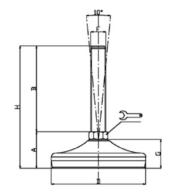


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## VF Range of Height Adjustable and Articulated Machinery Mount

The VF mounts are used for levelling and support, it in many applications including lathes, milling machines, machining centres and conveyor systems.

The base rubber is made of oil resistant NBR, with the stainless-steel versions being commonly used in the food industry.

| Product Code      | A (mm) | В    | D    | F   | G    | Н     | Static  | Metal | Articulation |
|-------------------|--------|------|------|-----|------|-------|---------|-------|--------------|
|                   |        | (mm) | (mm) |     | (mm) | (mm)  | Load kg | type  | Degrees      |
| VF6022M14100-2    | 19     | 100  | 63   | M14 | 11.5 | 119   | 1800    | MS    | 5            |
| VF8025M12120-A4-2 | 35     | 125  | 80   | M14 | 12   | 25    | 1000    | A4    | 10           |
| VFM5011M12100-2   | 19     | 100  | 50   | M12 | 11.5 | 119   | 1500    | MS    | 5            |
| VF8025M12150-2    | 35     | 150  | 80   | M12 | 25   | 85    | 1000    | MS    | 10           |
| VF10028M16150-2   | 37.5   | 150  | 100  | M16 | 28   | 187.5 | 1500    | MS    | 10           |
| VF5019M10100-2    | 29     | 100  | 50   | M10 | 19   | 129   | 400     | MS    | 10           |
| VF12032M16150-2   | 41.5   | 100  | 120  | M16 | 32   | 191.5 | 3000    | MS    | 10           |
| VF8025M12125-A4-2 | 38     | 125  | 80   | M16 | 25   | 163   | 1000    | A4    | 10           |
| VF8035M16150-2    | 35     | 150  | 80   | M16 | 25   | 185   | 1000    | MS    | 10           |
| VF6032M10100-A4-2 | 32     | 100  | 60   | M10 | 22   | 132   | 700     | A4    | 10           |
| FPS80M16125       | 31     | 125  | 100  | M16 | 28   | 156   | 900     | MS    | 5            |
|                   |        |      |      |     |      |       |         |       |              |

MS - Mild Steel A4- SS304 Stainless Steel

## NBR 80 Shore A Rubber Pads

Load values above mentioned are to be considered using static conditions and are calculated at half of the screw length. In presence of dynamic loads these values should be suitably reduced (please consult our selection guide for details)

These feet satisfy REACH and RoHS regulations.

