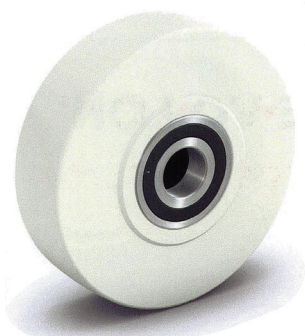


	PAGE
Pevolon® Heavy Duty Wheels	60
Pevothan®/Pevolon® Electrically Conductive Wheels	61
Pevolon® Pallet Rollers	62
Pevolon® Conveyor Rollers	63-64
Pevothan® Wheels	65
Pevolastic® Wheels	66
Plastic Wheels	67
Nylon/Glass- Filled	68
Hi-Temp Nylon/Heateater	69
Polypropylene	70
Retort	71

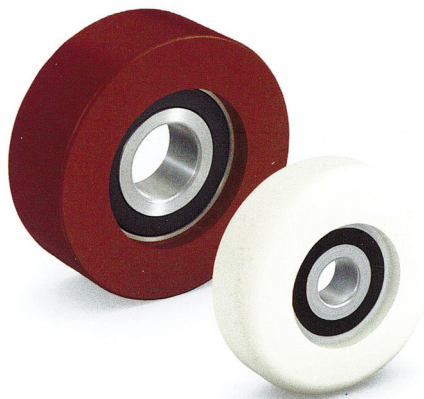


SERIES PAG

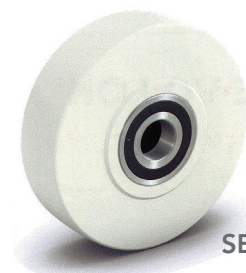


SERIES AX/5

SERIES 87 XPU/5



SERIES 130 PU



SERIES PAG

PEVOLON® heavy-duty wheels

High-quality thermoplastic polyamide. Wheels in extra heavy-duty design made of hard and tough, high compressed cast polyamide with ball bearings (/5).

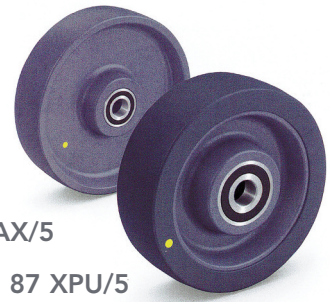
Item #	Diameter (mm)	Wheel Width (mm)	Hub Length (mm)	Fixing Length (mm)	Hub Diameter (mm)	Bearing ID (mm)	Load Capacity (kg)
PAG 080/040/5/20 B	80	40	45	45	65	20	1.000
PAG 100/040/5/20 B	100	40	45	45	65	20	1.250
PAG 125/055/5/25 B	125	55	60	60	80	25	2.000
PAG 150/055/5/30 B	150	55	60	60	95	30	2.500
PAG 150/080/5/35 B	150	80	90	90	100	35	3.000
PAG 200/055/5/35 B	200	55	60	60	100	35	3.000
PAG 200/080/5/45 B	200	80	90	90	120	45	4.500
PAG 250/065/5/45 B	250	65	70	70	120	45	5.000
PAG 250/080/5/50 B	250	80	90	90	130	50	6.000
PAG 300/080/5/55 B	300	80	90	90	150	55	7.000
PAG 300/100/5/70 B	300	110	120	120	180	70	10.000
PAG 400/110/5/80 B	400	110	120	120	210	80	12.000
PAG 500/130/5/100 B	500	130	130	130	-	100	15.000

25.4 mm = 1 inch 1 kg = 2.2 lbs

All wheels can fit in US caster rigs.

PEVOTHAN®/PEVOLON®

ELECTRICALLY CONDUCTIVE WHEELS



SERIES AX/5

SERIES 87 XPU/5

Electrically conductive PEVOTHAN® wheels

Electrically conductive PEVOTHAN® rim with a tread made of high-quality thermoplastic polyurethane (96° Shore A), with ball bearings (/5) or stainless ball bearings (/5R).

