



### Description

Gyproc® DuraLine MR consists of a high-density aerated gypsum core with glass fibre, water repellent and other additives encased in, and firmly bonded to strong paper liners for improved strength, fire, moisture & impact resistance.

### Application

Suitable for high traffic wet areas with GypWall ROBUST systems where greater impact and moisture resistance are required.

### Benefit

- Impact resistant.
- Fire resistant.
- Moisture resistant.
- Tiling up to 32 kg/m<sup>2</sup>.

### Installation facts

- Faster to install.
- Durable.
- Easy to maintain, repair and refurbish.

### Manufacturing Standards

EN 520:2004+A1:2009: Plasterboard Type D, F I, R & H1  
ASTM C1396-17: Specification Standard Type X

### Weight

12.5 mm: 10.50 kg/m<sup>2</sup>  
15.0 mm: 13.60 kg/m<sup>2</sup>

### Colour

Face: Yellow face paper  
Reverse: Brown reverse side paper

### Edge



**Squared edge**



**Tapered edge**

### System Performance

Please refer to The White Book by Saint-Gobain Gyproc Middle East or technical specification document for system-dependent performance.

**Performance**

Board classification	Type D, F, I, R and H1	EN 520
	Type X & Section 7	ASTM C1396
Reaction to fire	Class A2-s1,d0, Class A	EN 13501-1, ASTM E84
Thermal conductivity	0.09 W/mK	BS EN 12664   ASTM C518
Water absorption	< 5% (Total)	EN 520
	< 180 g/m <sup>2</sup> (Surface)	EN 520
Formaldehyde release	< 0.005 mg/m <sup>3</sup> (E1)	EN 717-1

**Packing information**

Item code	Size <sup>1</sup>	Width <sup>1</sup>	Length <sup>1</sup>	Edge <sup>1</sup>	Weight per Pc	Pallet quantity	Quantity per 25T trailer
I1000003194	12.5 mm	1200 mm	2400 mm	T/E (Longitudinal)	30.24 kg	64 pcs	768 pcs
I1000003195	12.5 mm	1200 mm	3000 mm	T/E (Longitudinal)	37.80 kg	50 pcs	650 pcs
I1000000210	15.0 mm	1200 mm	2400 mm	T/E (Longitudinal)	39.17 kg	42 pcs	588 pcs
I1000000214	15.0 mm	1200 mm	3000 mm	T/E (Longitudinal)	48.96 kg	40 pcs	480 pcs

1. Other dimensions are custom made against order.

**HS code**

68091900-0000 (UAE)

**Ambient Condition**

Store and install the board in well-ventilated indoor environment and avoid water stagnation.

**Storage**

Store boards on a firm, leveled surface to prevent warping or damage. Ensure boards are kept dry and shielded from moisture, rain, and direct exposure to weather conditions.

**Handling guidelines**

Always carry boards vertically on edge to prevent bending or internal damage. Handling should be done by two people, each positioned at the long edge and supporting one end of the board to evenly distribute weight and reduce stress on the gypsum core.

**Stacking**

On leveled concrete floors, stack up to 4 pallets vertically. Avoid uneven surfaces or excessive stacking that may compromise board integrity.

**Recycled content**

Pre-consumer	Post-consumer
2%	1%

100% recyclable



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