

WHEELS

FEATURES



EXCELLENT FOR

- Resistant to most chemicals
- Quiet Cushion ride
- Moist environments
- Shock & Vibration
- Prolonging equipment life
- Floor Protection
- Rejects floor debris
- Platform & Large stock trucks
- Food Service equipment
- Hotel Equipment
- Small waste bins
- Factory use
- Textile carts
- Abusive applications

OPTIONS

- A Alternative Hub
- BB Ball Bearing
- DB Delrin Bearing
- NB Nylon Roller Bearing
- PB Precision Bearing
- PBSS Stainless Steel Precision 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
- Z Zerk in wheel (tread widths of 1 1/2" & up)

SPECIAL

- Resistant to most chemicals
- Non-marking
- ProTech™ material securely bonded to polyolefin core
- Maintenance free
- Moisture friendly
- Many combination of core & tread colours available

ALGOOD

BEARINGS: Plain, Delrin, Roller Bearing
TEMPERATURE: -45°F to 180°F
COLOURS: Black core, Grey Tread. Custom colour inquires welcome.
DESCRIPTION: This non-marking ProTech™ treaded wheel is secured to its polyolefin core. It is highly resistant to most chemicals and excellent for all floor surfaces. This wheel provides for medium load capacities and is great for moist & wet environments. Quiet and easy rolling, this wheel is shock absorbing and will reject most floor debris.
DUROMETER: 65-78(+/-) A scale



PROTECH™ BLUE (PROFB)



PROTECH™ RED (PROFR)



PROTECH™ CROWNED (PRO)



PROTECH™ FLAT (PROF)



PROTECH™ BLACK (PROBL)

WHEEL				PART NUMBER					Wheel Weight (lbs)
Diameter	Tread Width	Capacity Lbs.	Hub Length	Standard Bore	Alternative Bore	Bearing Type	Part Number		
2"	7/8"	75	1"	1/4"	3/8"	Plain	W-0800-PROF	0.10	
2 1/2"	7/8"	75	1"	1/4"	3/8"	Plain	W-0820-PROF	0.10	
3"	1 1/4"	75	1"	1/4"	3/8"	Plain	W-0830-PROF	0.14	
		225	1 3/8"	5/16"	3/8" * 1/2"	Plain	W-1930-PROF	0.30	
		225	1 9/16"	5/16" A	3/8" A * 1/2" A	Plain	W-1930-PROF	0.31	
		225	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1930-PROF-BB	0.42	
		225	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1930-PROFB-BB	0.42	
4"	1 1/4"	275	1 3/8"	5/16"	3/8" * 1/2"	Plain	W-1940-PROF	0.43	
		275	1 9/16"	5/16" A	3/8" A * 1/2" A	Plain	W-1940-PROF	0.44	
		275	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1940-PROF-BB	0.58	
		275	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1940-PROFB-BB	0.58	
		275	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1940-PROFR-BB	0.58	
	1 1/2"	325	1 5/8"	1 3/16"	-	-	Plain	W-6204-PROF	0.50
		325	1 5/8"	1/2"	5/8" * 3/4"	-	Precision	W-6204-PROF-PB	0.74
		325	1 13/16"	1/2"	3/8" * 5/8" * 3/4"	-	Roller	W-6204-PROF-RB	0.78
		300	2 3/16"	1 3/16"	-	-	Plain	W-7004-PRO	0.70
2"	300	2 3/16"	1/2"	3/8" * 5/8" * 3/4"	-	Precision	W-7004-PRO-PB	0.98	
	300	2 3/8"	1/2"	3/8" * 5/8" * 3/4"	-	Roller	W-7004-PRO-RB	0.96	

