



SKREEN urban

Discover the stylish, versatile and aesthetic SKREEN

Urban takes the busy city layout to create an interesting modern pattern for its design theme.

The highly absorbent low VOC content SKREEN hanging screens will work perfectly to create quiet zoned environments in busy commercial buildings.

With up to 70% recycled content and finely tuned reverberation and sound control, Freestyle™ is the natural choice for bespoke designs that challenge the status quo.

Developed by London-based Soundtect®, Freestyle™ panels are built to exacting quality and use all of Soundtect's pioneering acoustic know-how.

KEY FEATURES & BENEFITS

- Elevated design potential
- Incredible versatility
- Available in a wide range of colours
- Create bespoke designs in specific corporate or design colours
- Suspend from the ceiling to create functional room or space dividers with sound control properties
- Excellent sound absorption
- Finely tuned reverberation thanks to Soundtect's pioneering acoustic technology
- Environmentally friendly and recyclable, Freestyle™ Acoustic Panels are ideal for projects when there is an eco-conscious consideration to be made
- Manufactured by Soundtect®
- Independently certified

urban

Colour range



Product Specifications

TYPICAL APPLICATIONS

Screens and dividers

- Composition: 100% Polyester
- Low VOC
- Colour Fastness Properties
 - Colorfastness to Light, AATCC16(3), Class 4.5
- ISO 14006 Certified Manufacturing Facility
- Certified 100% Recyclable
- Recycled Content: Up to 70% (min. 50%) post consumer recycled content

FIRE RATING

- EN13501, Bs1d0

SIZE

- 300 x 2440mm sets of 4 X 10 or 20mm
- 400 x 2440mm sets of 3 X 10 or 20mm
- 600 x 2440mm sets of 2 X 10 or 20mm

DENSITY THICKNESS

- 10mm, 2kg/sqm
- 20mm, 4kg/sqm

ACOUSTIC PROPERTIES

10MM: NRC 0.35
20MM: NRC 0.65

INSTALLATION

Freestyle™ acoustic panels can be installed by two methods.

- Suspend from ceiling as screens using either suspension kits or channels.

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*.