

## dB Batten 75



### ACOUSTIC BATTEN

dB Batten 75 has been designed as a resilient composite batten used to enable the construction of a service void, whilst reducing impact sound transmission and providing long lasting support for floating timber or chipboard floors.

The dB Batten 75 comprises of 65mm x 45mm x 1800mm long treated timber bonded to a 10mm resilient layer.



Impact Rating **55 dB**  $L_{nTw}$



Airborne Rating **56 dB**  $D_{nTw} + C_{tr}$



Thickness **75mm**



Dimensions **1.8m x 75 x 45mm**

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.

### FEATURES

- ✓ Ideal for timber frame development
- ✓ A deep batten for use in many situations requiring impact sound insulation between separating floors.
- ✓ Provides a minimum 70mm void as required for Robust Details
- ✓ Building Regulations Part E (England and Wales), Section 5 (Scotland) and Part G (Northern Ireland)
- ✓ Robust Details FFT1 compliant for floor structures EFC-1, EFC-2, EFS-1, EFS-2, EFT-1, EFT-2 and EFT-3

### SUITABLE FOR USE IN



HOME



WORK



LEISURE



EDUCATION



HEALTH

*“This product is great to use in situations requiring impact sound insulation between separating floors. It provides a minimum of 70mm void as required for Robust Detail. It is also an ideal product for a timber frame development.”*

**The team at Sound Insulation Store**

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