

## TECHNICAL DATA SHEET

Vibro-FM

### Vibro-FM

#### Product description and Technical Specification:

Vibro-FM has been developed to reduce the impact noise of wooden floors. The pads are useful for the reduction of noise coming from upstairs to downstairs. Also, they are useful for improvement of insulation of lightweight partitions. The floor pads consist of metallic and elastic parts which are connected accordingly and as a result it prevents the creation of acoustic bridges. The elastic part consists of a specially designed non aging material providing maximum sound insulation. The metallic parts are protected by a special anticorrosion treatment.

Vibro-FM by Decibel are suitable for:

IMPACT NOISE REDUCTION

WOODEN FLOORS

IMPROVED SOUND INSULATION OF LIGHT PARTITIONS



PHYSICAL AND TECHNICAL CHARACTERISTICS	Unit	Value
Height	mm	53
Width	mm	52
Depth	mm	40
Consumption rate		from 6 to 8 per m <sup>2</sup>
Max. load		up to 8kg. per point
Sound insulation index, Ln,w	dB	53
CHARACTERISTICS ON THE FLOOR	Unit	Value
Height	cm	7 - 9
Load capacity	kg/m <sup>2</sup>	396