

Safe-T-Sound

Nonwovens for improved room acoustics More than 25 years of experience in acoustic insulation

The high-performance solution for a wide range of applications

Ceiling:

- ceiling panels
- suspended ceilings
- baffles

Wall:

- partition walls
- wall panels

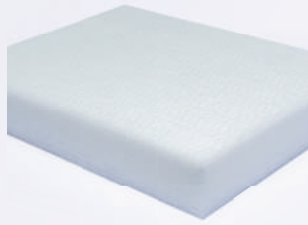
Acoustic room divider:

- installed room divider
- mobile room divider



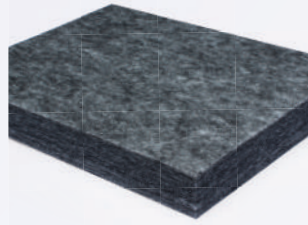
Advantages:

- certified in class I Ökotex Standard 100
- free of chemicals
- no emission of VOC's or formaldehyde, A+ certificate in France
- up to 1.00 α_w is possible
- recyclable, made from 100 % PET fibers
- durable and stable
- no dust generation during handling
- no skin irritation



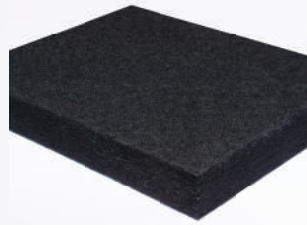
Safe-T-Sound Classic

available in:
- white



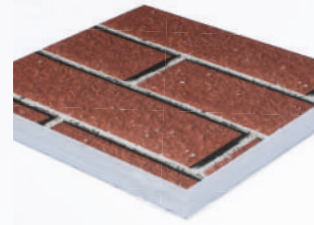
Safe-T-Sound FR

available in:
- white
- black
- grey



Safe-T-Sound Prestige

available in:
- white
- black



Safe-T-Sound Graphic

available in:
- white
- black
- printing by customer only on white material possible

All products are available in the following versions:

Weight: 400-4.000 g/m²

Thickness: 20-100 mm

Density: 20-80 kg/m³

Fire classification:

- Bs1d0 and Bs2d0 (EN 13501-1 Euro class)
- partly M1 (NF P92-504 French standard)

Standard panel dimensions:
(other dimensions on request)

- 60 x 120 cm
- 120 x 120 cm
- 120 x 240 cm

Packaging options for panels:

- piled flat on paletts, wrapped in stretch foil
- packed in PE Bags
- in boxes (dimensions: 1 m x 1,2 m x 0,75m), 3 boxes/palette

Packaging options for rolls:

- in foil bags

Until 600g/m² available in rolls.
Above 600 g/m² only available as panels.

