

OG Premium Quality Press-On Mini Polyurethane



Polyurethane tires will reduce operating cost because the high wear resistance of this material minimizes replacement. Polyurethane offers easier rollability, higher wear resistance, and greater capacity than rubber. Use press-on polyurethane as an alternative to standard mold-on polyurethane when greater cushioning or speed is involved.

FEATURES

- **Wheel Face:** Flat
- **Finish:** Green tread on grey hub
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 95 Shore A

WHEEL OPTIONS

- Note: Select bearings featured are recommended for standard applications. For special applications or alternate bearings consult factory. See bearing information on page 13
- For customization & special application options, please consult factory

Wheel Diameter (Inches)	Tread Width (Inches)	Tire ID, Core OD (Inches)	Capacity (Lbs) (Ride or manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Approx. Wt. (Lbs)	Wheel Number Roller Bearing (01)	Wheel Number Over Spacers (09)
Press-on Mini Polyurethane (OG)									
5	4	3	2240	4-1/4	1-15/16	1-1/4	10	OG057012001	
5	4	3	2240	4-1/2	2	1	10		OG057091601
5	5	3	2800	5-1/4	1-15/16	1-1/4	13	OG058012001	
5	5	3	2800	5-1/2	2	1	13		OG058091601
6	4	4	2990	4-1/4	1-15/16	1-1/4	18-1/2	OG067012001	
6	4	4	2990	4-1/2	2	1	18-1/2		OG067091601
6	5	4	3700	4-1/4	1-15/16	1-1/4	20	OG068012001	
6	5	4	3700	5-1/2	2	1	20		OG068091601
6	6	4	4400	6-1/2	2	1	23		OG069091601
7	4	5	3040	4-1/2	2	1	22		OG077091601
7	5	5	3800	5-1/2	2	1	27-1/2		OG078091601
7	6	5	4550	6-1/2	2-7/16	1-1/4	33		OG079092001
8	3	6	2640	3-1/2	1-15/16	3/4	18		OG085091201
8	4	6	3670	4-1/2	2	1	20		OG087091601
8	5	6	4590	5-1/2	2-7/16	1-1/4	25		OG088092001
8	6	6	5500	6-1/2	2-7/16	1-1/4	36		OG089092001
10	3	8	3000	3-1/2	1-15/16	3/4	26		OG105091201
10	4	8	4000	4-1/2	2-7/16	1	31		OG107091601
10	5	8	5000	5-1/2	2	1	41		OG108091601
10	6	8	6000	6-1/2	2-7/16	1-1/4	64		OG109092001
10-1/2	3	8	3300	3-1/2	1-15/16	3/4	27		OG105091202
10-1/2	4	8	4400	4-1/2	2-7/16	1	32-1/2		OG107091602
10-1/2	5	8	5500	5-1/2	2-11/32	1-1/4	43		OG108092001
10-1/2	6	8	6600	6-1/2	2-7/16	1-1/4	66		OG109092002

XV Premium Quality Polyurethane V-Groove



Made in the USA

Wheel face and "V"-groove are machined from heavy duty polyurethane. A relief groove at the base of the "V" tends to equalize the load to each face of the angle track when in operation. Wheel face and bore are machined for concentricity to proper tracking. These wheels can be used not only on track but flat surfaces as well.

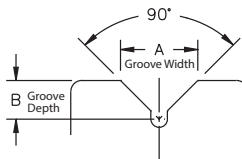
FEATURES

- **Wheel Face:** V-groove
- **Finish:** Green
- **Temperature Range:** -40°F to +180°F
- **Hardness:** 60 Shore D

WHEEL OPTIONS

- Note: Select bearings featured are recommended for standard applications. For special applications or alternate bearings consult factory. See bearing information on page 11
- For customization & special application options, please consult factory

Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Ride or manual operation)	Hub Length (Inches)	Bore ID (Inches)	Bearing ID (Inches)	Groove Width "A" (Inches)	Groove Depth "B" (Inches)	Approx. Wt. (Lbs)	Wheel Number Roller Bearing (02)
Polyurethane V-Groove (XV)									
4	2	300	2-3/16	1-3/16	3/4	7/8	7/16	1	XV042012
5	2	300	2-3/16	1-3/16	3/4	7/8	7/16	1-1/2	XV052012
6	2	300	2-3/16	1-3/16	3/4	7/8	7/16	1-3/4	XV062012
8	2	300	2-3/16	1-3/16	3/4	7/8	7/16	2-3/4	XV082012



Letters match to chart descriptions

Please note: Track alignment is critical when utilizing v-groove wheels.