

ACOUSTIC HANGERS



PRODUCT INFORMATION

Dimensions: **75mm x 30mm** and **35mm x 30mm**
Both sizes are supplied with a pre-fitted 20mm vulcanised rubber isolator.

PERFORMANCE

Increase in airborne sound: **3-5 dB**

Reduction in impact sound transfer: **Up to 6 dB**

The figures above are dependent on:

- The depth of the created void.
- The inclusion of a minimum thickness of 100mm (45kg/m³ density) mineral fibre slab within the void.
- Using a double layer of Soundbloc quality plasterboard as the final ceiling finish.

DESCRIPTION

Acoustic hangers greatly enhance the sound insulation of suspended ceilings attached to timber joists, concrete soffits, or steel frames. Commonly used when installing a secondary ceiling directly beneath an existing one.

KEY FEATURES

- Effectively minimises noise transfer through suspended ceiling systems
- Creates an "acoustic break" that greatly reduces noise disturbances
- Durable and resilient construction
- Predrilled for quick and easy installation
- Offers superior structural isolation compared to standard soffit cleats, such as the MF12

APPLICATIONS

Acoustic hangers are a good choice where you are able to lose a minimum of 100mm of ceiling height. The acoustic hanger is installed to the base material using the correct combination of fastener and washer. A penetration of a minimum of 50mm should be achieved on the chosen substrate to ensure that the applied loading can be accommodated.



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