



ALPRENE™

WHEELS

250LBS



FEATURES

BEARINGS: Precision Bearing
TEMPERATURE: -22°F to 300°F Short term exposure
 -10°F to 150°F Continuous use
COLOURS: Black RollX™ core, Black non-marking ALPrene™ Tread
DUROMETER: 62 (+5) A scale
DESCRIPTION: ALPrene™ tread is securely bonded to the RollX™ core.

ALPrene™ is highly resistant to most chemicals and is excellent for all floor surfaces. The APR wheel provides for medium load capacities and is superb for moist and wet environments. Quiet and easy rolling, this black wheel is shock absorbing and will reject all floor debris. It does not flat spot permanently under a static load. Excellent for all floor surfaces.

EXCELLENT FOR:









- Quiet Cushion ride
- Moist environments
- Shock & Vibration
- Prolonging equipment life
- Floor Protection
- Rejects floor debris
- Platform & Large stock trucks
- Food Service equipment
- Hotel equipment
- Small waste bins
- Factory use
- Textile carts
- Abusive applications
- Medical equipment
- Uneven surface



ALPRENE™

WHEEL

PART NUMBER

Diameter	Tread Width	Capacity Lbs.	Hub Length	Standard Bore	Alternative Bore	Bearing Type	Part Number	Wheel Weight (lbs)
								
4"	1 3/8"	250	1 11/16"	3/8"	-	Precision	W-5004-APR-PB-TG	0.64

OPTIONS:

PBSS Stainless Steel Precision Bearing

SPECIAL:

- Unconditional Lifetime Warranty
- Resistant to most chemicals
- Non-marking
- ALPrene™ material securely bonded to RollX™ core
- Maintenance free
- Moisture friendly
- Many combination of core and tread colours available
- Tread does not wear