



MuffleStick is our own branded self-adhesive acoustic panel. MuffleStick features Class A sound absorption capabilities. This high-performance sound absorbing panel aids in the reduction of echo and reverberation – contributing to a clear, balanced, and enjoyable sound environment. The installation of this acoustic panel

couldn't be easier with its simple peel and stick application – making it ideal for an

MuffleStick

Styles



Square



Circle



Advantages:

easy DIY project!

- Made from high-quality melamine foam
- Class A sound absorption
- Available in several fabric types
- Wide range of colours to choose from
- Self-adhesive backing for an easy peel and stick application

Product Specifications

MuffleStick is made from a high-quality and lightweight melamine foam with a self-adhesive backing.



MuffleStick core board has been tested and offers

Class O fire rating to BS476: Part 9 and 7, BS 6853 Annex D.8.4, and BS 6853 Annex B2 Fabric facing complies with:

Cara: Class 1 to BS476: Part 7 and EN1350-1 Class B, s1, d0



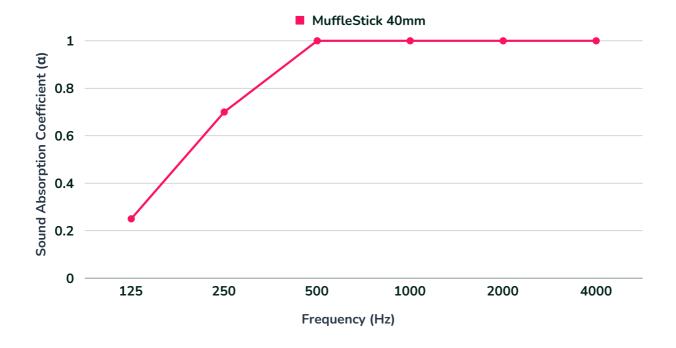
Weight

MuffleStick panels have a density of 9kgm-3. All volumetric mass densities are given as approximations.

Acoustic Performance

MuffleStick is made from a high performing acoustic foam which offers 'Class A' | sound absorption

Noise Reduction Coefficient | 0.95 (95%) BS EN ISO 345:2003



Product Dimensions

MuffleStick acoustic panels are available in 3 different shape options – square, rectangle, and circle. Each shape is available in a variety of sizes to suit your space perfectly.



Rectangle

1200 x 1500 x 40 (mm)
1200 x 1800 x 40 (mm)
1200 x 2000 x 40 (mm)
1200 x 2400 x 40 (mm)
1200 x 600 x 40 (mm)
1200 x 900 x 40 (mm)



Circle

Ø	800 x 40 ((mm)
Ø	1000 x 40	(mm
Ø	1200 x 40	(mm



Square

600 x 600 x 40 (mm)
800 x 800 x 40 (mm)
900 x 900 x 40 (mm)
1000 x 1000 x 40 (mm)
1200 x 1200 x 40 (mm)

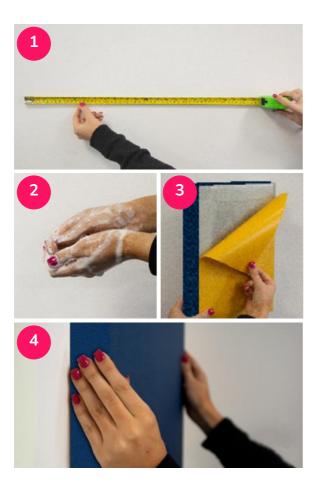


Installation

MuffleStick panels are suitable for fixing to a variety of solid surfaces including concrete, plasterboard, and block work. Before panel application, wallpaper should be removed and any emulsion paint should be brushed off with a stiff brush.

The application area needs to be completely dry and free from dents, bumps or imperfections – the surface should be 100% flat. Any signs of dampness or unevenness should be eliminated before installation. A minimum of 60mm should ideally be left between each panel.

We recommend a test adhesion be complete before applying all panels. Ideally, the panels should be installed in room temperatures between 5°C and 22°C.



Step One

Measure the area you'd like to place the panel and mark the wall.

Step Two

Handle panel with clean and dry hands (ensure panel is also clean)

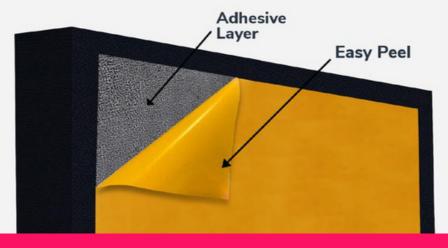
Step Three

Remove the backing and peel away the entirety of the yellow sheet

Step Four

Place the panel on the wall (Application is permanent) and push firmly against the wall across the whole surface to complete the installation

For ceiling application, a silicone adhesive must be used.



Colours

MuffleStick is available in a broad range of colours. The Cara fabric range is available for the square and rectangle panels only.

CARA COLOUR RANGE



Colours

Costa

YB026

The Lucia fabric range is available for the square and rectangle panels only.

LUCIA COLOUR RANGE



Colours

SOLACE

The Blazer Lite range is available for the Circle panels only.

BLAZER LITE COLOUR RANGE



Product Care

Delivery, Storage & Handling

MuffleStick panels should not be exposed to excessive moisture when storing or handling. When storing, lay the panels flat and keep away from dirt or damp.



Once installed, any light dirt marks can be removed using a proprietary carpet spot cleaner. Ensure to test the carpet cleaner on a smaller are of the panel to ensure the fabric is not adversely affected.

Supplier

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Note: Product MUST be checked for colour shading differences, flaws, defects or damage prior to installation. Once installation has been commenced, the products are deemed to have arrived in perfect condition – any of the above reported after installation will not be covered by your warranty.