



Hush Panel 48 has been designed to enable an increase in floor height within refurbishment and new build projects. The combination of the Hushslab30™ resilient layer to the underside and high density upper layer offers excellent acoustic qualities. The resilient layer can also take care of minor undulations of the floor surface.

ACOUSTIC PERFORMANCE

Impact $L'_{nT,w}$ dB	Airborne $D_{nT,w}$ dB	Airborne $D_{nT,w} + C_{tr}$ dB
53	58	50

Based on Hush Panel Premier 48 being laid in a timber frame structure with suitable ceiling treatment and no flanking issues.



PRODUCT DATA

- Can be laid over existing and new concrete or timber floors
- Comprises 18mm High Density P5 Moisture Resistant TG4 chipboard panels and a 30mm acoustic resilient layer of Hushslab30™ factory bonded to the underside.
- Overall Board Dimensions 2400mm x 600mm x 48mm
- Overall nominal thickness 48mm
- FFL over concrete or timber deck 48mm

SUITABLE FOR:



FEATURES

- ✓ Excellent impact protection
- ✓ Refurbishment and New Build
- ✓ Ideal for increasing floor height whilst upgrading floors
- ✓ Building Regulations Part E (England and Wales), Section 5 (Scotland) and Part G (Northern Ireland)
- ✓ Robust Details FFT5 compliant for floor structures EFC-1, EFC-2 and EFS-1
- ✓ Easy to install in a single time saving operation
- ✓ Can be tiled over if used with Permalayer and a flexible adhesive
- ✓ Can be used as part of a Code For Sustainable Homes compliant development

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HUSH ACOUSTICS

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HUSH ACOUSTICS
Sound Insulation Products and Systems