

HUSH PLY 28



Hush-Ply 28 has been designed as an impact reducing floor panel that can be used as a structural or an overlay board. Offering an alternative to the standard chipboard finish, Hush-Ply 28 is especially suitable for areas requiring extra moisture protection, such as kitchens and bathrooms and offers an excellent surface for application of the final flooring finish, whether using ceramic tiles or wooden flooring.

ACOUSTIC PERFORMANCE

Impact $L'_{nT,w}$ dB	Airborne $D_{nT,w}$ dB	Airborne $D_{nT,w} + C_{tr}$ dB
54	60	54

Results based on Hush Ply 28 being laid over a floor structure with a suitable ceiling treatment and all flanking paths removed.



PRODUCT DATA

- Can be laid over concrete, existing timber floors or directly over joists up to 450mm centres*
- Comprises 18mm WBP tongued and grooved plywood with 10mm Hushfelt™ resilient layer
- Overall Board Dimensions 2400mm x 600mm x 28mm
- Overall nominal thickness 28mm
- FFL over floor deck 26mm
- FFL over timber joists *36mm (used in conjunction with Hush-10 Joist Strip)

SUITABLE FOR:



FEATURES

- ✓ Strong, durable and waterproof
- ✓ Ideal for flooring finishes which require screw fixings
- ✓ Suitable for New Build, Change of Use and Refurbishment Projects
- ✓ 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
- ✓ 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

HUSH ACOUSTICS

TEL: 0151 933 2026

EMAIL: info@hushacoustics.co.uk

www.hushacoustics.co.uk

[hush-acoustics](https://www.linkedin.com/company/hush-acoustics)

[@hushacoustics](https://twitter.com/hushacoustics) [hushuk.acoustics](https://www.facebook.com/hushuk.acoustics)

44 Canal Street, Bootle, Liverpool L20 8QU
Offices also based in London and Yorkshire



HUSH ACOUSTICS