Item #	Diameter (mm)	Wheel Width (mm)	Hub Length (mm)	Fixing Length (mm)	Hub Diameter (mm)	Bearing ID (mm)	Load Capacity (kg)
87 XPU/080/035/5/12	80	35	31	31	41	12	110
87 XPU/100/040/5/15	100	40	45	41	45	15	160
87 XPU/125/045/5/15	125	45	45	41	45	15	250
87 XPU/150/050/5/20	150	50	55	58	65	20	280
87 XPU/160/050/5/20	160	50	55	51	65	20	300
87 XPU/200/050/5/20	200	50	55	51	60	20	400
87 XPU/080/035/5R/12	80	35	31	31	41	12	110
87 XPU/100/040/5R/15	100	40	45	41	45	15	160
87 XPU/125/045/5R/15	125	45	45	41	45	15	250
87 XPU/150/050/5R/20	150	50	55	58	65	20	280
87 XPU/160/050/5R/20	160	50	55	51	65	20	300
87 XPU/200/050/5R/20	200	50	55	51	60	20	400

25.4 mm = 1 inch 1 kg = 2.2 lbs

All wheels can fit in US caster rigs.

Electrically conductive PEVOLON® wheels with ball bearings

High-quality thermoplastic polyamid.
Wheels in heavy-duty design with ball bearings (/5) or stainless ball bearings (/5R).

Item #	Diameter (mm)	Wheel Width (mm)	Hub Length (mm)	Fixing Length (mm)	Hub Diameter (mm)	Bearing ID (mm)	Load Capacity (kg)
AX/080/035/5/12	80	35	35	33	50	12	300
AX/100/040/5/15	100	40	45	41	48	15	450
AX/125/045/5/15	125	40	53	53	60	20	600
AX/150/050/5/20	150	50	55	53	65	20	600
AX/200/050/5/20	200	50	55	53	65	20	1.000
AX/080/035/5R/12	80	35	35	33	50	12	300
AX/100/040/5R/15	100	40	45	41	48	15	450
AX/125/045/5R/15	125	40	53	53	60	20	600
AX/150/050/5R/20	150	50	55	53	65	20	600
AX/200/050/5R/20	200	50	55	53	65	20	1.000

25.4 mm = 1 inch 1 kg = 2.2 lbs

All wheels can fit in US caster rigs.



SERIES CK

Item #	Wheel Diameter (mm)	Roller Width (mm)	Fitting Length (mm)	Bore Diameter (mm)	Load Capacity (kg)
CK 70/066/070/20	70	66	70	20	600
CK 80/057/061/20	80	57	61	20	600
CK 80/057/061/25	80	57	61	25	600
CK 80/070/074/20	80	70	74	20	700
CK 80/070/074/25	80	70	74	25	700
CK 82/066/071/20	82	66	71	20	700
CK 82/070/074/20	82	70	74	20	700
CK 82/072/078/20	82	72	78	20	750
CK 82/091/096/20*	82	91	96	20	900
CK 82/098/102/20	82	98	102	20	1.000
CK 82/098/102/25	82	98	102	25	1.000
CK 82/098/105/20	82	98	105	20	1.000
CK 82/118/122/25	82	118	122	25	1.200
CK 85/046/050/20	85	46	50	20	500
CK 85/059,5/061,5/17*	85	59,9	61,5	17	600
CK 85/061/065/25	85	61	65	25	650
CK 85/063/067/20	85	63	67	20	700
CK 85/066/070/20*	85	66	70	20	750
CK 85/075/078/17*	85	75	78	17	800
CK 85/078/082/25	85	78	82	25	850
CK 85/085/089/20	85	85	89	20	900
CK 85/090/094/20	85	90	94	20	950
CK 85/095/099/20	85	95	99	20	1.000
CK 85/100/100/17	85	100	100	17	1.100
CK 85/100/102/17*	85	100	102	17	1.100
CK 85/100/104/20	85	100	104	20	1.100
CK 85/104/110/20	85	104	110	20	1.100
CK 85/110/114/25	85	110	114	25	1.200
CK 85/120/124/20	85	120	124	20	1.300
CK 85/120/124/25	85	120	124	25	1.300

* with labyrinth sealing

25.4 mm = 1 inch 1 kg = 2.2 lbs

PEVOLON® pallet rollers with ball bearing

Roller body made of high-quality thermoplastic polyamide with ball bearings.



