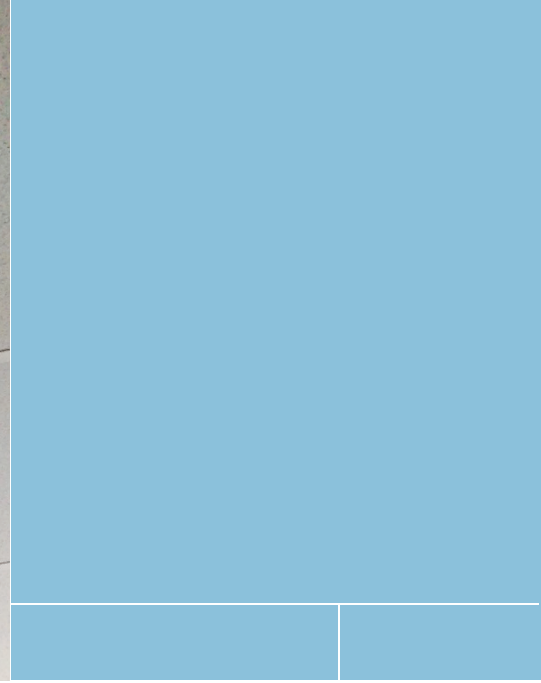


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Knauf Gypsum Tiles

Knauf Gypsum Tiles are applied with exposed grid ceiling frame as interior ceiling that give aesthetic finishes and easy access to the ceiling void above. Suitable for application in kitchens, health facilities, laundry rooms, restaurants, cafes, etc. Combine with T- grid suspension system to ensure the highest level of quality and aesthetic is achieved.

Knauf Gypsum Tiles

Product Description

A gypsum based ceiling panel laminated with vinyl that makes it easy to clean and sustainable.


Features

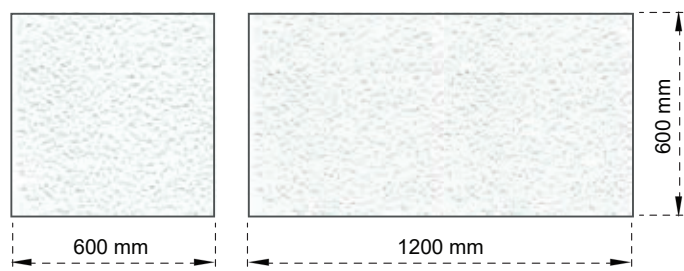
- Vinyl laminated easy to clean
- Moisture Resistance
- Sag-defying Strength
- Non Surface Spread Flame Material

Board Color

- White Vinyl on the face side
- Aluminum foil back side
- Thermal Conductivity : 0.25 w/m *k

Technical Data *

Edge Details	Thickness	Module Size	Actual Size		Weight
			Metric	Imperial	
 Square Edge (SE)	7 mm	600 x 600 mm	595 x 595 mm	603 x 603 mm	7 mm : 4.9 Kg/m ² (± 0.3 Kg/m ²)
	9 mm		595 x 1195 mm	603 x 1212 mm	9 mm : 5.2 Kg/m ² (± 0.3 Kg/m ²)
	12 mm	600 x 1200 mm	586 x 586 mm	596 x 596 mm	12 mm (SE) : 7.6 Kg/m ² (± 0.4 Kg/m ²)
			586 x 1186 mm	596 x 1196 mm	



*Subject to tolerance

Effect of Temperature

Knauf gypsum tiles are not recommended to use in areas with continuously humid conditions and must not be used to isolate dampness. Gypsum Tiles are not suitable for use in temperatures above 38°C.

Effect of Condensation

The thermal insulation and ventilation requirements of national building regulations aim to reduce the risk of condensation and mold growth in new buildings. However, designers should take care to eliminate all possibility of problems caused by condensation, particularly in refurbishment projects.

Please contact our sales department for inquiries about storage and packing.

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