



SS Stainless Steel

3 Type

- A Without pad
- E With rubber pad

Inch table

Dimensions in: inches - millimeters

d ₁	d ₂ Thread	l ₁	l ₂	l ₃	A/F	t	Max. load
5.00 127.0	5/8 x 11	3.00 76.2	0.83 21.1	0.315 8.0	1.06 26.9	0.75 19.1	10000 lbf 44482.22 N
5.00 127.0	3/4 x 10	3.00 76.2	0.83 21.1	0.315 8.0	1.06 26.9	0.75 19.1	10000 lbf 44482.22 N
5.00 127.0	1 x 8	3.00 76.2	0.83 21.1	0.315 8.0	1.38 35.1	0.75 19.1	10000 lbf 44482.22 N
5.00 127.0	1 1/8 x 7	3.00 76.2	0.83 21.1	0.315 8.0	1.38 35.1	0.75 19.1	10000 lbf 44482.22 N

Specification

- **PM 500**
Tapped socket
Low carbon steel
- Clear zinc plated
- Forged
- **PM 500.1**
Tapped socket
Stainless steel AISI 303
Forged
- **Base**
Nylon plastic
- Glass fiber reinforced
- With pop-out mounting holes
- **Rubber pad**
Elastomer, non-skid
- *Elastomer Characteristics* → page 2135
- *Plastic Characteristics* → page 2135
- *Stainless Steel Characteristics* → page 2143
- **RoHS compliant**

On request

- Metric sizes
- “Socket Lock” technology to lock tapped socket into place, preventing pullout in especially harsh applications

Information

PM 500 and PM 500.1 “PolyMount”™ leveling mounts are an economical choice for light, medium, and heavy-duty applications.

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

A tool such as a screwdriver is necessary to pop out the tabs for access to the mounting holes.

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

see also...

- “PolyMount”™ Leveling Mounts PM 500 / PM 500.1 (Threaded Stud Type) → page 1488
- “PolyMount”™ Leveling Mounts PM 600 / PM 600.1 (Threaded Stud Type, Teardrop Shape) → page 1490

How to order (Steel) 1 2 3 PM500-5.00-5/8X11-A	1 Base diameter d ₁
	2 Thread d ₂
	3 Type
How to order (Stainless steel) 1 2 3 PM500.1-5.00-11/8X7-E	1 Base diameter d ₁
	2 Thread d ₂
	3 Type

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9
3.10