

SOLID POLYPROPYLENE WHEELS

Features

- Low Cost
- High Impact
- Light Weight
- Resists Water and Most Chemicals
- Hardness is 60D
- Temp Range (-20F to +180F)
- Standard Black Color

Options

- White Color Available



Polypropylene Wheels

Wheel Dia. (in.)	Tread Width (in.)	Load Rating (lbs.)	Hub Length (in.)	Axle Size Without Bearing	Axle Size Bearing & No Spanner	Axle Size Bearing & Spanner	Bearing	Description	Order No.
2 1/2	1 1/8	200	1 3/8	5/16	-	-	Plain	WHL-25-112-PP0	70900
3	1 1/4	270	1 9/16	3/8	-	-	Plain	WHL-30-125-PP0	70901
3 1/2	1 1/4	275	1 9/16	3/8	-	-	Plain	WHL-35-125-PP0	70902
	1 1/4	275	1 9/16	1/2	-	-	Plain	WHL-35-125-PP0	70903
4	1 1/4	300	1 9/16	3/8	-	-	Plain	WHL-40-125-PP0	70905
	1 1/4	300	1 9/16	1/2	-	-	Plain	WHL-40-125-PP0	70906
	1 5/16	400	1 29/32	7/16	-	-	Plain	WHL-40-131-PP0	70904
	2	400	2 1/4	3/4	-	-	Plain	WHL-40-200-PP0	70910
	2	400	2 3/16	1 3/16	3/4	1/2	Roller	WHL-40-200-PP2	70911
5	1 1/4	350	1 9/16	3/8	-	-	Plain	WHL-50-125-PP0	70912
	2	500	2 3/8	1/2	-	-	Plain	WHL-50-200-PP0	70918
	2	500	2 3/8	1 3/16	3/4	1/2	Roller	WHL-50-200-PP2	70919
	2	500	2 3/8	3/4	-	-	Plain	WHL-50-200-PP0	70920
6	2	550	2 7/16	1/2	-	-	Plain	WHL-60-200-PP0	70923
	2	550	2 7/16	3/4	-	-	Plain	WHL-60-200-PP0	70924
	2	550	2 7/16	1 3/16	3/4	1/2	Roller	WHL-60-200-PP2	70925
8	2	600	2 3/16	3/4	-	1/2	Plain	WHL-80-200-PP0	70926
	2	600	2 3/16	1 3/16	3/4	1/2	Roller	WHL-80-200-PP2	70927