



# HARD RUBBER 100-275 LBS

## WHEELS



### FEATURES

**BEARINGS:** Nylon, Steel  
**TEMPERATURE:** -45°F to 160°F  
**COLOURS:** Black, Grey  
**DUROMETER:** 70-80 D scale

**DESCRIPTION:** This Solid Hard Rubber wheel is used for higher load capacities than soft rubber. Good floor protection and easier mobility. Will not develop flat spots under standing loads. High resistance to oil, grease and mild or diluted acids.

### EXCELLENT FOR:

- Economical
- Resistant to most chemicals
- Rejects floor debris
- Small waste bins
- Factory use
- Textile carts
- Abusive applications



HARD RUBBER



HARD RUBBER GREY

### WHEEL

### PART NUMBER

Diameter	Tread Width	Capacity Lbs.	Hub Length	Standard Bore	Alternative Bore	Bearing Type	Part Number	Wheel Weight (lbs)
2"	7/8"	100	3 1/32"	1/4"	-	Nylon	W-4002-HR	0.16
2 1/2"	1 1/8"	150	1 3/8"	5/16"	-	Nylon	W-4025-HR	0.32
3"	1 1/4"	250	1 3/8"	5/16"	3/8" * 1/2"	Steel	W-1930-HR	0.56
		250	1 3/8"	1/2"	5/16" * 3/8"	Steel	W-1930-HRG	0.56
		250	1 9/16"	3/8"	5/16"	Nylon	W-4003-HR	0.50
3 1/2"	1 1/4"	250	1 1/2"	3/8"	5/16"	Nylon	W-5235-HR	0.73
4"	1 1/4"	250	1 3/8"	5/16"	3/8" * 1/2"	Steel	W-1940-HR	0.90
		250	1 3/8"	1/2"	5/16" * 3/8"	Steel	W-1940-HRG	0.90
	275	2"	3/8"	7/16"	Nylon	W-4004-HR	1.14	
5"	1 1/4"	250	1 3/8"	5/16"	3/8" * 1/2"	Steel	W-1950-HR	1.40
		250	1 1/2"	3/8"	-	Nylon	W-5005-HR	1.30

### OPTIONS:

TG Thread Guards  
 (1900 series wheels only)

### SPECIAL:

Resistant to most chemicals  
 Good floor protection  
 Non-marking  
 Maintenance free  
 Steel bearings may be substituted for nylon