

# HUSH FELT 25 RESILIENT JOIST STRIP



Hush-Felt 25 has been designed as a joist treatment offering an economical alternative to composite floating flooring without compromising on performance. The integral hardboard slats present a firm, smooth surface to support a choice of chipboard, OSB or plywood T&G flooring boards.

## ACOUSTIC PERFORMANCE

Impact $L'_{nT,w}$ dB	Airborne $D_{nT,w}$ dB	Airborne $D_{nT,w} + C_{tr}$ dB
50	58	52

Results based on Hush-System HF25 Advanced test results incorporating Hush-Felt 25 Resilient Joist Strips



## PRODUCT DATA

- To be used in a direct to joist application
- Comprises of 140mmx50mm hardboard slats fixed to a double layer of 10mm Hushfelt™ resilient layer
- Overall Strip Dimensions 25mm deep x 50mm wide
- Overall nominal thickness 25mm
- Overall thickness in use 20-21 mm

## SUITABLE FOR:



## 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.
- ✓ Can be used as part of a Code For Sustainable Homes compliant development

## HUSH ACOUSTICS

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