SERIES 130 PA

Item #	Diameter (mm)	Wheel Width (mm)	Hub Length (mm)	Bolt Hole (mm)	Load Capacity (kg)
130 PA/030/011/5/8	30	11	7	8	60
130 PA/040/014,5/5/10	40	14,5	8	10	100
130 PA/040/016/5/15*	40	16	9	15	120
130 PA/040/018,5/5/10	40	18,5	8	10	140
130 PA/042/014,5/5/10	42	14,5	8	10	110
130 PA/042/014,5/5/12	42	14,5	10	12	110
130 PA/044/016/5/12	44	16	8	12	130
130 PA/050/012/5/8*	50	12	7	8	110
130 PA/050/015/5/10	50	15	9	10	140
130 PA/050/015/5/12	50	15	8	12	140
130 PA/050/020/5/12*	50	20	10	12	190
130 PA/050/018/5/12*	50	18	10	12	170
130 PA/054/022/5/12	54	22	10	12	230
130 PA/055/025/5/15 B**	55	25	9	15	270
130 PA/060/030/5/15 GF30	60	30	13	15	350
130 PA/062/020/5/12	62	20	19	12	240
130 PA/065/018,5/5/10	65	18,5	9	10	230
130 PA/065/018,5/5/12	65	18,5	10	12	230
130 PA/070/035/5/20 B**	70	35	41	20	490
130 PA/080/020/5/12	80	20	10	12	310
130 PA/080/020/5/15	80	20	10	15	310
130 PA/080/020/5/17	80	20	12	17	310
130 PA/080/025/5/25	80	25	12	25	400

25.4 mm = 1 inch 1 kg = 2.2 lbs

GF30 = reinforced-fiberglass

Same as above, but roller body with wider tread.

Item #	Diameter (mm)	Wheel Width (mm)	Hub Length (mm)	Bolt Hole (mm)	Load Capacity (kg)
130 PA/030/011/5/8	30	11	7	8	60
130 PA/040/014,5/5/10	40	14,5	8	10	100
130 PA/040/016/5/15*	40	16	9	15	120
130 PA/040/018,5/5/10	40	18,5	8	10	140
130 PA/042/014,5/5/10	42	14,5	8	10	110

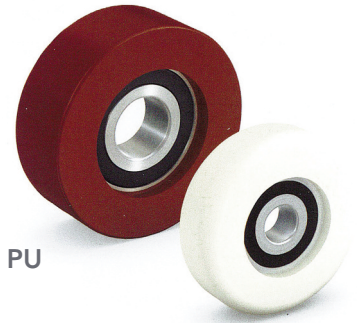
25.4 mm = 1 inch 1 kg = 2.2 lbs

*black **with crowned tread





PEVOTHAN® CONVEYOR ROLLERS



SERIES 130 PU

Item #	Diameter (mm)	Wheel Width (mm)	Hub Length (mm)	Bolt Hole (mm)	Load Capacity (kg)
130 PU/030/011/5/8	30	11	7	8	30
130 PU/040/014,5/5/10*	40	14,5	8	10	50
130 PU/040/016/5/15**	40	16	8	15	55
130 PU/040/020/5/10	40	20	9	10	70
130 PU/042/014,5/5/10	42	14,5	8	10	55
130 PU/042/014,5/5/12	42	14,5	10	12	55
130 PU/050/015/5/10	50	15	9	10	70
130 PU/050/015/5/12	50	15	8	12	70
130 PU/050/018/5/17	50	18	11	17	80
130 PU/050/025/5/12*	50	25	10	12	100
130 PU/055/025/5/15	55	25	9	15	110
130 PU/060/018/5/12	60	18	10	12	90
130 PU/060/020/5/17	60	20	12	17	95
130 PU/062/020/5/17	62	20	14	17	110
130 PU/065/018,5/5/12	65	18,5	10	12	100
130 PU/070/025/5/20*	70	25	14	20	150
130 PU/080/020/5/12	80	20	10	12	140
130 PU/080/020/5/15	80	20	11	15	140
130 PU/080/020/5/17	80	20	12	17	140
130 PU/080/020/5/20	80	20	14	20	140
130 PU/080/025/5/25	80	25	12	25	170

25.4 mm = 1 inch 1 kg = 2.2 lbs

PEVOTHAN® conveyor rollers with ball bearings

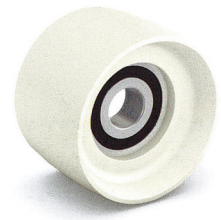
Roller body made of high-quality thermoplastic polyurethane (96° Shore A) molded around the ball bearing (/5).

Same as above, but roller body with wider tread.

