

## TECHNICAL DATA SHEET

Pi-mini

### Pi-mini

#### Product description and Technical Specification:

Vibro- Pi mini Sound Insulation Suspension is used to suspend sound insulating (gypsum board) ceilings, suspend air-ducts e.t.c. The design of the metal profile with its edges can be easily cut or bent in different lengths to achieve uneven levels of the floating ceiling when required. Vibro-Pi mini consists of a metal frame of galvanized sheet properly formed. A special anti-vibration rubber support (Vibro-mini) is placed on the upper part. Through the rubber support an M6 screw (not included) is used which can be anchored to the ceiling. The rubber anti-vibration support Vibro-mini is the result of specialized research made of high quality rubber compound with very good deflection versus load ratio for excellent vibration control. The special design of the metal profile is perforated thus it can be cut easily at different length in order to cover the project needs.

Pi-mini by Decibel are suitable for:

Suspension of sound insulation gypsum board ceilings.

Anti-vibration suspension of air – ducts e.t.c.



PHYSICAL AND TECHNICAL CHARACTERISTICS	Unit	Value
Maximum load	daN	20
Natural frequency	Hz	15