

Soft Rubber Wheels

RAPIDSTOCK

RWM Soft Rubber wheels are manufactured of quality materials with a resilient rubber tread bonded to the hard rubber core. These wheels are an economical choice for moving equipment.

Applications

RWM Soft Rubber Wheels are a good choice for those applications where the average load is light with occasional loads using the full capacity of the wheel. Soft Rubber Wheels offer floor protection but can leave black marks on floors. Soft Rubber Wheels wear on rough surfaces and can become brittle if left outdoors, exposed to the elements. Economical in smaller sizes, soft rubber wheels become more expensive in larger sizes, especially when premium rubber material is used.



SRO-3512-06

Options

- DC** Dust Cover
- TG** Thread Guards
- WS** Wheel Seals

Features

Wheel Bearing: Choice of straight roller bearing or oilite bearings

Temperature Range: -40°F to 120°F

Hard Rubber Wheels

RAPIDSTOCK

Hard Rubber wheels offer good floor protection, are more quiet than steel wheels, and are strong and chip resistant. These wheels have a center line located in the middle of the tread. This center line, even when removed as close as possible, can cause damage to soft inexpensive floors. Hard Rubber Wheels can become brittle over time, and more so when exposed to outdoor elements. Hard Rubber Wheels can crack when dropped from limited heights or subjected to impact or shock.

Applications

RWM Hard Rubber Wheels are used where low cost, easy rolling wheels are required.



HRO-3512-06

Options









- DC** Dust Cover








Features

Wheel Bearing: Oilite bearings

Temperature Range: -30°F to 160°F

UP TO 280 POUND CAPACITY

SPECIFICATIONS							
 Wheel Diameter	 Wheel Width	 Capacity lbs.	 Axle Diameter	 Straight Roller Bearing	 Plain, Oilite, Celcon Bearing	 Hub Length	 Approx Weight lbs.
3"	1-1/4"	150	5/16"		SRO-0312-05	1-1/2"	0.7
			3/8"		SRO-0312-06		
3-1/2"	1-1/4"	150	5/16"		SRO-3512-05	1-1/2"	0.8
			3/8"		SRO-3512-06		
4"	1-1/4"	180	5/16"		SRO-0412-05	1-1/2"	1.1
			3/8"		SRO-0412-06		
4"	1-1/2"	200	1/2"	SRR-0415-08	SRO-0415-08	1-7/8"	1.3
			5/8"	SRR-0415-10	SRO-0415-10		
			3/4"	SRR-0415-12			
5"	1-1/4"	200	5/16"		SRO-0512-05	1-1/2"	1.6
			3/8"		SRO-0512-06		

SPECIFICATIONS						
 Wheel Diameter	 Wheel Width	 Capacity lbs.	 Axle Diameter	 Plain, Oilite, Celcon Bearing	 Hub Length	 Approx Weight lbs.
3"	1-1/4"	250	5/16"	HRO-0312-05-SI	1-1/2"	0.8
			3/8"	HRO-0312-06		
3-1/2"	1-1/4"	250	5/16"	HRO-3512-05	1-1/2"	1.0
			3/8"	HRO-3512-06		
4"	1-1/4"	260	5/16"	HRO-0412-05	1-1/2"	1.2
			3/8"	HRO-0412-06		
5"	1-1/4"	280	5/16"	HRO-0512-05	1-1/2"	1.7
			3/8"	HRO-0512-06		

UP TO 280 POUND CAPACITY