Item #	Diameter (mm)	Wheel Width (mm)	Hub Length (mm)	Bolt Hole (mm)	Load Capacity (kg)
130 PU/038/028/5/12	38	28	10	12	80
130 PU/038/038/5/12	38	38	10	12	110
130 PU/042/028/5/10	42	28	8	10	90
130 PU/042/028/5/12	42	28	8	12	90
130 PU/042/038/5/12	42	38	10	12	130

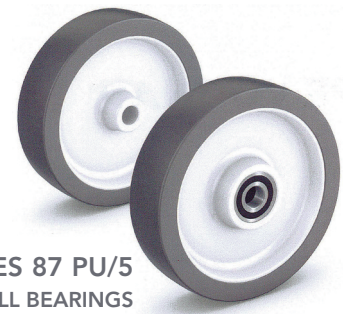
25.4 mm = 1 inch 1 kg = 2.2 lbs

*brown **black



SERIES 87 PU/1 W/PLAIN BORE

SERIES 87 PU/5 W/PRECISION BALL BEARINGS



PEVOTHAN® wheels

PEVOLON® rim with a tread made of high-quality thermoplastic polyurethane (96° Shore A), with ball bearings (/5) or stainless roller bearings (/5R).

Item #	Diameter (mm)	Wheel Width (mm)	Hub Length (mm)	Fixing Length (mm)	Hub Diameter (mm)	Bearing ID (mm)	Load Capacity (kg)
87 PU/080/035/5/08	80	35	35	41	-	08	150
87 PU/080/035/5/12	80	35	35	31	-	12	150
87 PU/100/040/5/10	100	40	45	51	45	10	200
87 PU/100/040/5/15	100	40	45	41	45	15	200
87 PU/125/045/5/12	125	45	45	51	45	12	250
87 PU/125/045/5/15	125	45	45	41	45	15	250
87 PU/150/045/5/12	150	45	45	51	65	12	380
87 PU/150/045/5/20	150	45	45	41	65	20	380
87 PU/160/050/5/12	160	50	55	61	65	12	430
87 PU/160/050/5/20	160	50	55	51	65	20	430
87 PU/200/050/5/12	200	50	55	61	60	12	500
87 PU/200/050/5/20	200	50	55	51	60	20	500
87 PU/080/035/5R/12	80	35	35	31	41	12	150
87 PU/100/040/5R/15	100	40	45	41	45	15	160
87 PU/125/045/5R/15	125	45	45	41	45	15	200
87 PU/150/045/5R/20	150	45	45	41	65	20	380
87 PU/160/050/5R/20	160	50	55	51	65	20	430
87 PU/200/050/5R/20	200	50	55	51	60	20	500

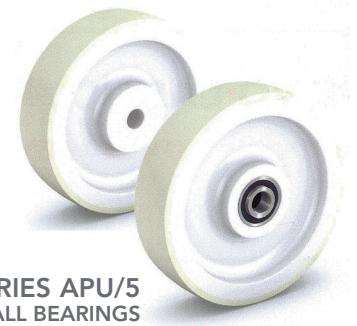
25.4 mm = 1 inch 1 kg = 2.2 lbs

All wheels can fit in US caster rigs.

PEVOLASTIC® WHEELS

SERIES APU/1
W/PLAIN BORE

SERIES APU/5
W/PRECISION BALL BEARINGS



Heavy-duty PEVOLASTIC® wheels

PEVOLON® rim with a tread made of high-quality thermoplastic polyurethane (95° Shore A), with ball bearings (/5).

Item #	Diameter (mm)	Wheel Width (mm)	Hub Length (mm)	Fixing Length (mm)	Hub Diameter (mm)	Bearing ID (mm)	Load Capacity (kg)
APU 100/038/5/15	100	38	40	38	45	15	150
APU 125/040/5/15	125	40	50	48	45	15	225
APU 160/042/5/15	160	42	50	48	45	15	400
APU 200/050/5/20	200	50	52	57	68	20	800
APU 250/055/5/20	250	55	60	64	70	20	1.000
APU 250/055/5/25	250	55	60	64	70	25	1.000
APU 300/060/5/20	300	60	65	69	70	20	1.100
APU 300/060/5/25	300	60	65	69	70	25	1.100

25.4 mm = 1 inch 1 kg = 2.2 lbs

All wheels can fit in US caster rigs.

MAXROK™ V-GROOVE - MV

Capacity Up to 800 lbs.



