



### Features

**DA42 Acoustic Clip** is designed for use with conventional plasterboard framing systems to enhance acoustic isolation. It provides an effective way to reduce structure-borne sound transmission in wall and ceiling assemblies without requiring a full decoupling system.

### Key Features:

- Compatible with standard metal or timber stud plasterboard frames
- Helps isolate and reduce airborne and impact noise transfer
- Simple installation—clips easily attach between plasterboard and frame
- Maintains structural integrity while improving acoustic performance
- Ideal for residential, commercial, and renovation projects
- Additional steel frame for higher load capacity
- Made from durable, vibration-resistant materials for long-term reliability

### Product Data

Description	Rubber Polymer Acoustic Fixing
Installation Thickness (mm)	80 mm
Dimensions (mm)	22*90*50
Operating Temperature	-50 °C to 110 °C
Max Load	45 kg (100 lb) per fixing

### Acoustic Performance

Airborne Noise $\Delta R_{w, \text{direct}}$ (dB)	<b>16,9</b>
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**Qubi Acoustics Ltd** 35, Ballards Lane London, N3 1XW United Kingdom

Company No: 15065528 VAT No: 450 4159 15

T: +44(0) 1748 348229 Ext : 8225

@: [sales@qubiacooustics.co.uk](mailto:sales@qubiacooustics.co.uk) [www.qubiacooustics.co.uk](http://www.qubiacooustics.co.uk)