

RT – ELASTORIDE™ WHEELS



- Balloon cushion thermo rubber press on polyolefin core
- Light weight while excellent impact resistance
- No deflation
- Non-marking black or gray tire
- Temp. range: -40°F to 180°F

BEARING CODES		
Code	Type	Bore I. D.
51	BALL BEARING	1/2
52		5/8
53		3/4
P1	PRECISION BALL BEARING	1/2
P2		5/8
P3		3/4



Offset wheel for hand truck

Wheel Diameter	Tread Width	Offset Hub Length	Load Capacity	Black Tread Part #	Gray Tread Part #	Replace** with desired Bearing Code.	
						Ball Bearings	Sealed Precision Ball Bearings
8	2	2-1/4	250	RT80JZ**	RT80JI**	51, 52, 53	P1, P2, P3
10			300	RT10JZ**	RT10JI**		

SN – ECO-RUBBER™ TIRES



- Solid rubber tread pressed on plastic rim
- Wide and soft tread is ideal for rolling on grass and dirt, etc.
- Temperature range: -22°F to 160°F (Intermittent -40°F to 212°F)

Wheel Dia.	Tread Width	Hub Length	Hub Design	Load Cap.	Part #	Replace** with desired Bearing Code.		
						Plain Bore	Ball Bearing	Precision Ball Bearing
6	2	2-1/2	CENTERED	350	SN60JC**	95	51, 52, 53	P1, P2, P3
7	2	2-1/4	CENTERED	400	SN70JC**	95	51, 52, 53	P1, P2, P3
8	2-1/2	2-1/4	OFFSET-WAFFLE	450	SN80CO**	95	51, 52, 53	P1, P2, P3
			OFFSET	450	SN80UO**			
10	2	1-5/8	CENTERED	500	SN10JN52			
		2-1/4		500	SN10JC**	95	51, 52, 53	P1, P2, P3
		2-1/4	OFFSET	650	SN10UO**	95	51, 52, 53	P1, P2, P3
		3-1/4	CENTERED	650	SN10UC**	95	51, 52, 53	P1, P2, P3
12	2-3/4	2-3/4	OFFSET	650	SN12LO**	95	51, 52, 53	P1, P2, P3
		3-1/4	CENTERED	850	SN12LC**	95	51, 52, 53	P1, P2, P3



Offset wheel for hand truck

BEARING CODES		
Code	Type	Bore I. D.
95	PLAIN BORE	1-3/8
51	BALL BEARING	1/2
52		5/8
53		3/4
P1	PRECISION BALL BEARING	1/2
P2		5/8
P3		3/4

PC/PS – PALLET JACK WHEELS



PC180X50
180mm diameter x 50mm tread
1.76" hub length, 20mm I. D.
1900lb capacity



PS73X95
73mm diameter x 95mm tread
3.70" hub length, 20mm I. D.
1300lb capacity

- Polyurethane tread chemically bonded to heavy duty iron core
- Equipped with 6204 sealed precision ball bearing, 20mm I. D.
- Durometer: Shore D 65 (+/-5)
- Temperature range: -40°F to 180°F

BR – BOGEY AND NOSE ROLLERS



Part #BR0808
8-5/8" Dia x 8" W
1-1/2" x 10-1/2" axle



Part #BR1008
10-3/4" Dia x 8" W
1-1/2" x 10-1/2" axle



Part #BR0406
4" Dia x 6" W
1-1/2" x 8-1/4" axle

BOGEY WHEEL

- Manufactured from schedule 40 pipe with strong steel tubing weld to 1/4" thick end plates
- Carbon steel axle is drilled, cross drilled and includes a recessed Zerk fitting

NOSE ROLLER

- Fully machined semi-steel roller, concentric with the axle
- Carbon steel axle is drilled, cross-drilled and include a recessed Zerk fitting