

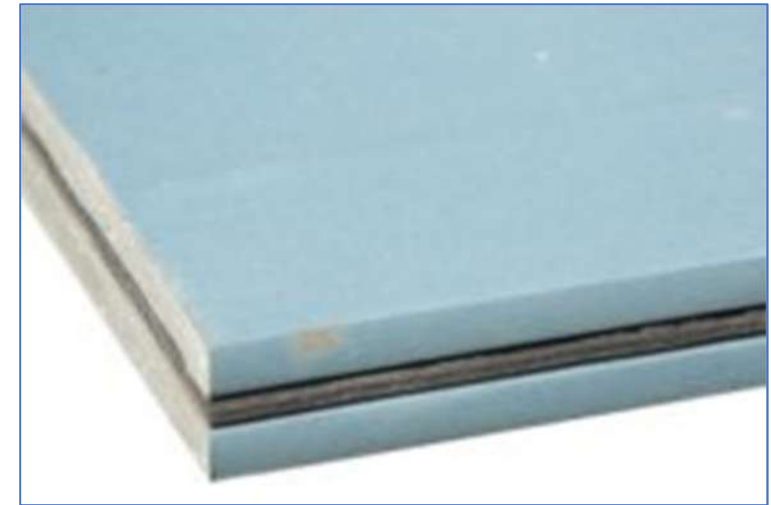
## DATA SHEET

### Noisestop2 and Noisestop2+ Panels

#### Description

The Noisestop2 (28mm) and Noisestop 2+ (30mm) are a slim soundproofing solution, suitable for use on walls and ceilings. Combining two layers of 12.5mm acoustic plasterboard bonded to a 2.5mm or 5mm layer of mass loaded vinyl sheet in the centre.

- Size 1200mm x 1200mm
- Thickness Noisestop2 (28mm) Noisestop2+ (30mm)
- Weight 40kg & 45kg
- Bond direct to walls
- Upgrade stud walls and ceilings



Noisestop Panels

#### Installation

- Remove skirting, electrics and coving.
- Use plasterboard adhesive to bond the panels to solid walls. Screw panels on to stud frames or ceiling joists.
- Attach the Noisestop Panels to ceiling joists, stud frames or soundbreaker bars using universal screws, or dry wall screws.
- Leave a 3-5mm gap around the perimeter of the wall/ceiling to be filled with acoustic sealant. A bead of sealant should be used between each board.
- Plaster skim to finish or tape and fill the tapered edges.

