



SS Stainless Steel

- 4 Type**  
**A** Without pad  
**E** With rubber pad

**Specification**

- **PM 600**  
Threaded stud  
Low carbon steel  
- Clear zinc plated  
- Forged and thread rolled
- **PM 600.1**  
Threaded stud  
Stainless steel AISI 303  
Forged and thread rolled
- **Base**  
Nylon plastic  
Glass fiber reinforced
- **Rubber pad**  
Elastomer, non-skid
- **RoHS compliant**

**Information**

PM 600 and PM 600.1 “PolyMount”™ leveling mounts are an economical choice for light, medium, and heavy-duty applications.

The base on the teardrop makes it easier to drill for and install a mounting bolt. The shape offsets the single mounting hole to the outside of the machine footprint, providing the clearance necessary to drill the mounting hole without moving the machine. The mounting hole can accommodate to a 1/2” diameter mounting bolt.

The mount swivels 15° to all sides of the center line to adjust to uneven surfaces.

To determine the proper mount size and required load per mount, divide the equipment’s weight by the number of mounts needed.

The hexagon nut is a standard part of the assembly.

see also...

- “PolyMount”™ Leveling Mounts PM 500 / PM 500.1 (Tapped Socket Type, without Teardrop)
- “PolyMount”™ Leveling Mounts PM 500 / PM 500.1 (Threaded Stud Type, without Teardrop)

**On request**

- Additional sizes
- “Socket Lock” technology to lock stud into place, preventing pullout in especially harsh applications

How to order (Steel)	1 Base diameter d <sub>1</sub>
1 2 3 4	2 Thread d <sub>2</sub>
<b>PM600-4.00-1/2X13-6.00-A</b>	3 Stud length l <sub>1</sub>
	4 Type

How to order (Stainless steel)	1 Base diameter d <sub>1</sub>
1 2 3 4	2 Thread d <sub>2</sub>
<b>PM600.1-4.00-3/4X10-8.00-E</b>	3 Stud length l <sub>1</sub>
	4 Type

**Inch table**

Dimensions in: inches - millimeters

<b>d<sub>1</sub></b>		<b>d<sub>2</sub></b>	<b>l<sub>1</sub></b>	<b>b</b>	<b>d<sub>3</sub></b>	<b>k</b>	<b>l<sub>2</sub></b>	<b>l<sub>3</sub></b>	<b>l<sub>4</sub></b>	<b>l<sub>5</sub></b>	<b>A/F</b>	<b>Max. load</b>
Nominal dimension	Actual dimension	Thread										
4.00 101.6	3.785 96.1	1/2 x 13	4.00 101.6	5.32 135.1	0.53 13.5	2.75 69.9	1.27 32.3	0.66 16.8	0.83 21.1	0.16 4.1	0.75 19.1	5000 lbf 22241.10 N
4.00 101.6	3.785 96.1	1/2 x 13	6.00 152.4	5.32 135.1	0.53 13.5	2.75 69.9	1.27 32.3	0.66 16.8	0.83 21.1	0.16 4.1	0.75 19.1	5000 lbf 22241.10 N
4.00 101.6	3.785 96.1	5/8 x 11	4.00 101.6	5.32 135.1	0.53 13.5	2.75 69.9	1.40 35.6	0.66 16.8	0.83 21.1	0.16 4.1	0.88 22.4	6000 lbf 26689.32 N
4.00 101.6	3.785 96.1	5/8 x 11	6.00 152.4	5.32 135.1	0.53 13.5	2.75 69.9	1.40 35.6	0.66 16.8	0.83 21.1	0.16 4.1	0.88 22.4	6000 lbf 26689.32 N
4.00 101.6	3.785 96.1	3/4 x 10	6.00 152.4	5.32 135.1	0.53 13.5	2.75 69.9	1.40 35.6	0.66 16.8	0.83 21.1	0.16 4.1	1.06 26.9	7500 lbf 33361.66 N
4.00 101.6	3.785 96.1	3/4 x 10	8.00 203.2	5.32 135.1	0.53 13.5	2.75 69.9	1.40 35.6	0.66 16.8	0.83 21.1	0.16 4.1	1.06 26.9	7500 lbf 33361.66 N
4.00 101.6	3.785 96.1	1 x 8	6.00 152.4	5.32 135.1	0.53 13.5	2.75 69.9	1.58 40.1	0.66 16.8	0.83 21.1	0.16 4.1	1.38 35.1	7500 lbf 33361.66 N
4.00 101.6	3.785 96.1	1 x 8	8.00 203.2	5.32 135.1	0.53 13.5	2.75 69.9	1.58 40.1	0.66 16.8	0.83 21.1	0.16 4.1	1.38 35.1	7500 lbf 33361.66 N

3.1  
3.2  
3.3  
3.4  
3.5  
3.6  
3.7  
3.8  
3.9  
3.10

