



### Exceptional levels of acoustic performance

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Manufactured from 70% recycled PET the Soundtect CLASS range is also complimented by "CLASS ABOVE" a stunning range of baffles and rafts.

Undoubtedly the most cost effective high quality high performance wall panels and rafts welcomed by many clients globally.

The Baffles and rafts are installed using our unique suspension system allowing for easy installation and removal.

For wall applications, the panels have an internal system to create a floating finish.

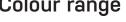
- Hang from ceilings
- Arrange and combine in various formation
- Suspend from ceilngs
- Layer in varying depths to create dramatic spaces
- Using the same tried and tested recycled PET as our existing range.
- · Cost effective solution
- for large installations
  Sustainable design for envirnomentally concious projects

# Soundtect®



# **CLASS**

Colour range



White



## **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
- PET with over 50% Recycled content

#### FIRE RATING

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

#### SIZE

- 600 x 600 x 50mm
- 600 x 1200 x 50mm

#### **ACOUSTIC PROPERTIES**

• NRC 0.95

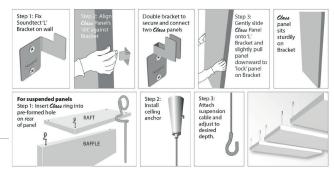
Ash

• EN ISO 11654:1997

#### INSTALLATION

Easy installation for ceilings

- Install the ceiling anchor.
- · Insert CLASS ring into pre-formed hole on the rear of the panel.
- Attached suspension cable and adjust depth.
- Hang panel.



#### 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\*.



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