

# WHEELS



A) H2503-BX



B) HAC804RA

## A) Thermoplastic/Rubber Wheels

- New, high tech wheel that fills a wide range of applications.
- The modulus rubber tread called thermoplastic rubber with a rating of 65 Shore A, is permanently bonded to an ultra-durable polyolefin core.

This combination creates a wheel that has high rollability, high impact and abrasion resistance -- resist floor debris, low temperature flexibility, quiet operation and will resist going flat under a load. FOB Shipping Point.

## B) Polyurethane/Aluminum Wheels

- Features maximum floor protection and great rollability.
- Durable polyurethane tread bonded to an aluminum wheel core for long life.

Features a very high strength-to-weight ratio. Resistant to corrosion, rust, chemicals, solvents and oils. Polyurethane tread is non-marking, non-sparking, abrasive resistant and quiet operation. Temperature range: 45°F to + 180°F. Duraometer hardness 90 Shore A scale. FOB Shipping Point.

A) Thermoplastic/Rubber						B) Polyurethane/Aluminum					
Product No.	Wheel Size	Cap. (lbs.)	Hub Length	Bore Size	Price Ea.	Product No.	Wheel Size	Cap. (lbs.)	Hub Length	Bore Size	Price Ea.
H2503-BX	3 x 1 1/2"	150	1 3/8"	3/8"	\$3.25	HAC804RA	4 x 1 1/2"	675	1 3/8"	1/2"	\$16.88
H2504-BX	4 x 1 1/2"	250	1 3/8"	3/8"	4.69	HAC824RC	4 x 2"	900	2 3/8"	3/4"	16.39
H2524-RC	4 x 2"	300	2 3/8"	3/4"	8.24	HAC805RC	5 x 1 1/2"	750	1 3/8"	3/4"	16.36
H2525-RC	5 x 2"	325	2 3/8"	3/4"	9.85	HAC825RC	5 x 2"	1000	2 3/8"	3/4"	18.83
H2526-RC	6 x 2"	410	2 3/8"	3/4"	12.81	HAC826RC	6 x 2"	1000	2 3/8"	3/4"	26.76
H2528-RC	8 x 2"	500	2 3/8"	3/4"	16.39	HAC828RC	8 x 2"	1000	2 3/8"	3/4"	33.54

## Polyurethane On Cast Iron Wheels

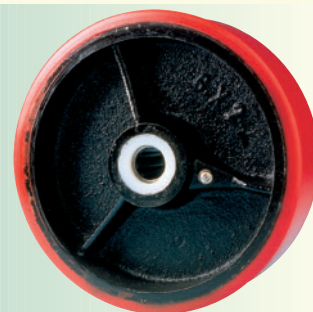
- Constructed of abrasive resistant polyurethane 90 Durometer Shore A for high-load capacity.
- Can be used on virtually any floor surface.

Not affected by oils, grease and most solvents. 90 Durometer

Shore A handles temperatures from -30°F to +180°F. Non-marking, non-staining qualities combine with impact, shock and abrasion resistance.

Quiet rolling. Roller bearings. FOB Shipping point.

Product No.	Wheel Size	Cap. (lbs.)	Hub Length	Bore Size	Price Ea.
H824-RC-P6HT	4 x 2"	900	2 3/8"	1/2"	\$9.80
H825-RC-P6HT	5 x 2"	1000	2 3/8"	1/2"	12.40
H826-RC-P6HT	6 x 2"	1100	2 3/8"	1/2"	18.99
H868-SB	8 x 3"	2500	3 1/4"	1"	45.07
H810-SX	10 x 3"	2800	3 1/4"	1"	56.31
H812-SX	12 x 3"	3000	3 1/4"	1"	75.47



## Semi-Steel Wheels

- Made from cast iron for high performance, abrasive resistance and long life.
- Designed with flat (machined) treads.

In many cases, these wheels will serve where steel or available iron wheels would otherwise be required. FOB Shipping Point.



Product No.	Wheel Size	Cap. (lbs.)	Hub Length	Bore Size	Price Ea.
H136-RA	6 x 2"	1200	2 3/8"	5/8"	\$19.34
H108-SRA	8 x 2"	1400	2 3/8"	5/8"	27.40
H1308-SRD	8 x 3"	2500	3 1/4"	1"	40.39
H1310-SRD	10 x 3"	2700	3 1/4"	1"	60.18

## Hi-Cap Rubber Mold-On/Cast Iron Wheels

- Higher load capacity of standard rubber mold-on wheels with semi-steel centers.

Features long service with true abrasion resistance. Made of 90 Durometer hard rubber tread. They start easier with heavy loads with less effort to keep them rolling, while the harder tread reduces heat build-up. Harder surface also reduces embedding of foreign materials from floors. Semi-steel wheel centers with fitting for pressure lubrication. FOB Shipping Point.



## Phenolic Canvas Wheels

- Made of macerated canvas impregnated with phenolic resins for high capacity requirements.
- Rolls easily and protects the floor.

Resists shock, water and oil. Withstands -50°F to +250°F. Roller bearings. FOB Shipping Point.



## Rubber Mold-On/Cast Iron Wheels

- Top quality 70 Durometer rubber, vulcanized to semi-steel centers.

Combines resilience with total wearability, matching and sometimes surpassing synthetic rubbers in grease resistance. Hardened steel roller bearings have hardened steel outer races for longer wear. Wheel centers are semi-steel. FOB Shipping Point.



HI-CAP RUBBER MOLD-ON/CAST IRON WHEELS						
Product No.	Size	Cap. (lbs.)	Hub	Bore	Wt. (lbs.)	Price Ea.
H904-RA	4 x 1 1/2"	400	1 1/8"	1/2"	1.4	\$8.09
H925-RC	5 x 2"	700	2 3/8"	5/8"	2.8	9.39
H926-RC	6 x 2"	820	2 3/8"	5/8"	3.5	11.02
H907-RB	7 x 1 3/8"	760	2"	3/4"	4.6	10.94
H908-SX	8 x 2"	1000	2 3/8"	5/8"	5.5	15.77
H910-SA	10 x 3"	1500	2 3/8"	7/8"	14.8	39.65
H9316-RA	16 x 3"	2500	3"	1"	35.8	84.67

Product No.	Wheel Size	Cap. (lbs.)	Hub Length	Bore Size	Price Ea.
H1724-RB-S6H	4 x 2"	800	2 3/8"	1/2"	\$7.85
H1725-RB-S6H	5 x 2"	1000	2 3/8"	1/2"	8.96
H1726-RB-S6H	6 x 2"	1200	2 3/8"	1/2"	11.25
H1768-SB	8 x 3"	2500	3 1/4"	1"	36.09
H1710-SX	10 x 3"	2900	3 1/4"	1"	43.07

RUBBER MOLD-ON/CAST IRON WHEELS						
Product No.	Size	Cap. (lbs.)	Hub	Bore	Wt. (lbs.)	Price Ea.
H525-RC	5 x 2"	350	2 3/8"	5/8"	2.8	8.79
H526-RC	6 x 2"	410	2 3/8"	5/8"	3.5	9.82
H508-SX	8 x 2"	500	2 3/8"	5/8"	5.5	14.52
H510-SX	10 x 3"	1000	3 1/4"	1"	16.4	39.16
HLP-5312-SA	12 x 3"	1140	3 1/4"	1"	22.3	50.85
H5316-RA	16 x 3"	1400	3"	1"	35.8	84.02