



Fantastic acoustic properties and asymmetrical design

Different colour finishes and the option to paint your own bespoke colour makes this design is versatile enough to be used in any environment from schools to offices with its four differently levelled plains in one panel.

Cubism not only has fantastic acoustic properties but the asymmetrical design offers the user the ability to use 16 units in a square before repeating the pattern.

Made from 100% polyester, with over 50% recycled content. The panels can also be recycled making them an incredible environmentally friendly product.

KEY FEATURES & BENEFITS

- Soundtect acoustic panels offer design options that are unusual and stand out, giving designers more choice and flexibility for acoustic applications.
- The panels are easily wall mounted and can be used to create floating ceilings that absorb sound and enhance sound quality.
- Reverberation is reduced by offering Class A absorption to increase speech intelligibility in a specific area while reducing background sound noise levels.



cubism



Product Specifications

TYPICAL APPLICATIONS

Wall coverings

- Composition: 100% Polyester
- Low VOC
- Colourfastness Properties
 - Colourfastness to Light, AATCC16(3), Class 4.5
- BS EN ISO 354:L2003.
- Certified 100% Recyclable
- Composition: 100% polyester fibre (PET) 70% recycled

FIRE RATING

- BS1 D0
- Suitable for use in Class1 and Class 0

SIZE

- Product size: 610 x 610 x 50mm

ACOUSTIC PROPERTIES

- NRC: 0.90
- BS EN ISO 11654:1997

INSTALLATION

Easy installation for walls

- Draw a grid of your panel configuration.
- Screw wall brackets in place making sure to use the correct bracket for the number of panels.

We supply three types of bracket:

- Corner brackets
- Two panel brackets
- Four corner brackets

Moisture Absorption

Polyester fibre when exposed to an atmosphere of 50°C at 90% relative humidity for four days showed moisture absorption of less than 0.03% by weight. Polyester is not affected by moisture.

Does not contain any Red List chemicals*.