	1-1/4	49		OA147092001
15	5	11-1/4	2540	5-1/4	2-7/16	1-1/4	72	OA158012001	
15	5	11-1/4	2540	5-1/2	2-7/16	1-1/4	72		OA158092001
15	6	11-1/4	3150	5-1/4	2-7/16	1-1/2	79	OA159012401	
15	6	11-1/4	3150	5-1/2	2-7/16	1-1/4	79		OA159092001
15	8	11-1/4	4380	8-1/4	2-7/16	1-1/2	135	OA159012402	
15	8	11-1/4	4380	8-1/2	2-9/16	1-1/2	135		OA159092401
15	9	11-1/4	4570	9-1/4	2-7/16	1-1/2	142	OA159012403	
15	9	11-1/4	4570	9-1/2	2-9/16	1-1/2	142		OA159092402
16	4	14	1770	4-1/4	2-7/16	1-1/4	58	OA167012001	
16	4	14	1770	4-1/2	2-7/16	1-1/4	58		OA167092001
16	4-1/2	14	2040	4-1/4	2-7/16	1-1/4	61	OA167012002	
16	4-1/2	14	2040	4-1/2	2-7/16	1-1/4	61		OA167092002
18	5	14	2540	4-1/4	2-7/16	1-1/4	92	OA188012001	
18	5	14	2540	4-1/2	2-7/16	1-1/4	92		OA188092001
18	12	14	9100	12-1/4	2-7/16	1-1/2	200	OA188012401	
18	12	14	9100	12-1/2	2-9/16	1-1/2	200		OA189092401
20	5	16	2750	5-1/4	2-7/16	1-1/2	117	OA208012401	
20	5	16	2750	5-1/2	2-7/16	1-1/4	117		OA208092001
20	6	16	3920	5-1/4	2-7/16	1-1/2	126	OA209012401	
20	6	16	3920	5-1/2	2-9/16	1-1/2	126		OA209092401
20	9	16	5820	9-1/4	2-7/16	1-1/2	229	OA209012402	
20	9	16	5820	9-1/2	2-9/16	1-1/2	229		OA209092402
22	10	16	8260	10-1/4	2-7/16	1-1/2	260	OA229012401	
22	10	16	8260	10-1/2	2-9/16	1-1/2	260		OA229092401
22	12	16	10190	12-1/4	2-7/16	1-1/2	286	OA229012402	
22	12	16	10190	12-1/2	2-9/16	1-1/2	286		OA229092402

Wheel Diameter (Inches)	Tread Width (Inches)	Tire ID, Core OD (Inches)	Capacity (Lbs) (Rated for manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Roller Bearing (01)	Wheel Number Tapered Roller (09)
<b>Deluxe Press-On Rubber Wheels (OA)</b>									
13	4-1/2	8	2040	4-1/4	2-7/16	1-1/4	49	OA137012001	
13	4-1/2	8	2040	4-1/2	2-7/16	1-1/4	49		OA137092001
14	4-1/2	8	2120	4-1/4	2-7/16	1-1/4	52	OA147012001	
14	4-1/2	8	2120	4-1/2	2-7/16	1-1/4	52		OA147092001
15-1/2	6	10	3400	4-1/4	2-7/16	1-1/2	68	OA159012404	
15-1/2	6	10	3400	4-1/2	2-7/16	1-1/4	68		OA159092002
16-1/4	4	11-1/4	2050	5-1/4	2-7/16	1-1/4	69	OA167012003	
16-1/4	4	11-1/4	2050	5-1/2	2-7/16	1-1/4	69		OA167092003
16-1/4	6	11-1/4	3470	5-1/4	2-7/16	1-1/2	83	OA169012401	
16-1/4	6	11-1/4	3470	5-1/2	2-7/16	1-1/4	83		OA169092001
16-1/4	7	11-1/4	4190	7-1/4	2-7/16	1-1/2	127	OA169012402	
16-1/4	7	11-1/4	4190	7-1/2	2-9/16	1-1/2	127		OA169092401
18	5	12-1/8	2980	4-1/4	2-7/16	1-1/2	72	OA188012401	
18	5	12-1/8	2980	4-1/2	2-7/16	1-1/4	72		OA188092002
18	6	12-1/8	3800	4-1/4	2-7/16	1-1/2	81	OA189012402	
18	6	12-1/8	3800	4-1/2	2-9/16	1-1/4	81		OA189092001
18	8	12-1/8	5450	8-1/4	2-7/16	1-1/2	132	OA189012403	
18	8	12-1/8	5450	8-1/2	2-9/16	1-1/2	132		OA189092402
21	6	15	4270	5-1/4	2-7/16	1-1/2	117	OA219012401	
21	6	15	4270	5-1/2	2-9/16	1-1/2	117		OA219092401
21	8	15	6120	8-1/4	2-7/16	1-1/2	192	OA219012402	
21	8	15	6120	8-1/2	2-9/16	1-1/2	192		OA219092402
22	6	16	4420	5-1/4	2-7/16	1-1/2	135	OA229012403	
22	6	16	4420	5-1/2	2-9/16	1-1/2	135		OA229092403
22	8	16	6340	8-1/4	2-7/16	1-1/2	232	OA229012404	
22	8	16	6340	8-1/2	2-9/16	1-1/2	232		OA229092404

PRESS-ON RUBBER WHEELS • UP TO 10190