



Cylindrical Dampers

Cylindrical dampers are cost-effective and convenient items for damping vibrations from, for example, motors, generators, machinery, and other vibrating equipment.

Variations



Cylindrical Damper Type A

Vibration damper type A: cylindrical with 2 bolts. Manufactured in 40°, 45°, 55°, 60° and 70° Shore.



Cylindrical Damper Type B

Vibrations damper type B, cylindrical with bolt and internal thread. Manufactured in 40°, 45°, 55°, 60° and 70° Shore.



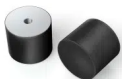
Cylindrical Damper Type C

Vibration damper Type C, rubber body with securely vulcanized mounting plates, with holes for bolts on two sides. Used for fans, transformers, electric motors, and pumps. Manufactured in 40°, 45°, 55°, 60° and 70° Shore.



Cylindrical Damper Type D

Vibration damper type D: cylindrical with a bolt in one end. Manufactured in 45°, 50°, 55°, 60°, 65° and 70° Shore.



Cylindrical Damper Type E

Vibration damper type E: cylindrical with an internal thread in one end. Manufactured in 45° and 55° Shore.



Product Applications

- Internal combustion engines, generator sets
- Pumps, compressors, centrifuges
- Instrument panels, switch boxes



Contact information

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