

Skye Pinhole

i Features

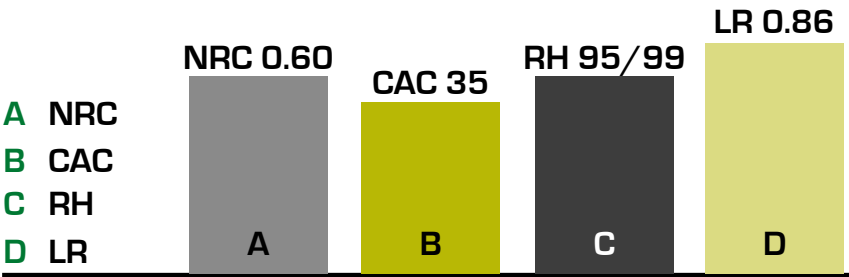
- Stereoscopic surface treatment makes the ceiling more natural and graceful.
- Non-directional pattern makes it easy to install.
- High light reflectance.
- Effective sound absorption.

🔥 Fire resistance

Class A: Flame spread 25 or under ASTM E84
B grade: China standard
Class O: Britain standard BS476 part 6 & 7

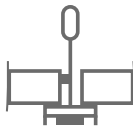
✓ Performance standard

SKYE PINHOLE performance standard (15mm)

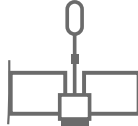


♻️ Recycled materials: 48%

✓ Ceiling & T-Grid



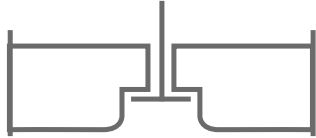
Square Lay-in board



Beveled Tegular board



✓ Visual standard

Edge details	Dimension	
SKYE PINHOLE square edge 	600 x 600 x 15mm	
	600 x 1200 x 15mm	
SKYE PINHOLE beveled tegular edge 	600 x 600 x 15mm	
	600 x 1200 x 15mm	

Glacier

i Features

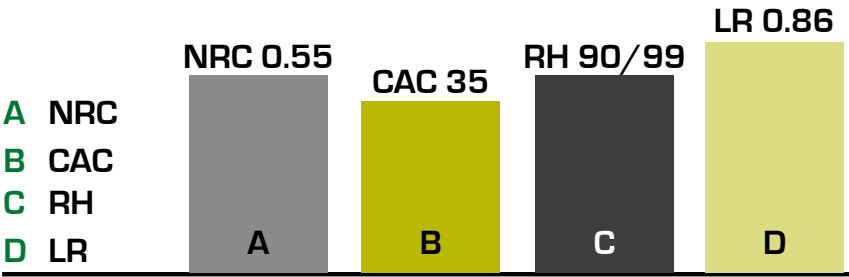
- Fine surface with effective sound absorption.
- Non-directional pattern makes it easy to install.
- Economical, easy to install and maintain.
- High light reflectance.
- Asbestos free.

🔥 Fire resistance

Class A: Flame spread 25 or under ASTM E84
B grade: China standard
Class O: Britain standard BS476 part 6 & 7

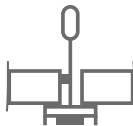
✓ Performance standard

GLACIER performance standard (15mm)

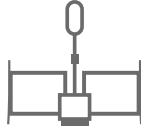


♻️ Recycled materials: 48%

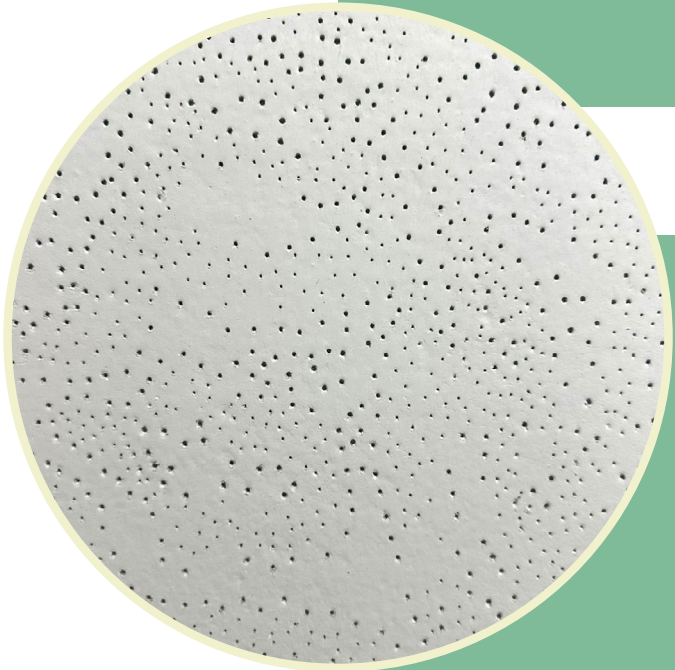
✓ Ceiling & T-Grid



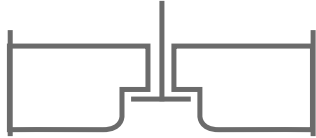
Square Lay-in board



Beveled Tegular board



✓ Visual standard

Edge details	Dimension	
GLACIER square edge 	600 x 600 x 15mm	
	600 x 1200 x 15mm	
GLACIER beveled tegular edge 	600 x 600 x 15mm	
	600 x 1200 x 15mm	

