



TZS 1193:2018 EN 520

Gypsum Board Data Sheet

02/2021


Knauf Regular Gypsum Board (RG)

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



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Product Description	Fields of Application	Properties
Knauf Regular Gypsum Boards (RG) are gypsum wallboards which are essential for standard lightweight drywall constructions.	Knauf Regular Gypsum Boards are the essential for standard lightweight drywall construction and are used as the cladding component for: <ul style="list-style-type: none"> Drywall partitions using metal frames Suspended ceilings using metal frames Furring and wall linings Prefabricated building units Dry-lining block-work concrete walls using dot and dab of a gypsum based bonding compound 	<ul style="list-style-type: none"> 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
Board Dimensions	Edge Detail	Appearance
Thickness : 9.5 mm / 12.5 mm / 15 mm Width : 1200 mm Length : 2400 or 3000 mm* * Special sizes & thickness are available upon request & conforming to EN 520	Taper Edge (TE)  Asbestos content: None	Ivory / Grey Paper Liner Board Type: EN520 - Type A Reaction to Fire: A2-s1,d0 (B) According to DIN EN 13501- 1

Storage
<p>Plasterboards are supplied on gypsum strip bearers. Bundles should be lifted with a fork lift truck, the forks being set so there is an even weight distribution and no deformation of the bundle. Ensure handling equipment is of adequate capacity and that the personnel are advised of handling procedures and safety clothing. Care should be taken at all times to avoid strain to the handlers. Boards should not be lifted at the short edges or carried horizontally. Carry the boards on the edge, two persons per board by supporting one long edge and gripping upper edge to avoid breaking due to flexing.</p> <p>If the boards are stored inside, max. 5 pallets on each other; outside max. 4 pallets on each other. Gypsum boards should be stored so as to prevent damage to the front faces of each boards during packaging. If the boards are stored outside, they must be covered with nylon. Plasterboards must be stored flat in a clean dry environment on a flat surface. If bearers are used to store boards on site, they should be a minimum 40mm wide and placed at a maximum 450mm centres.</p>

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

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