

## Technical Data Sheet

### AMF Regular Gypsum Board

#### Product Information:

AMF Regular Gypsum Boards are produced from high purity natural gypsum core to offer its consistent properties and Mechanical strength to the boards. The core is encased in dense natural-finish paper liners.



#### Board Dimensions & Physical Properties:

Properties	Result	
Thickness	12.5 mm	15 mm
Width	1200 mm	
Length	2400 mm	
Core Density	675 kg/m <sup>3</sup>	
Edge Type	Tapered /Square Edge	
Board Liner Paper Colour	Ivory ( Face ) / Grey ( Back )	
Weight	8.8 kg/m <sup>2</sup>	11.2 kg/m <sup>2</sup>
Flexural Strength ( Method B )	T ≥ 200 N, L ≥ 520 N	T ≥ 281 N, L ≥ 710 N
Nail Pull Resistance	≥ 350 N (Avg.)	≥ 456 N

#### Standards complies:

Produced based on: ASTM C1396 / C1396M & EN 520 Type A standard.

Fire Reaction Tested based on: ASTM E84 & ASTM 473

#### Fire Safety:

Surface Burning in Accordance with ASTM E84 Gives Flame Spread <25, No Smoke.

#### Field of Application:

Dry Areas - Residential & Commercial Buildings, Hospitals, Airports and Educational Institutions

#### Material Storage & Handling Conditions:

- \* AMF Boards Stored in dry area inside the building which is ready to receive drywall installation.
- \* Load up to 4 pallets of Plasterboards on each other (Do not store other material on top\*)
- \* Protect Plasterboards from direct rain, sunlight or other extensive weather conditions\*