

KNAUF

كناؤف



EN-520

Gypsum Board Datasheet

10-2017

Knauf Regular Gypsum Board

Knauf Regular Gypsum Boards are gypsum wallboards which are essential for standard lightweight drywall constructions.

Knauf Regular Gypsum Boards EN-BS



Product Description

Knauf Regular Gypsum Boards are gypsum wallboards which are essential for standard lightweight drywall constructions.

Fields of Application

Knauf Regular Gypsum Boards are the essential for standard lightweight drywall construction and are used as the cladding component for:

- Drywall partitions using metal frames
- Suspended ceilings using metal frames
- Furring and wall linings
- Prefabricated building units
- Drylining blockwork/concrete walls using dot and dab of a gypsum based bonding compound

Properties

- Lightweight constructions
- Easy, fast and dry application
- Good sound insulation performance
- A material that breathes and balances room climate and humidity levels
- Environmental friendly
- Limitless design options

Technical Data

Board Dimensions:

Thickness : 6.5 mm / 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

Edge Detail:

Taper Edge (TE)



Asbestos content: None

Appearance:

Ivory / Grey Paper Liner

Board Type:

EN520 - Type A

Note:

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

Head Office: 6A Road 23, 3rd Floor, Maadi, Cairo – Egypt

Tel.: +20223 59 55 44

Fax : +20223594477

Plant: Ataq Industrial Zone, Suez

Website: www.knauf.eg

E-Mail: info@knauf.eg

www.knauf.eg
Knauf Egypt

The information provided in this leaflet is only intended to give guidance in selecting and using Knauf products. While we make every effort to ensure its accuracy, neither Knauf LLC and its branches nor any of this employees or affiliates warrant or assume any legal liability or responsibility for the completeness or usefulness of any failure in installation or constructing structure installation or building or caused by using this leaflet. Readers are advised to independently verify this information prior to reply on it. In particular, readers must obtain appropriate independent advice on the use of products in specific structures, installations or buildings to ensure compliance with all regulations, including health and safety regulations. Knauf reserves the right to amend technical specification without notice.

The constructional and structural properties, and characteristic building physics Knauf system can solely be ensured with the exclusive use Knauf system components, or other product expressly recommended by Knauf.