



SOFT RUBBER WHEELS

CONDUCTIVE AVAILABLE

80-350 LBS



FEATURES

BEARINGS: Plain, Ball, Delrin, Nylon, Roller, Caged Roller, Steel
TEMPERATURE: -45°F to 160°F
COLOURS: Black, Grey (both are non-marking)
DUROMETER: 80 (+/- 5) A Scale

DESCRIPTION: Soft Rubber tread with a hard core for quiet movement, smooth ride and excellent floor protection. Used mainly for light loads.

EXCELLENT FOR:

- Economical
- Display racks
- Quiet, Cushion ride
- Good Floor Protection
- Hotel and Food Service equipment
- Shock and Vibration
- Restaurants and Hospitals
- Smooth Rolling
- Factory use
- Platform and Stock Trucks



SOFT RUBBER



SOFT RUBBER GREY



CONDUCTIVE SOFT RUBBER

OPTIONS:

- BB Ball Bearing
- BR Bronze Bushing +
- DB Delrin Bearing
- NB Nylon Roller Bearing +
- NBSS Stainless Steel Nylon Roller Bearing +
- RB Roller Bearing +
- RBC Caged Roller Bearing +
- RBSS Stainless Steel Roller Bearing +
- SSW Steel Side Washer +
- SWH Heat-treated Side Washer +
- TG Thread Guards (on select wheels only)

+ available on 5" X 2" wheels only

SPECIAL:

NB may be substituted for RB

CONDUCTIVE SOFT RUBBER:

Algood certifies that upon leaving our factory, conductive wheels were tested for conductivity. The wheels were found to have an average electrical resistance from the hub to the tread of less than 250,000 ohms, and a maximum electrical resistance at any point from hub to tread of less than 1,000,000 ohms, which values are specified in Federal Specification FF-C-778, paragraphs 3.5 and 4.3.7 relating to electrical conductivity tests and standards for conductive caster wheels.

IMPORTANT NOTICE:

Oil can be injurious to compounds and impairs the electrical conductivity of these products, contact with oil should be avoided. Conductive characteristics of the tread compounds may decrease with, among other things, service and contact with lubricants, waxes, polishes and cleaning materials used for floor maintenance. Because Algood has no control over these conditions, no warranties whatsoever are applicable, with respect to the continuing level of conductivity of the product, are made.

WHEEL						PART NUMBER			
Diameter	Tread Width	Capacity Lbs.	Hub Length	Standard Bore	Alternative Bore	Bearing Type	Part Number	Wheel Weight (lbs)	
2"	7/8"	80	15/16"	1/4"	-	Steel	W-0800-CSR	0.12	
		80	15/16"	1/4"	-	Steel	W-0800-SR	0.12	
		80	15/16"	1/4"	-	Steel	W-0800-SRG	0.12	
		80	31/32"	1/4"	-	Nylon	W-4002-SR	0.16	
2 1/2"	7/8"	80	15/16"	1/4"	-	Steel	W-0820-CSR	0.20	
		80	15/16"	1/4"	-	Nylon	W-0820-SR	0.20	
	1 1/8"	100	1 3/8"	5/16"	-	Nylon	W-4025-SR	0.31	
3"	7/8"	100	15/16"	1/4"	-	Steel	W-0830-CSR	0.28	
		100	15/16"	1/4"	3/8"	Steel	W-0830-SR	0.28	
		100	15/16"	1/4"	3/8"	Steel	W-0830-SRG	0.28	
	1"	150	1 3/16"	5/16"	-	Nylon	W-1030-SR	0.34	
	1 1/4"	250	1 3/8"	5/16"	3/8" * 1/2"	Steel	W-1930-SR	0.48	
		250	1 3/8"	1 1/8"	-	Plain	W-1930-SRG	0.50	
250		1 3/8"	5/16"	3/8" * 1/2"	Steel	W-1930-SRG	0.48		
250		1 9/16"	5/16" A	3/8" A * 1/2" A	Nylon	W-1930-SRG	0.53		
250	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1930-SRG-BB	0.60			
200	1 9/16"	3/8"	5/16"	Nylon	W-4003-SR	0.50			
3 1/2"	1 1/4"	250	1 1/2"	3/8"	5/16"	Nylon	W-5235-SR	0.64	

WHEELS

WHEEL						PART NUMBER		
Diameter	Tread Width	Capacity Lbs.	Hub Length	Standard Bore	Alternative Bore	Bearing Type	Part Number	Wheel Weight (lbs)
4"	1"	150	1 3/16"	5/16"	3/8" * 1/2"	Nylon	W-1040-SR	0.74
		150	1 3/16"	3/8"	5/16"	Steel	W-1040-SRG	0.74
	1 1/4"	250	1 3/8"	1 1/8"	-	Plain	W-1940-SR	0.74
		250	1 3/8"	5/16"	3/8" * 1/2"	Steel	W-1940-SR	0.76
		250	1 9/16"	5/16" A	3/8" A * 1/2" A	Nylon	W-1940-SR	0.77
		250	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1940-SR-BB	0.84
		250	1 3/8"	1 1/8"	-	Plain	W-1940-SRG	0.74
		250	1 3/8"	5/16"	3/8" * 1/2"	Steel	W-1940-SRG	0.76
		250	1 9/16"	5/16" A	3/8" A * 1/2" A	Nylon	W-1940-SRG	0.77
		250	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1940-SRG-BB	0.84
1 1/2"	250	2"	3/8"	7/16"	Nylon	W-4004-SR	1.14	
5"	1"	150	1 3/16"	5/16"	3/8" * 1/2"	Nylon	W-1050-SR	0.90
		150	1 3/16"	1/2"	5/16" * 3/8"	Steel	W-1050-SRG	1.30
	1 1/4"	250	1 3/8"	1 1/8"	-	Plain	W-1950-SR	1.30
		250	1 3/8"	5/16"	3/8" * 1/2"	Steel	W-1950-SR	1.30
		250	1 9/16"	5/16" A	3/8" A * 1/2" A	Nylon	W-1950-SR	1.34
		250	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1950-SR-BB	1.40
		250	1 3/8"	1 1/8"	-	Plain	W-1950-SRG	1.30
		250	1 3/8"	5/16"	3/8" * 1/2"	Steel	W-1950-SRG	1.30
		250	1 9/16"	5/16" A	3/8" A * 1/2" A	Nylon	W-1950-SRG	1.34
		250	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1950-SRG-BB	1.40
	2"	350	2 3/16"	3/8"	-	Steel	W-5305-SR	2.04
		350	2 3/16"	1 3/16"	-	Plain	W-7005-SR	1.83
		350	2 3/8"	1/2"	3/8" * 5/8" * 3/4"	Roller	W-7005-SR-RB	2.26