



OSMA BOARD Variety of Solutions

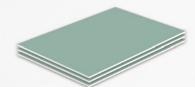
As Osman Group's policy to be always a pioneer in the construction industry in Egypt, we decided to establish Egypt's first local gypsum board factory. Gypsum boards are an alternative solution for cement prefabricated walls and conventional brick walls. It goes in line with development of building materials worldwide.



To meet and exceed international specifications, we use only the finest raw materials. To maintain quality, we use gypsum plaster from our sister company Gipsina (holder of the international Gold star for Quality TQM CC 100 certificate). In addition, we use high-quality additives to enhance the gypsum boards specifications.



Regular Board



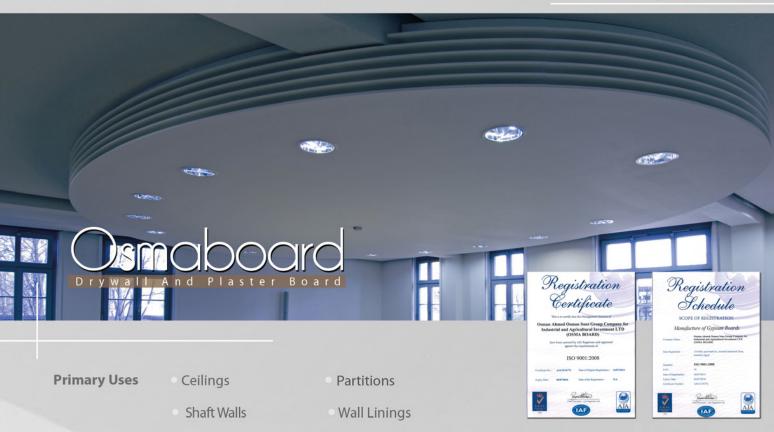
Moisture Resistant Board



Fire Resistant Board

A gypsum board panel is made of a paper liner wrapped around an inner core made primarily from gypsum plaster. The gypsum board is formed by sandwiching a core of wet gypsum between two sheets of heavy paper. When the core sets and is dried in a large drying chamber, the board becomes rigid and strong enough to use as a building material.





Board Dimension:

Thickness: 9.5, 12.5, 15 mm ± 0.5 mm

Width : 1200 mm

Length : 2400, 2800, 3000 mm

Comply with: DIN 18180 ES 2002 / 2009 ASTM C1396 / C1396M

Storage and packing

Store on pallets in a dry warehouse.

	Pcs/ Pallet
\rightarrow	80
\longrightarrow	60
\rightarrow	50
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➤ Available

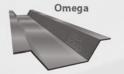
Osmaboard metal sections for drywall installation and suspended ceilings.

Osmaboard metal sections are used in construction of lightweight walls, in furring and cladding as frames for Gypsum boards walls.













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