Fissured

i Features

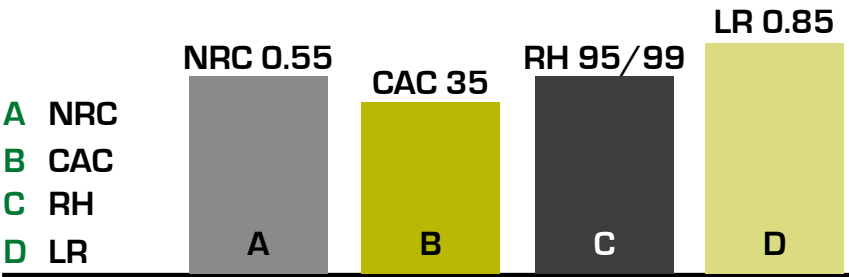
- The most popular pattern with a fine surface.
- Effective sound absorption that reduces background noise between rooms.
- Non-directional pattern reduces installation time and scrap.
- Asbestos free.

🔥 Fire resistance

Class A: Flame spread 25 or under ASTM E84
B grade: China standard
Class O: Britain standard BS476 part 6 & 7

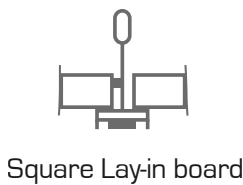
✓ Performance standard

FISSURED performance standard (15mm)

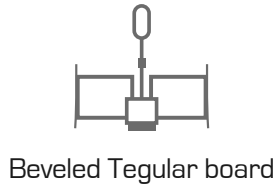


♻️ Recycled materials: 48%

✓ Ceiling & T-Grid



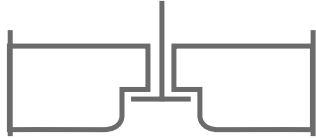
Square Lay-in board



Beveled Tegular board



✓ Visual standard

Edge details	Dimension	
FISSURED square edge 	600 x 600 x 15mm	
	600 x 1200 x 15mm	
FISSURED beveled tegular edge 	600 x 600 x 15mm	
	600 x 1200 x 15mm	

Solid Sable



Product information

Solid Sable Acoustical Ceiling tile is designed where high acoustic and thermal insulation performance is required at minimal thickness. This acoustical ceiling tile is available in functional and decorative facing materials to complement its base material properties, namely Solid "Sable".

Available form: 1195mm*595mm

Packaging: 10 tiles per pack



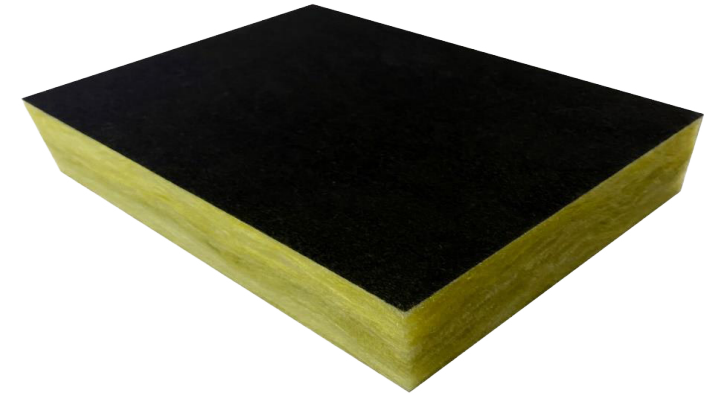
Physical properties

Tested content	Test method	Tested value
Density	ASTM C612	48kg/m ³
Thickness	GB/T 13350-2008	30mm
Average diameter of fibers	GB/T 13350-2008	6.5um
Coefficient of heat conductivity	EN12667	0.036W/m-K
Thermal resistance	ASTM C653	0.83m ² -K/W
NRC Value	EN ISO 354	0.80
Maximum service temperature	ASTM C411	170 °C
Corrosion Resistance	ASTM C665	No chemical reaction
Mold Resistance	ASTM C665	Mildew-proof
Moisture absorption	ASTM C1104	Less 3% by weight
Humidity veneration rate	ASTM E96	Max 0.013g/24Hours-m ²
Non combustibility	ASTM E84	Flame Propagation: 25; Flame ~Diffusivity: 50



Available facings

Solid Sable – Black facing



Storage & transport

Store insulation indoors. Store product under cover and in dry conditions. Store flat. Handle with care, especially on edges and corners, which can be damaged if subject to sharp or heavy contact.



Quality management & specification compliance

ISO 9001: 2008, ISO 14001:2004

GB/T17795-2008, GB/T13350-2008, EN ISO 354, EN12667, ASTM C177, ASTM C653, ASTM C665

With CE Certificate according to standard EN 134162:2008



Fire Performance:

Classified as Euro Class A1 to BS EN ISO 13501-1, and GB/T5464-2010, GB/T14402-2007