

Sound Fibre-Poly



Description

Sound Fibre-Poly is manufactured from non-irritating, water repellent polyester fibres. It is designed for use in acoustic and thermal insulation applications.

It can be supplied in sheet form in packs of 10 or cut to a specific size and shape. It can also be supplied 'fabric wrapped' for architectural applications or with other performance enhancing facings.

Applications

Sound Fibre-Poly sheets are particularly suitable for architectural building applications such as wall or ceiling panels. It is also used in low temperature heating and ventilation equipment.

Specification

Sound Fibre-Poly is rot proof, odourless, non-hygroscopic, will not sustain vermin and will not encourage the growth of fungi, mould or bacteria. It is dimensionally stable under varying conditions of temperature and humidity.

It is supplied in polythene wrapped packs for short-term protection. For long-term protection these should be stored inside under cover in a dry well ventilated area.

Colour	White
Range of available thickness's	25mm & 50mm
Range of available densities	16kg/m ³ & 25kg/m ³ Class 0 when tested to BS476 Parts 6 & 7
Fire performance*	of the building regulations
Operating temperature	Up to 120°C
Sheet size	2000 x 1200mm
Sheets per pack	10

* Class 0 fire rating was achieved when faced with BC0 foil.

SOUND CONTROL SERVICES

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