PRO = CROWNED TREAD
 PROF = FLAT TREAD

WHEEL						PART NUMBER			
Diameter	Tread Width	Capacity Lbs.	Hub Length	Standard Bore	Alternative Bore	Bearing Type	Part Number	Wheel Weight (lbs)	
5"	1 1/4"	275	1 3/8"	5/16"	3/8" * 1/2"	Plain	W-1950-PROF	0.57	
		275	1 9/16"	5/16" A	3/8" A * 1/2" A	Plain	W-1950-PROF	0.58	
		275	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1950-PROF-BB	0.73	
		275	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1950-PROFB-BB	0.73	
		275	1 5/8"	5/16"	3/8" * 1/2"	Ball	W-1950-PROFR-BB	0.73	
	1 1/2"	350	1 5/8"	1 3/16"	-	Plain	W-6205-PROF	0.62	
		350	1 5/8"	1/2"	5/8" * 3/4"	Precision	W-6205-PROF-PB	0.98	
		350	1 13/16"	1/2"	3/8" * 5/8" * 3/4"	Roller	W-6205-PROF-RB	0.94	
	2"	375	2 3/16"	1 3/16"	-	Plain	W-7005-PRO	1.04	
		375	2 3/16"	1/2"	3/8" * 5/8" * 3/4"	Precision	W-7005-PRO-PB	1.35	
		375	2 3/8"	1/2"	3/8" * 5/8" * 3/4"	Roller	W-7005-PRO-RB	1.30	
	6"	1 1/2"	375	1 5/8"	1 3/16"	-	Plain	W-6206-PROF	0.92
			375	1 5/8"	1/2"	5/8" * 3/4"	Precision	W-6206-PROF-PB	1.28
			375	1 13/16"	1/2"	3/8" * 5/8" * 3/4"	Roller	W-6206-PROF-RB	1.18
		2"	350	2 3/16"	1 3/16"	-	Plain	W-7006-PRO45/55A	1.34
450			2 3/16"	1 3/16"	-	Plain	W-7006-PRO	1.34	
450			2 3/16"	1/2"	3/8" * 5/8" * 3/4"	Precision	W-7006-PRO-PB	1.74	
450			2 3/8"	1/2"	3/8" * 5/8" * 3/4"	Roller	W-7006-PRO-RB	1.56	
500			2 3/16"	1 3/16"	-	Plain	W-7006-PROF	1.34	
500			2 3/16"	1/2"	3/8" * 5/8" * 3/4"	Precision	W-7006-PROF-PB	1.74	
500		2 3/8"	1/2"	3/8" * 5/8" * 3/4"	Roller	W-7006-PROF-RB	1.34		
2 1/2"		700	2 3/4"	1 15/16"	-	Plain	W-7106-PROF	1.94	
		700	2 27/32"	3/4"	1" * 1 1/4"	Roller	W-7106-PROF-RB	3.59	
3"		800	3 1/4"	1 15/16"	-	Plain	W-7506-PROF	2.30	
		800	3 7/16"	3/4"	1" * 1 1/4"	Roller	W-7506-PROF-RB	4.19	
8"		2"	600	2 3/16"	1 3/16"	-	Plain	W-7008-PRO	2.17
	600		2 3/16"	1/2"	5/8" * 3/4"	Precision	W-7008-PRO-PB	2.58	
	600		2 3/8"	1/2"	5/8" * 3/4"	Roller	W-7008-PRO-RB	2.32	
	650		2 3/16"	1 3/16"	-	Plain	W-7008-PROF	2.17	
	650		2 3/16"	1/2"	5/8" * 3/4"	Precision	W-7008-PROF-PB	2.58	
	650		2 3/8"	1/2"	5/8" * 3/4"	Roller	W-7008-PROF-RB	2.32	
	2 1/2"	800	2 3/4"	1 15/16"	-	Plain	W-7108-PROF	3.00	
		800	2 27/32"	3/4"	1" * 1 1/4"	Roller	W-7108-PROF-RB	4.65	
	3"	900	3 1/4"	1 15/16"	-	Plain	W-7508-PROF	3.64	
		900	3 7/16"	3/4"	1" * 1 1/4"	Roller	W-7508-PROF-RB	5.53	
10"	2 1/2"	1,000	2 3/4"	1 15/16"	-	Plain	W-7110-PROF	4.57	
		1,000	2 27/32"	3/4"	1" * 1 1/4"	Roller	W-7110-PROF-RB	6.22	
3"	1,100	3 1/4"	1 15/16"	-	Plain	W-7510-PROF	5.16		
	1,100	3 7/16"	3/4"	1" * 1 1/4"	Roller	W-7510-PROF-RB	7.05		
12"	2 1/2"	1,100	2 3/4"	1 15/16"	-	Plain	W-7112-PROF	5.52	
		1,100	2 27/32"	3/4"	1" * 1 1/4"	Roller	W-7112-PROF-RB	7.17	
	3"	1,200	3 1/4"	1 15/16"	-	Plain	W-7512-PROF	6.62	
		1,200	3 7/16"	3/4"	1" * 1 1/4"	Roller	W-7512-PROF-RB	8.51	

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