

POLYURETHANE FLOATING FLOOR

ACC-5030



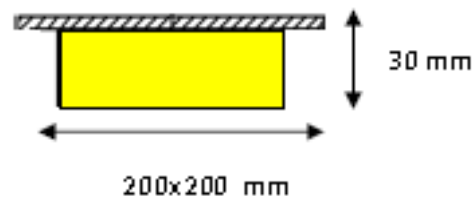
APPLICATIONS

Vibrations damper to support floating floors in houses, public sector, construction, etc.

DESCRIPTION

- Sticked to Steel or aluminium plates, they guarantee the lightness.
- Elastic element: reticular polyurethane.
- Natural Frequency:
 - Axial: 18 - 30 Hz
 - Maximum displacement due to static loads: axial: <8 mm
- Damping weight: 0,040 kg. Up to 3 kg.
- The area of the element it depends on the weight to support.

DIMENSIONS



Part	Configuration	Static load range (kg)
ACC-5030-15	Plate de 100 x 100 mm	1 - 80
ACC-5030-25	Plate de 200 x 200 mm	80 - 160
ACC-5030-35	Plate de 300 x 300 mm	160 - 240
ACC-5030-45	Plate de 400 x 400 mm	240 - 320
ACC-5030-55	Plate de 500 x 500 mm	320 - 400

Combination, number of plates and the lay-out, shall be adjusted to the needs of the application, they can be manufactured in any geometry.