

RUBBER DAMPER ACC-5022

Nat. Freq: 4 - 9 Hz



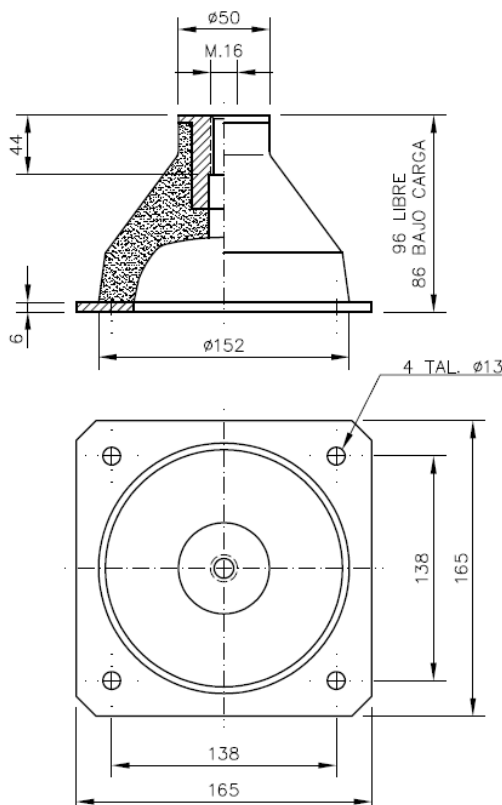
APPLICATIONS

Rubber Damper to support rotating equipment with speed above 400 rpm, fans, engines, pumps, air conditioning, compressors, electric and electronic equipment, civil and military applications, etc.

DESCRIPTION

- Base metal fittings.
- Material: natural rubber, neoprene, etc.
- Top mount: screwed M16.
- Equi-frequency: same radial and axial.
- Maximum vertical acceleration 10 G, depending on the static load. Ask our engineering dept.
- Shock maximum displacement: 40 mm.
- Working Temperature: -30°C up to 120°C, depending on the material.

DIMENSIONS



Part	Load (daN)	Average stiffness (N/mm)
ACC-5022-01	50-85	70
ACC-5022-02	65-120	120
ACC-5022-03	110-150	150
ACC-5022-04	130-210	210
ACC-5022-05	210-330	310
ACC-5022-06	330-530	470