

ACOUSTIC FLOORING

dB Panel 17

dbpanel



LOW PROFILE PANEL

dB Panel 17 has been designed as a thinner overlay board to minimise floor build where required, without compromising performance.

dB Panel 17 reduces impact sound transmission through separating floors, achieving excellent results. The upper layer of moisture resistant MDF provides a uniformly smooth surface for application of floor finishes.

√ •	Impact Rating	56 dB L _{nTw}
))	Airborne Rating	48 dB $D_{nTw}+C_{tr}$
	Thickness	I7mm
0	Sheet Dimensions	I.2m x 0.6m
к л 2 У	Area	0.72m ²

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.

SUITABLE FOR USE IN



FEATURES

- Second Excellent acoustic performance
- Ideal for areas with limited room height
- 🕑 Refurbishment and New Build
- Compatible with a range of Floorscan Systems
- Can be tiled over if used with Permalayer and a flexible adhesive
- 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

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