



KNAUF SHEETROCK® VINYL 9.5MM CEILING TILES

Knauf Sheetrock® Vinyl Ceiling Tiles come with reinforced plasterboard core and are finished with a very high-quality PVC lining that provides a durable face that is easy to clean.

Standard Specifications

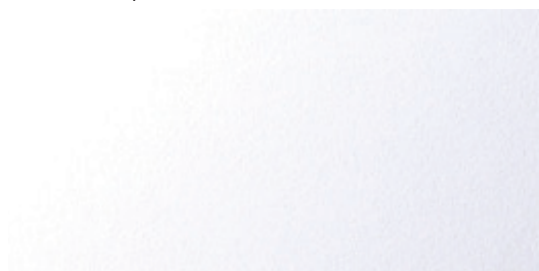
Features & Benefits

- Easy to clean
- Attractive finish
- Excellent light reflectance
- Lightweight and easy to install

Applications

- Hospitals
- Laboratories
- Data rooms
- Kitchen and food preparation areas

Texture – Capricorn



Product Data

Thickness	Metric (mm)	9.5mm & 12.5mm
Edge Details	Square Edge	
T-Bar Grid Size	Metric	600mm x 600mm 600mm x 1200mm
	Imperial	610mm x 610mm (2' x 2') 610mm x 1220mm (2' x 4')
Board Size	Metric	595mm x 595mm 595mm x 1195mm
	Imperial	603mm x 603mm 603mm x 1212mm
Lamination Option	Single side	• Single side laminate (front) • Single side laminate (front) with edges wrapped
	Both side	• Both sides laminate (front and back) • *Both sides laminate (front and back) with edges wrapped
Product Testing	Base material of gypsum ceiling tiles are tested under BS 476 Part 6 & 7	

*Meets ISO Class 3 requirements of maximum particles concentration according to Table 1, ISO 14644-1:2015 Cleanrooms and associated controlled environments –Part 1: Classification of air cleanliness by particle concentration (Testing conducted by TÜV SÜD PSB Singapore, Test report: 7191199601-CHM18-YMG) for 9.5mm thickness

The above specifications are standard dimensions. Knauf is able to produce customised product lengths to suit specific project requirements. Terms and conditions apply.

Installation

Each piece of gypsum ceiling tile shall be installed following the same text direction at the back of the board to ensure design uniformity and colour consistency.

Product Enhancement

Protective Backing

Vinyl ceiling tiles can be provided with special backing on the reverse side upon request.



Aluminium Foil

Aluminium foil backing is designed for use in areas with extremely high temperatures.



PVC

PVC backing is designed for high humidity areas to prevent sagging. It acts as a barrier against moisture.