

METAL FLOATING FLOOR

ACC-9045



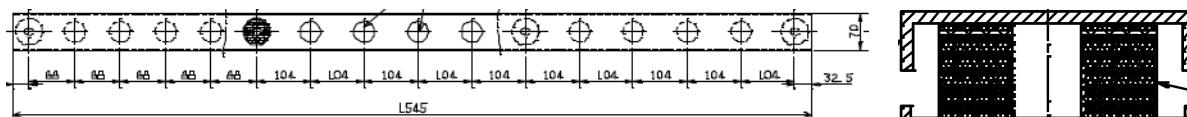
APPLICATIONS

Metal Damper to isolate vibrations and shocks. It is used for suspending floating floors in trains and civil construction.

DESCRIPTION

- Main feature: M0 F0, no smoke, no fire.
- Aluminium plates in both sides.
- Spring with a stainless Steel mesh metal cushion.
- Antideglue security system, traction loads over 300 kg.
- Natural frequency:
 - Axial: 12 - 25 Hz (Depending on the load)
 - Maximum displacement: axial: <5 mm
- Damper weight: 0,040 kg up to 3 kg, depending on the configuration.

DIMENSIONS



Part	Configuration	Static load (kg)
ACC-9045-01	1 cushion	1 - 200
ACC-9045-02	2 cushions	20 - 400
ACC-9045-03	3 cushions	30 - 600
ACC-9045-04	4 cushions	40 - 800
ACC-9045-05	5 cushions	50 - 1000

All combination in cushion numbers is possible, length of the metallic fixation variable, depending on the application needs.