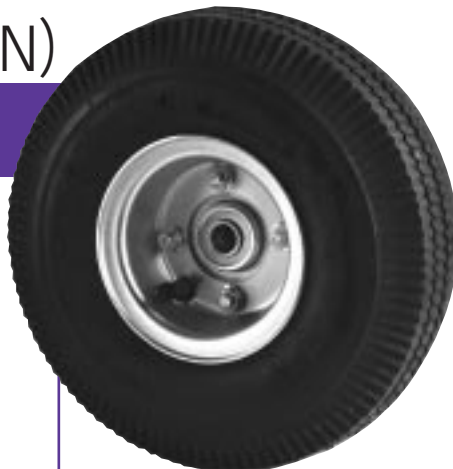


FULL-PNEUMATIC WHEEL ASSEMBLIES (PN)

Capacities to 675 lbs.

Standard Features

- 3-Piece Demountable Wheels
- Tube Type
- Zerk Fitting On Hub
- Ball or Roller Bearing



APPLICATIONS:

- Hand Trucks
- Dollies
- Replacement Wheels for Pneumatic Casters (page ?)
- Pneumatic Assemblies Offer Smoothest Ride Over Rough Terrain

Optional Features

- Polyurethane Foam Fill (Suffix-PF)
- Gray Non-Marking Tire 8" & 10" (Suffix-G)
- Many Other Tire & Wheel Combinations Available

Size Inches	Hub	Hub Length Inches	Ply	Bearing Type	Bearing Size Inches	Capacity Lbs.	Weight Lbs.	Notes	Part Number
8 (280/250 x 4)	Centered	3 1/2	4	Ball	3/4	295	4.0	Replacement Wheel for Caster #S183B-PN	8PN-B
	Centered	3 1/4	4	Roller	3/4	295	4.2	Replacement Wheel for Caster #S183R-PN & S683R-PN	8PN-R
10 (410/350 x 4)	Offset	2 1/4	2	Ball	5/8	260	5.0	Standard Replacement for Hand Truck	10PN
	Centered	3 1/2"	2	Ball	3/4	260	5.1	Replacement Wheel for Caster #S1103B-PN	10PN-B
	Centered	3 1/2"		Roller	3/4	410	5.4	Replacement Wheel for Caster #S1103R-PN & S6103R-PN	10PN-R
12 (410/350 x 6)	Centered	4 1/4	2	Ball	3/4	295	6.0	Replacement Wheel for Caster #S1123B-PN	12PN-B
	Centered	4 1/4	4	Rib	3/4	675	6.3	Replacement Wheel for Caster #S1123R-PN & S6123R-PN	12PN-R

Ball bearings standard. Available in 1/2", 5/8", and 3/4"

*Specify hub length and bearing size.

SEMI-PNEUMATIC WHEELS (SN)

Capacities to 600 lbs.

Size Inches	Hub	Hub Length Inches	Tread	Capacity Lbs.	Weight Lbs.	Part Number
5 x 1.25*	Offset	1 3/8	Rib	30	.6	SN-512
6 x 1.50*	Centered	1 3/8	Rib	50	.7	SN-613
	Offset	1 1/2	Rib	50	.7	SN-616
7 x 1.50*	Offset	1 3/8	Diamond	55	.8	SN-712
	Centered	1 3/4	Rib	55	.8	SN-715
8 x 1.75*	Offset	1 3/8	Diamond	60	.9	SN-812
	Centered	1 3/4	Rib	60	.9	SN-816
8 x 2.50**	Offset	2 1/4	Rib	275	2.0	SN-825
10 x 2.75**	Offset	2 1/4	Rib	300	3.5	SN-105
12 x 3.0**	Centered	3 1/4	Rib	600	6.0	SN-123

Ball bearings standard.

*1/2" Bore Ball Bearing **5/8" or 3/4" Bore Ball Bearing

APPLICATIONS:

- Hand Trucks
- Dollies
- Other Sizes Available
- 8 x 2.50, 10 x 2.75, 12 x 3.0 Sizes have injection molded cores for impact resistance. All others have pressed steel cores.

