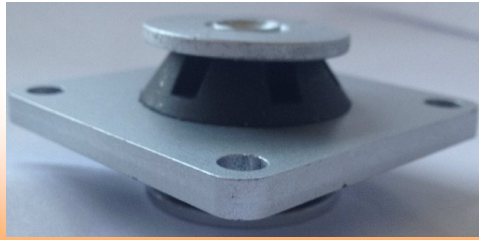


## DAMPERS WITH LOAD IN ANY AXIS

### ACC-5240



**Natural Frequency: 15 to 25 Hz.**

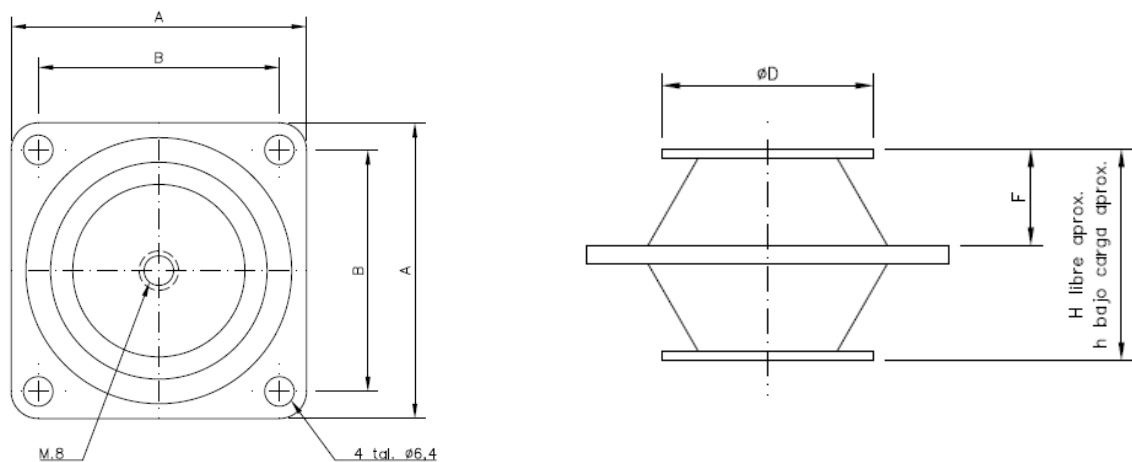
## APPLICATIONS

Rubber damper composed of two discs for the suspension of machines with speeds from 900 rpm, motors, fans, pumps, air conditioning, compressors, marine and military, etc. Improves acoustic signature and protects against shocks.

## DESCRIPTION

- Metal parts in carbon steel, aluminum or stainless steel.
- Material elastic natural rubber, silicone, NBR and even stainless cushion.
- Structural strength: 5G's, depending on the static charge.
- Maximum deformation in axial shock 7 mm.
- Maximum permitted excitation at resonance:  $\pm 0.5$  mm.
- Amplification factor at resonance:  $<5$ .

## DIMENSIONAL FEATURES



| Part        | Load (daN) | A (mm) | B (mm) | ØC (mm) | H (mm) | h (mm) | F (mm) |
|-------------|------------|--------|--------|---------|--------|--------|--------|
| ACC-5240-01 | 35         | 60     | 49,2   | 54      | 28     | 26,5   | 11,5   |
| ACC-5240-02 | 75         | 60     | 49,2   | 54      | 28     | 26,5   | 11,5   |
| ACC-5240-03 | 95         | 60     | 49,2   | 54      | 28     | 26,5   | 11,5   |