Features

- Injection molded ultra-strong, glass filled nylon wheel has the same weight capacity of steel, yet incredibly light-weight.
- Rust free material makes this the perfect wheel for outdoor applications.
- 100% washable & steam cleanable; not effected by grease, oils, most chemicals & cleaning solutions, salt, brine & blood.
- Extreme impact strength and abrasion and compression resistance.
- Durometer: 85 Shore D +/-5.
- Temperature range: -45°F to +250°F.

Diameter (inch)	Width (inch)	Hub Length	Capacity (lbs)	Precision Ball Bearings*	Part Number
4	2	2-3/16	800	60, 6S	MV40JT*

Replace* with desired bearing code.

60 Sealed precision ball bearing (flanged) ID 1/2"

6S SS Sealed precision ball bearing (flanged) ID 1/2"

NYLON - NY

Capacity Up to 1100 lbs.



Features

- Solid wheel molded from Nylon 6.
- 100% washable & steam cleanable; impervious to water, highly resistant to organic solvents, most chemicals & cleaning solutions; ideal for use in food processing and packaging plants.
- Offers high impact strength and exceptional abrasion resistance.
- Hard tread has slight crown and rolls very easily.
- Non-marking.
- Durometer: 75 Shore A +/-5.
- Temperature range: -40°F to +210°F.

Diameter (inch)	Width (inch)	Hub Length	Capacity (lbs)	Ball Bearings*	Part Number
4	2	2-3/16	800	60, 6S, 72	NY40JE*
5	2	2-3/16	900	60, 6S, 72	NY50JE*
6	2	2-3/16	1000	60, 6S, 72	NY60JE*
8	2	2-3/16	1100	60, 6S, 72	NY80JE*

Replace* with desired bearing code.

60 Sealed precision ball bearing (flanged) ID 1/2"

6S SS Sealed precision ball bearing (flanged) ID 1/2"

72 SS Sealed precision ball bearing (w/top hats) ID 1/2"

NYLON/GLASS-FILLED NG

Capacity	Up to 1400 lbs.
----------	-----------------



Features

- **Wheel face:** Slight crown.
- **Finish:** Black.
- **Temperature Range:** -40° to +250°F.
- **Hardness:** 85 Shore D ±5.
- **Won't absorb moisture!**

Dia. (inch)	Width (in)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Bearing (inch)	Wt. (lbs)	Part Number*
4	2	800	2-3/16	1-3/16	1/2	1	NG0422908
5	2	1000	2-3/16	1-3/16	1/2	1	NG0522908
6	2	1200	2-3/16	1-3/16	1/2	1-1/8	NG0622908
8	2	1400	2-3/16	1-3/16	1/2	1-3/8	NG0822908

*Available with Stainless Steel Bearings (29SS)

*Roller bearing (01), Precision Ball Bearing (29), Ball Bearing (31)

Wheel Options

- **Note:** Select bearings featured are recommended for standard applications. For special applications or alternate bearings consult Acorn™.

NYLON/GLASS-FILLED/ NOISE REDUCTION - NR

Capacity	Up to 1500 lbs.
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Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Bearing (inch)	Wt. (lbs)	Part Number*
4	2	800	2-3/16	1-3/16	1/2	1	NR0422908
5	2	1000	2-3/16	1-3/16	1/2	1	NR0522908
6	2	1200	2-3/16	1-3/16	1/2	1-1/8	NR0622908
8	2	1400	2-3/16	1-3/16	1/2	1-3/8	NR0822908

*Available with Stainless Steel Bearings (29SS).

*Roller bearing (01), Precision Ball Bearing (29), Ball Bearing (31)

Similar to NG wheels, but with the added benefit of two rubber treads on the wheel edges to reduce noise and improve traction even under heavy loads. Not recommended for towing applications above 3mph. Temperature range is -40° F to +180° F.

HI-TEMP/NYLON WHEELS HEATEATER - HE

Capacity Up to 1400 lbs.



Features

- **Wheel face:** Moderate crown.
- **Finish:** Black.
- **Temperature Range:** Up to 550°F, 475°F. intermittent consult Acorn™.
- **Hardness:** 85 Shore D ±5.
- For stainless steel roller bearing specify **ZB03**.

Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Bearing (inch)	Wt. (lbs)	Part Number P = Prec. Brg
4	2	800	2-3/16	1-3/16	3/4	1	HE0420112
5	2	1000	2-3/16	1-3/16	3/4	1-1/2	HE0520112
6	2	1200	2-3/16	1-3/16	3/4	1-1/2	HE0620112
8	2	1400	2-3/16	1-3/16	3/4	1-1/2	HE0820112

*Available with Stainless Steel Bearings (29SS).

Wheel Options

Note:

Select bearings featured are recommended for standard applications.

For special applications or alternate bearings, please consult Acorn™.

For customization & special application options, please consult Acorn™.

Ideal for speciality applications, these wheels can withstand intermittent temperatures up to 550° F. Nylon Glass-filled wheels won't chip, absorb water or breakdown in caustic environments.

NYLON WHITE WHEELS NW

Capacity Up to 1100 lbs.



Features

- **Wheel face:** Moderate crown.
- Composed of injection molded white nylon
- Maximum performance, economical solution for your most demanding caster applications.
- Excellent ergonomics. Wheel starts rolling, keeps rolling and swivels with ease!
- **Temperature Range:** -20°F to 250°F .
- **Hardness:** 85 Shore D ±5.

Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Bearing (inch)	Wt. (lbs)	Bearing	Part Number
5	2	600	2-3/16	1-3/16	1/2	1	Ped. Prec. Ball	NW0522908
6	2	900	2-3/16	1-3/16	1/2	1-1/4	Ped. Prec. Ball	NW0622908
8	2	1100	2-3/16	1-3/16	1/2	2	Ped. Prec. Ball	NW0822908

*Available with Stainless Steel Bearings (29SS).

Wheel Options

Note:

Select bearings featured are recommended for standard applications.

For special applications or alternate bearings please consult Acorn™.

For customization & special application options, please consult Acorn™.

POLYPROPYLENE BLACK - PB

Capacity Up to 1000 lbs.



Injection molded blend of thermoplastic polymers which resist absorption and are resistant to most chemicals and solvents. Capacity ratings are comparable to hard rubber wheels with the added advantage of being lighter in weight and having greater impact resistance.

Features

- **Wheel face:** Moderate crown.
- **Finish:** Black.
- **Temperature Range:** -20°F to +180°F.
- **Hardness:** 65 Shore D.

Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Bearing (inch)	Wt. (lbs)	Part Number
4	2	450	2-3/16	1-3/16	3/4	1	PB0420112
5	2	650	2-3/16	1-3/16	3/4	1-1/4	PB0520112
6	2	750	2-3/16	1-3/16	3/4	1-1/2	PB0624112
8	2	1000	2-3/16	1-3/16	3/4	1-3/4	PB0820112

Delrin Bearing add 51 to the suffix

Available with Standard Ball Bearing & Stainless Steel Ball Bearing

^ = Wheels are complete with spanner bushing & nylon retaining thrust washers

< = 2-7/16" Spanner and Spacers included

POLYPROPYLENE WHITE - PW

Capacity Up to 750 lbs.



Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Bearing (inch)	Wt. (lbs)	Part Number
4	2	450	2-3/16	3/4	3/4	3/4	PW0424112
4	2	450	2-3/16	1/2	1/2	3/4	PW0424108
5	2	550	2-3/16	3/4	3/4	3/4	PW0524112
5	2	650	2-3/16	1/2	1/2	3/4	PW0524108
5	2	650	2-3/8	1/2	3/4	3/4	PW0525112
6	2	650	2-3/16	3/4	3/4	3/4	PW0624112
6	2	750	2-3/16	1/2	1/2	3/4	PW0624108
6	2	750	2-3/8	1/2	3/4	3/4	PW0625111

Delrin Bearing add 51 to the suffix

Available with Standard Ball Bearing & Stainless Steel Ball Bearing

^ = Wheels are complete with spanner bushing & nylon retaining thrust washers

< = 2-7/16" Spanner and Spacers included

RETORT & FIBERGLASS FILLED POLYPROPYLENE

RETORT POLYPROPYLENE CALCIUM CARBONATE FILLED - RT

Capacity Up to 900 lbs.



Designed to withstand the rigors of high temperature, these wheels are perfect for cooker racks and retort carts, clean rooms, bakeries and wet environments.

Features

- **Wheel face:** Moderate crown.
 - **Finish:** White.
 - **Temperature Range:** -20°F up to +290°F.
 - **Hardness:** 75 Shore D
- Same options as PB.
- Floor protective.
 - Non-marking, non-chipping & non-absorbing.

Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Bearing (inch)	Wt (lbs)	Part Number
4	2	500	2-3/16	1-3/16	3/4	1	RT0420112
5	2	650	2-3/16	1-3/16	3/4	1/2	RT0520112
6	2	700	2-3/16	1-3/16	3/4	2	RT0620112
8	2	900	2-3/16	1-3/16	3/4	2-1/2	RT0820112

Delrin Bearing add 51 to the suffix

Roller Bearing & Roller Bearing stainless steel

*Available with dual Precision Ball Bearings & Stainless Steel Precision Ball Bearings

FIBERGLASS FILLED POLYPROPYLENE - GP

Capacity Up to 1400 lbs.



A new, innovative wheel featuring heavy-duty, reinforced fiberglass filled polypropylene. Our test data shows that it last three times longer than the competition. Wheel has excellent mobility under heavy load and excellent chemical resistance.

Features

- **Wheel face:** Moderate crown.
- **Finish:** Black.
- **Temperature Range:** -20°F up to +250°F.
- **Hardness:** 65 Shore D.

Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Bearing (inch)	Wt (lbs)	Part Number
4	2	800	2-3/16	1-3/16	3/4	1	GP0420112
4	2	800	2-3/16	1-3/16	1/2	1	GP0422908
4	2	800	2-3/16	1-3/16	1/2	1	GP0425108
5	2	1000	2-3/16	1-3/16	3/4	1	GP0520112
5	2	1000	2-3/16	1-3/16	1/2	1	GP0522908
5	2	1000	2-3/16	1-3/16	1/2	1	GP0525108
6	2	1200	2-3/16	1-3/16	3/4	1-1/8	GP0620112
6	2	1200	2-3/16	1-3/16	1/2	1-1/8	GP0622908
6	2	1200	2-3/16	1-3/16	1/2	1-1/8	GP0625108
8	2	1400	2-3/16	1-3/16	3/4	1-3/8	GP0820112
8	2	1400	2-3/16	1-3/16	1/2	1-3/8	GP0822908
8	2	1400	2-3/16	1-3/16	1/2	1-3/8	GP0825108

POLYOLEFIN - PO

Capacity Up to 900 lbs.



Features

- Solid injection molded polyolefin wheel construction.
- High shock load, impact & abrasion resistant.
- Economical & lightweight, yet offer high weight capacities.
- 100% washable; impervious to water, highly resistant to organic solvents, oil, grease, most chemicals, acids & cleaning solutions.
- Both white & black materials are non-marking.
- Several designs.
- Durometer: 70 Shore D +/-5.
- Temperature range: -40°F to +180°F.

Diameter (inch)	Width (inch)	Hub Length	Capacity (lbs)	Precision Ball Bearings*	Part Number
4	2	2-3/16	500	60, 6S	P040JP*
5	2	2-3/16	650	60, 6S	P050JP*
6	2	2-3/16	700	60, 6S	P060JP*
8	2	2-3/16	900	60, 6S	P080JP*

Replace* with desired bearing code.

60 Sealed precision ball bearing (flanged) ID 1/2"

6S SS Sealed precision ball bearing (flanged) ID 1/2"

BRIMSTONE® - GN

Capacity Up to 1200 lbs.



Features

- Brimstone® wheels are made out of an exclusively engineered thermo compound made for high temperature, autoclave and steam cleaning wash down applications.
- Offers superior abrasion and impact resistance, high weight capacity and long service life.
- Excellent resistance to oil, grease, salt and most acids, chemicals and cleaning solutions.
- Hard tread rolls exceptionally easy.
- Durometer: 85 Shore D +/-5.
- Temperature range: -45°F to +425°F.

Diameter (inch)	Width (inch)	Hub Length	Capacity (lbs)	Sealed Prec. Ball Bearings*	Part Number
4	2	2-3/16	800	60, 6S	GN40JQ*
5	2	2-3/16	1000	60, 6S	GN50JQ*
6	2	2-3/16	1100	60, 6S	GN60JQ*
8	2	2-3/16	1200	60, 6S	GN80JQ*

Replace* with desired bearing code.

60 Sealed precision ball bearing (flanged) ID 1/2"

6S SS Sealed precision ball bearing (flanged) ID 1/2"