FLOORSCAN ACOUSTICS
CELEBRATING 25 YEARS

ACOUSTIC FLOORING

dB Joist Strip

BASIC JOIST STRIP

dB Joist Strip has been designed as an economical acoustic layer to be used on top of joists or under timber floors.

It is a thin solution that is simply stapled to the top of the joists to reduce impact sound transmission through timber internal floors.

To be used with dB Slab 100 and a suitable acoustic ceiling system to achieve floor regulations of Document E.

Thickness	10mm
Dimensions	1.37m x 50 x 10mm

All test data is site test data with suitable ceiling treatments & flanking paths removed. For more construction details for the test results please contact the office.

"A great product for isolating timber floors from joists. Use 3 x Joist Strips per dB Panel 28 & dB Panel 32."
The team at Floorscan Acoustics

FEATURES

- Excellent impact protection
- Suitable for New Build, Change of Use and Refurbishment Projects
- Building Regulations Part E (England and Wales), Section 5 (Scotland) and Part G (Northern Ireland)
- Can be used with underfloor heating systems that sit between the joists
- Economical solution to floating floor products
- Is used to create a straight to joist acoustic floor solution

SUITABLE FOR USE IN

HOME | WORK | LEISURE | EDUCATION | HEALTH

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