



## HIGH MASS WALL & CEILING BOARD

dBoard is an innovative acoustic building board used to create ceilings and wall linings to resist the passage of sound. When installed from a metal frame grid this system can dramatically upgrade existing floor structures.

Made up of gypsum board and a polymeric layer with a thickness of only 13mm, this multi purpose board contains high levels of mass, to ensure optimum performance.

	Impact Rating	59 dB $L_{nTw}$
	Airborne Rating	62 dB $D_{nTw} + C_{tr}$
	Thickness	13mm
	Sheet Dimensions	1.18m x 0.58m
	Area	0.68m <sup>2</sup>

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

-  Meets Part E of the Building Regulations for BOTH airborne and impact noise
-  Suitable for use under timber or concrete floor structures
-  Easy to accommodate different ceiling heights
-  Minimal thickness
-  Extremely durable
-  High mass, only 13mm thickness

## SUITABLE FOR USE IN



HOME



WORK



LEISURE



EDUCATION



HEALTH

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