

AMORTIGUADOR ELECTRONICA ACC-5150

Nat. Freq. 8 - 25 Hz



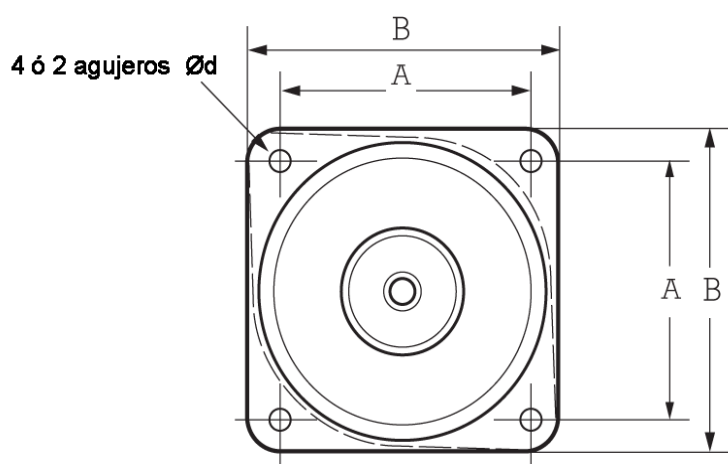
APPLICATIONS

Silicone damper, this material has a long life and better damping features. The use of this element is to isolate shocks and vibrations. Electronic and mechanical equipment whether civil and military.

DESCRIPTION

- Stainless Steel base.
- Elastic material: natural rubber, silicone, NBR, butyl, etc.
- Maximum amplitude in resonance ± 1 mm
- Working temperature: -54°C up to 280°C (silicone).
- Weight: 0,03 - 0,2 kg.
- Maximum acceleration (structural strength): 10 G. (depending on the static load).
- Transmissibility in resonance: 2,5 - 4.
- Maximum displacement in a shock: 15 mm.

DIMENSIONS



Part	Axial load (daN)
ACC-9100-01	1,0-2,1
ACC-9100-02	2,2-3,8
ACC-9100-03	3,0-5,2
ACC-9100-04	1,5-3,3
ACC-9100-05	3,0-5,9
ACC-9100-06	4,1-8,3
ACC-9100-07	3,0-5,5
ACC-9100-08	5,4-10,8
ACC-9100-09	6,5-13,6