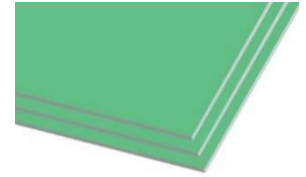


Green Drywall Board, Moisture-Resistant MR Green, Paper-Coated Drywall Board for Use in Wet Rooms

Cat. No.: XXXXXX911102



Main Features:

- Certified to Israel Standard 1490 Part 1 Standard Mark and to Green Certificate
- Available thicknesses: 12.7, 15.9 mm
- Board for interior use
- Easy installation (work with regular drywall screws, cutting with a box cutter)
- Fire resistance as per SI 755 grade V4.3.

Applications: Partitions and cladding in wet rooms (such as bathrooms, toilets, kitchens) and for cladding partition walls facing wet spaces and ceilings

Technical Specifications (standard requirements):

Parameter	Units of Measure	Value
Thickness	mm	12.7 (+0.5,-0.4)
Width	mm	1200 (+0.3, -0.3)
Taper width	mm	30-80
Taper depth	mm	0.5- 2.5
Flexure parallel to the board edges	Newton	476
Flexure perpendicular to the board edges	Newton	160
General absorptivity	Percent	Less than 5
Surface absorptivity	Percent	Less than 1.6
Nail head thrust strength	Newton	343

Safety instructions:

- The partitions must be designed in such a way as to ensure their stability, including all their parts and components. Contact the manufacturer for a specification.
- The partition type must be taken into consideration in the design stage according to the performance conditions in the installation area (SI 1503).
- The partitions must be installed in accordance with Israeli Standard 1924 and according to the manufacturer specification and instructions

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**Warnings and safety instructions:**

- Use gloves and protective goggles and ensure a ventilated working area, use a face mask when cutting the board
- For the exact safety instructions, see the product safety sheet, which is available for viewing - call 054-6737102

Storage instructions:

- The boards must be packed in packaging, in a sheltered area, such that they will not be damaged during storage or transport
- The boards must be stored on a flat, clean surface (horizontally), protected against moisture, weather damage and mechanical damage
- The pallets and boards must be securely anchored during shipment
- Boards must not be used for any purpose other than their intended purpose

General notes: Do not mix this material with materials that have not been specifically recommended by us. Read the product data sheet before use. Before starting work, contact the company representatives to receive instructions and a technical specification. Do not use the product at temperatures below 5°C or above 35°C. The factory warranty is limited to the product quality only. It does not include application that has been made not according to the manufacturer instructions, and it is not a substitute for the workmanship warranty. All of the information above must be regarded as a recommendation only, which is being made based on our knowledge and experience. The user is responsible for verifying the material is suitable for his needs, and he must ensure proper execution of all of the work in accordance with the applicable standards. He must also seek guidance from a representative of the training department at the work site. Tambour reserves the right to update or change the data and the recommendations without prior notice. The user is responsible for inquiring about any changes from time to time. Anchor the product securely for shipping. For the exact safety instructions, see the product safety sheet, which is available for viewing - call 054-6737102

Note! Read the technical data sheet, which is available on the company Internet website prior to beginning application, since it changes from time to time according to the instructions of the standard and according to the manufacturer recommendations: www.tambour.co.il

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