



EN-520

Gypsum Board Datasheet

10-2017

Knauf Moisture Resistant Gypsum Boards

Knauf Moisture Resistant Gypsum Boards are gypsum wallboards manufactured specifically for use in areas exposed to moisture and humidity.

Knauf Moisture Resistant Gypsum Boards EN-BS



Product Description

Knauf Moisture Resistant Gypsum Boards are gypsum wallboards manufactured specifically for use in areas exposed to moisture and humidity.

Fields of Application

Knauf Moisture Resistant Gypsum Boards are standard performance gypsum boards used as the cladding component of drywall constructions in humid areas such as:

- Partition or Ceilings of Kitchens/Bathrooms
- Wall Linings/Furrings in Kitchens/Bathrooms
- Partitions with tiled finish requirements
- Any internal area which is exposed to humidity

Properties

- Lightweight constructions
- Easy, fast and dry application
- Good sound insulation performance
- Hydrophobic boards impregnated against absorption of moisture
- A material that breathes and balances room climate and humidity levels
- Environmental friendly
- Limitless design options

Technical Data

Board Dimensions:

Thickness : 12.5 mm / 15 mm
Width : 1200 mm
Length : 2400 or 3000 mm*

* Special sizes are available upon request.

Board Weight (12.5mm) : 7.8 kg/m²

Surface Water Absorption: EN520

Total Water Absorption: EN520

Edge Detail:

Taper Edge (TE)



Asbestos content: None

Appearance:

Green Paper Liner

Board Type:

EN520 - Type H2

Note:

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

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