

LOW FREQ. SPRING DAMPER WITH CUSHION.

ACC-9070

Nat Freq. 7- 10 Hz



APLICACIONES

Anti-Vibration and shock absorber mount. For supporting rotating equipment with a speed above 500 rpm, fans, engines, air conditioning, compressors, electronic. etc.

DESCRIPTION

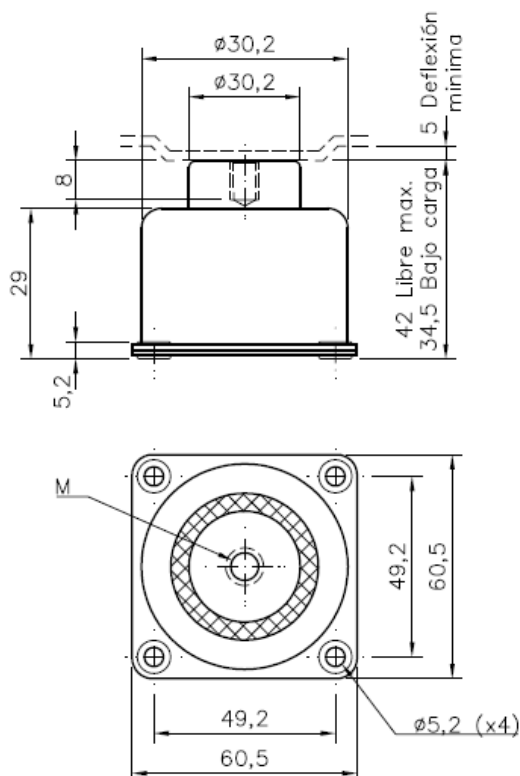
- Aluminium housing.
- Stainless Steel 18/8 internal spring.
- Internal Stainless Steel metal cushion.
- Stainless Steel fastening

Structural Strength 10 G under maximum load. Max. Amplitude in resonance ± 0.75 mm.

Natural Frequency:

- Axial: 7 - 10 Hz.
- Radial: 4,5 - 6 Hz.

DIMENSIONS



Part	M	Static Load Range (daN)
ACC-9080-01	M6	0.70-1.25
ACC-9080-02	M6	1.15-2.30
ACC-9080-03	M6	2.00-4.50
ACC-9080-04	M6	2.80-5.60
ACC-9080-05	M6	4.50-9.00
ACC-9080-07	M6	8.00-18.00
ACC-9080-08	M6	16.00-22.00
ACC-9080-09	M8	20.00-33.00
ACC-9080-10	M8	28.00-45.00
ACC-9080-11	M8	40.00-60.00
ACC-9080-12	M8	55.00-75.00