

Install Guide for Melamine Acoustic Foam

Melamine Acoustic Foam are simply, quickly and easily adhered directly to ceilings and walls by using our [Spray Adhesive](#). The tiles can be easily cut with a Stanley knife or sharp knife.

Melamine is made from flexible open-cell resin-based acoustic foam. They are simply stuck on the walls and ceiling using our [Spray Adhesive](#). They are very lightweight (approx. 10kg/mdensity) and simple and easy to install. They are also fibre free and have excellent sound absorption characteristics over a wide range of frequencies. Melamine sheets are made from a soft foam and can be damaged. Therefore they should only be used in places where they cannot get hit or damaged.

When applying the tiles, the under surface must be smooth, clean, dry, solid and free from dust, oil and wax residues. Under surfaces which lack sufficient solidity, for example, sandy surfaces, must first be treated with commercially available water-based primers at a dilution ratio of 1 part water to 1 part primer. Uneven surfaces must first be levelled.

The adhesive is spread evenly over the entire back surface of the sheet to be adhered or to the underside to which the sheet is to be adhered. The sheets are then positioned into place, pressed to the surface and adjusted. Any adhesive drips or excess can be wiped away while still fresh with water. During adhesion and afterwards, attention must be paid to providing adequate ventilation to ensure quick bonding. We recommend a test adhesion be carried out before proceeding with full installation.

EST. 1969

Crawley Mill, Dry Lane, Witney, Oxfordshire, OX29 9TJ
sales@soundservice.co.uk

VAT NO: GB 434 5018 73 REG NO: 960986



Tel: 0845 363 7131
Fax: 01993 779569