

GypAcoustic RH99

Mineral Fibre Ceiling Board.



EASY TO
TRANSPORT



ACOUSTIC
PERFORMANCE



ECO
FRIENDLY



PRODUCTIVITY
GAIN



STABILITY



RECYCLING
CERTIFIED



LEADER
SGBP 5522

GypAcoustic RH99 Mineral Fibre Ceiling Board is composed of 85% mineral wool, showcasing excellent fireproof properties, high humidity resistance, sound absorption capabilities, and effective heat insulation performance. With a diverse range of textures, GypAcoustic RH99 Mineral Fibre Ceiling Board is well-suited for various decorative applications.

What's more, it is free from pollutants and hazardous substances such as formaldehyde or asbestos.



CHARACTERISTICS

Mineral fibre ceiling board comprising organic and composite fibres, with emulsion paint surface finish.

RECOMMENDED USE

Suitable for ceilings in lobbies, offices, conference rooms, corridors, department stores, auditoriums, hospitals, etc.

PRODUCT FORMAT

Nominal Thickness	16mm	19mm
Nominal Weight	5.35kg/m ²	6.35kg/m ²
Nominal Density	334kg/m ³	
Actual Metric Size	595mm x 595mm 595mm x 1195mm	
Actual Imperial Size	603mm x 603mm 603mm x 1210mm	
Edge Type	SQUARE 	REGULAR 

PRODUCT TEXTURE



MAX



LUXE

GypAcoustic RH99 offers a versatile array of textures, making it suitable for a wide range of decorative applications.

Gyproc® GypAcoustic RH99

FIRE RATING

- Low fire propagation in accordance to BS 476: Part 6
- Class 1 surface spread of flame in accordance to BS 476: Part 7
- Classified as Class 0 material in accordance to BS 476: Part 6 & 7

NOISE REDUCTION COEFFICIENT

- 16mm thk: NRC 0.55
- 19mm thk: NRC 0.70

RELATIVE HUMIDITY

- Up to 99%

LIGHT REFLECTANCE VALUE

- $\leq 85\%$

HANDLING AND WORKABILITY

- Lightweight
- Quick and easy installation

INSTALLATION

- When installing GypAcoustic RH99 Mineral Fibre Ceiling boards, ensure that the relative humidity in the application environment does not exceed the value specified for the product.
- Complete any wet projects before installing the boards.
- Design and install larger lamps or other heavy objects separately.
- Always wear clean gloves while working.
- After installation, be attentive to room ventilation, and remember to close doors and windows during rainy weather.

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