



Inch table

Dimensions in: inches - millimeters

¹ d ₁	² d ₂	³ l ₁	l ₂	A/F	Max. load
2.38 60.5	1/2 x 13	3.00 76.2	1.88 47.8	1.00 25.4	3000 lbf 13344.66 N
2.38 60.5	5/8 x 11	3.00 76.2	1.88 47.8	1.00 25.4	3500 lbf 15568.77 N
2.38 60.5	3/4 x 10	3.00 76.2	1.88 47.8	1.00 25.4	3500 lbf 15568.77 N

Metric table

Dimensions in: millimeters - inches

¹ d ₁	² d ₂	³ l ₁	l ₂	A/F	Max. load
60.5 2.38	M 12	76.2 3.00	47.8 1.88	25.4 1.00	13344.66 N 3000 lbf
60.5 2.38	M 16	76.2 3.00	47.8 1.88	25.4 1.00	15568.77 N 3500 lbf
60.5 2.38	M 20	76.2 3.00	47.8 1.88	25.4 1.00	15568.77 N 3500 lbf
60.5 2.38	M 20	152.4 6.00	47.8 1.88	25.4 1.00	15568.77 N 3500 lbf

Specification

- Base
Nylon plastic, glass fiber reinforced
- Threaded stud
Low carbon steel
- Clear zinc plated
- Forged and thread rolled
- Hex nut
Low carbon steel, clear zinc plated
- *Plastic Characteristics* → page 2135
- *RoHS compliant*

On request

- Additional sizes
- Stainless steel and nickel plated brass versions
- “Socket Lock” technology to lock stud into place, preventing pullout in especially harsh applications

Information

PM 200 “PolyMount”™ leveling mounts are an economical choice for light, medium, and potentially some heavier duty applications.

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

To insure a proper leveling mount size, divide the machine weight by the number of mounts required. This will equal the pounds or load per mount.

The hex nut is a standard part of the assembly.

see also...

- “PolyMount”™ Leveling Mounts PM 500 (Inch / Metric Size, Steel, Higher Loads) → page 1488
- “PolyMount”™ Leveling Mounts PM 500.1 (Inch / Metric Size, Stainless Steel, Higher Loads) → page 1488
- “PolyMount”™ Leveling Mounts PM 600 (Inch Size, Steel, Teardrop Shape) → page 1490
- Leveling Feet GN 343.4 (Metric Size, Steel, with or without Rubber Pad) → page 1468

How to order (Inch)	¹ Base diameter d ₁
² PM200-2.38-5/8X11-3.00	² Thread d ₂
³	³ Stud length l ₁

How to order (Metric)	¹ Base diameter d ₁
² PM200-2.38-M20-6.00	² Thread d ₂
³	³ Stud length l ₁