

WHEELS

FEATURES



ALGOOD

BEARINGS: Plain, Annular, Ball, Delrin, Nylon, Roller, Caged Roller
TEMPERATURE: -45°F to 160°F
COLOURS: Aluminum Core, Grey Tread (1 1/4" tread)
 Aluminum Core, Black Tread (2" tread)
DESCRIPTION: Moldon Rubber is secured to aluminum for full floor protection and quiet movement. High degree of resistance to shock or vibration and rusting.
DUROMETER: 95 Shore A

EXCELLENT FOR

- Moist & wet environments
- Resistant to most chemicals
- Cushion ride
- Quiet & easy rolling
- Shock & vibration
- Prolonging equipment life
- Floor protection
- Rejects floor debris
- Platform trucks
- Food service & hotel equipment
- Small waste bins
- Large stock trucks
- Factory use
- Economical
- Textile carts
- Abusive applications

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 Guard
- Z Zerk in Wheel

SPECIAL

- NB may be substituted for RB
- Resistant to most chemicals
- Non-marking
- Moisture friendly
- Maintenance free
- Non-rusting core



Moldon Aluminum Rubber



Moldon Aluminum Rubber

WHEEL						PART NUMBER		
Diameter	Tread Width	Capacity Lbs.	Hub Length	Standard Bore	Alternative Bore	Bearing Type	Part Number	Wheel Weight (lbs)
3 1/2"	1 1/4"	250	1 9/16"	3/8"	5/16"	Annular	W-5235-MAR-AB	.65
4"	1 1/4"	250	1 9/16"	3/8"	5/16"	Annular	W-5204-MAR-AB	.80
	2"	400	2 3/16"	1 3/16"	-	Plain	W-7004-MAR	1.20
5"	2"	400	2 3/8"	1/2"	3/8" * 5/8" * 3/4"	Roller	W-7004-MAR-RB	1.64
		275	1 9/16"	3/8"	5/16"	Annular	W-5205-MAR-AB	1.07
6"	2"	500	2 3/16"	1 3/16"	-	Plain	W-7005-MAR	1.50
		500	2 3/8"	1/2"	3/8" * 5/8" * 3/4"	Roller	W-7005-MAR-RB	1.94
8"	2"	500	2 3/16"	1 3/16"	-	Plain	W-7006-MAR	2.02
		500	2 3/8"	1/2"	3/8" * 5/8" * 3/4"	Roller	W-7006-MAR-RB	2.46
8"	2"	600	2 3/16"	1 3/16"	-	Plain	W-7008-MAR	2.86
		600	2 3/8"	1/2"	3/8" * 5/8" * 3/4"	Roller	W-7008-MAR-RB	3.30