

High Temperature Nylon Wheels

RAPIDSTOCK

High Temperature Glass Filled Nylon wheels can be used continuously at 350°F and intermittently up to 550°F. They are molded from reinforced nylon designed specifically to withstand high temperatures and have excellent wear resistance. High Temperature Nylon wheels are capable of high load capacities and have excellent impact resistance at room temperature.

Applications

These high temp nylon wheels are highly resistant to water, cooking oils, fats, petroleum based products, common cleaning solutions, solvents, acids and salt. They will outlast and outperform all other high temperature wheels and can be used in bakeries, smokehouses, curing ovens, autoclaves, mobile powder coating racks and other high temperature applications.



HNR-0620-19

Features

Wheel Bearing: Choice of straight roller or plain bore

Temperature Range: -40° to 550°F

Hardness: 85 durometer Shore D

Pinnacle Thermoplastic Wheels

RAPIDSTOCK

RWM's Pinnacle Wheel is an ultra-tough thermoplastic non-marking wheel. It is extremely durable, deflects floor debris and has high impact resistance. Pinnacle Glass Filled Nylon Wheels roll easily and are able to handle high load capacities requiring far less force to roll than other hard tread wheels. This economical wheel is extremely resistant to water, most chemicals, solvents, salts and steam cleaning.

Applications

The RWM Pinnacle Wheels are ideal for:

- ◆ platform carts
- ◆ material handling carts
- ◆ warehouse & factory applications
- ◆ food service
- ◆ drywall carts



Features

Wheel Bearing: Choice of straight roller or celcon

Temperature Range: -40° to +350°F









Hardness: 85 D Shore Durometer

UP TO 1400 POUND CAPACITY

High Temperature Nylon Wheels

SPECIFICATIONS							
Wheel Diameter	Wheel Width	Capacity	Axle Diameter	Straight Roller Bearing	Plain, Oilite, Celcon Bearing	Hub Length	Approx Weight
3"	1-1/4"	300	3/8"		HNP-0312-06	1-1/2"	0.7
4"	1-1/4"	300	3/8"		HNP-0412-06	1-1/2"	0.9
4"	2"	800	1/2"	HNR-0420-08		2-7/16"	1.9
			5/8"	HNR-0420-10			
			3/4"	HNR-0420-12			
5"	1-1/4"	350	3/8"		HNP-0512-06	1-1/2"	1.4
5"	2"	1000	1/2"	HNR-0520-08		2-7/16"	2.2
			5/8"	HNR-0520-10			
			3/4"	HNR-0520-12			
6"	2"	1200	1/2"	HNR-0620-08		2-7/16"	3.5
			5/8"	HNR-0620-10			
			3/4"	HNR-0620-12			

PN Wheels Pinnacle Thermoplastic Wheels

SPECIFICATIONS							
 Wheel Diameter	 Wheel Width	 lbs. Capacity	 Axle Diameter	 Straight Roller Bearing	 Plain, Oilite, Celcon Bearing	 Hub Length	 lbs. Approx Weight
4"	2"	800	1/2"	PNR-0420-08	PNC-0420-08	2-7/16"	1.06
			5/8"	PNR-0420-10	PNC-0420-10		
			3/4"	PNR-0420-12	PNC-0420-12		
5"	2"	1000	1/2"	PNR-0520-08	PNC-0520-08	2-7/16"	1.27
			5/8"	PNR-0520-10	PNC-0520-10		
			3/4"	PNR-0520-12	PNC-0520-12		
6"	2"	1200	1/2"	PNR-0620-08	PNC-0620-08	2-7/16"	1.54
			5/8"	PNR-0620-10	PNC-0620-10		
			3/4"	PNR-0620-12	PNC-0620-12		
8"	2"	1400	1/2"	PNR-0820-08	PNC-0820-08	2-7/16"	2.10
			5/8"	PNR-0820-10	PNC-0820-10		
			3/4"	PNR-0820-12	PNC-0820-12		

UP TO 1400 POUND CAPACITY