

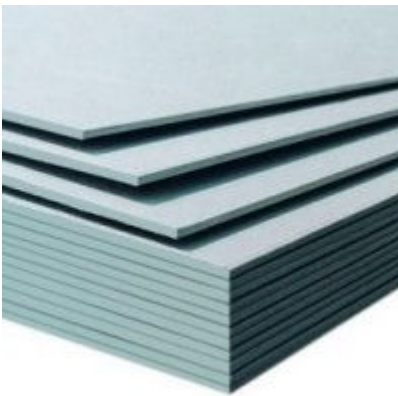
Acoustic Plasterboard

USES:

- Walls and ceilings
- Suitable for timber and metal studding
- 19mm plank suitable for floors
- Can be used to meet New Building Regs
(with other products)

BENEFITS:

- Easy DIY Installation
- Performs far better than standard plasterboard
- Effective on lightweight and single skin walls and ceilings
- Complies with BS EN520, Type A, D.
- Low cost



PLEASE NOTE THAT THIS PRODUCT ON IT'S OWN IS NOT ENOUGH TO SOUNDPROOF A WALL OR CEILING ESPECIALLY TO MEET PART E. IT NEEDS TO BE USED WITH EITHER OUR RESILIENT BAR OR OTHER APPROVED COMPLETE SYSTEMS.

Acoustic Plasterboard is designed for use in areas where sound reduction is of particular importance. Its high mass helps block and absorb sound energy, giving enhanced acoustic performance to the wall or ceiling. It complies fully with BS EN520 and is categorised as Types A, D.

Acoustic Plasterboard has a Thermal Conductivity figure of

$$k = 0.24W/mK$$

Thermal Resistance:

$$12.5mm = 0.05m^2 K/W$$

$$15.0mm = 0.06m^2 K/W$$

APPLICATIONS:

Our high density Acoustic Plasterboard is particularly effective when applied to the underside of timber joisted ceilings and lightweight partition systems.

Dimensions (mm)			
Thickness	Width	Length	Edge
12.5	1200	2400	Tapered
15	1200	2400	Tapered
19	600	2400	Square