



The tread resists sliding laterally, which allows the rear wheels to rotate as the cart is pushed manually or by cart collection equipment.

The MOST flatspot

Because the wheel continues to roll, even when taking radical turns, it is far more resistant to the development of flatspots than standard shopping cart wheels. This wheel is quickly becoming a new standard for major US retailers.

FEATURES

PTIONS



WHEEL

Diameter	5″	6″
Hardness (durometer)) 80A	80A
Bore	5/16″	5/16″
Weight	.64 lbs.	1.01 lbs.
Tread Width	1.25"	1.25″
Load Capacity	250 lbs.	300 lbs.
Hub Width	1.6″	1.6″
Wheel Bearing	Dual	Dual
	Precision	Precision
Temperature Range	-40° F to	160° F

APPLICATIONS

Retail shopping carts and other rolling stock that requires a wheel that is highly abrasive, provides a superior ride and is flatspot resistant.



- Smooth and guiet operation
- Absorbs impact and vibration
- Crown tread rolls effortlessly
- Resists wheel damage from sideways dragging
- Superior shopping experience



800 354 8622 orders@phcasters.com www.phcasters.com



The #1 supplier of shopping cart wheels in the US!

- 1 Special compound tread resists flatspotting 2 - High impact polypropylene hub 3 - Patented, dual precision bearing
- 4 HDPE threadquard
- 5 Mechanical bond between wheel and hub

Wheel

Abrasion and flatspot resistant rubber wheel Mechanical bond prevents tread squeak and separation Exceptional maneuverability with a soft ride High impact polypropylene hub

Bearing

Dual precision Friction and single precision available **HDPE** threadguard Anti-rust coating prevents failures Sealed to keep out debris Patented precision bearing US patent no. 7.011.317

Product No.	Diameter	Tread Width	Bearing	Color/ Material
WI3054JFWI	5″	1.25″	QuadX Friction	Blue/Gray
WT3054GDW	5″	1.25″	QuadX Precision	Gray/Gray
WT3464GWG	6″	1.25″	QuadX Precision	Gray/Gray
WT3464GGW	6″	1.25″	QuadX Precision	Gray/Gray

NSF