

BRIGHT&UP™ CLEANER, BRIGHTER CEILING SOLUTION

BRIGHT&UP™ ceiling tile overlays by Owens Corning, are made from the latest technologically advanced fibers. Crisp white and light weight, BRIGHT&UP™ takes the hassle out of suspended ceiling renovations. The overlay simply goes over the existing tile, reducing dust and debris.

CEILING TILE OVERLAYS FOR CEILING RENOVATIONS

Product Benefits

Light Weight

· For easy hauling and handling

Less Waste

Old ceiling tiles stay in place, saving up to 300kg in waste for 100m²

Superior Aesthetics

 Achieve the smooth and bright finish of a high-end ceiling at a fraction of the cost

No Debris

Applications

Suspended Ceiling Tiles (recommended for lay-in tiles only).



- · Commercial remodels
- Offices
- Retail stores

- · Schools/Universities
- Hospitals



Technical Properties (Nominal Values)

PROPERTY	TEST METHOD	UNIT	SPECIFICATION NOMINAL	LIMITATION	
				LOWER	UPPER
Thickness	ISO 9073 at 0.5 kpa	mm	1.0	0.9	1.1
Air Porosity	ISO 9237 at 100Pa	l/m²/s	350	150	550
Weight	ISO 536	g/m²	300	280	320
Light Reflection	ISO 7724-2	-	-	> 86%	-
Whiteness L*	ISO 7724-2	-	94.5	-	-

FIRE PERFORMANCE

Reaction to fire: A2-s1,d0 according to EN 13501-1

Product Availability

BRIGHT&UP™ Ceiling Overlays are available in 600mm x 600mm. Actual product size is 594mm x 594mm.

Packaging

Ceiling overlaying are packaged in 16.56m² per box (46 tiles per box). The boxes are packaged individually or by the pallet. A pallet contains 50 boxes (828m²). Pallets are stretch-wrapped for load stability and for protection during transport.

Storage

Unless otherwise specified, it is recommended to store glass fiber products in a cool, dry area. The packaging is not waterproof. Be sure to protect the product from the weather and other sources of water. The product should be stored in its original packaging. The best storage conditions are temperatures between 5°C and 30°C and humidity 80% or less.









Americas

Owens Corning Composite Materials, LLC.

One Owens Corning Parkway Toledo, Ohio, USA 43659 1-800-GET-PINK®



Europe

European Owens Corning Fiberglas Sprl.

166 Chaussée de la Hulpe B-1170 Brussels Belgium +32 3 674 8211

Asia Pacific

Owens Corning Shanghai Regional Headquarters

40/F, Pudong Kerry Parkside, 115 Fang Dian Road, Pudong, Shanghai, 201204, China +86-21-6101 9666

https://www.owenscorning.com/composites | Composites@owenscorning.com

This information and data contained herein is offered solely as a guide in the selection of product. We believe this information to be reliable, but do not guarantee its applicability to the user's process or assume any responsibility or liability arising out of its use or performance. The user agrees to be responsible for thoroughly testing any application of the product to determine its suitability. Because of numerous factors affecting results, we make no warranty of any kind, express or implied, including those of merchantability and fitness for a particular purpose. Statements in this publication shall not be construed as representations or warranties or as inducements to infringe any patent or violate any law, safety code or insurance regulation. We reserve the right to modify this document without prior notice