

FRAMECAD Gypsum-board (Plasterboard)

Manufactured from gypsum plaster pressed between 2 layers of thick paper, and then kiln dried

Applications

- Interior wall linings and ceiling lining
- Fire Rated Grade Gypsum can be used to create fire rated wall assemblies, especially for multi unit housing or apartments

Features & Benefits

- Available in Standard Grade, Moisture Resistant Grade and Fire Rated Grade
- Available with Square Edge or Rebated edge
- Two layers of Gypsum can be used to increase thermal insulation, fire ratings, and reduce sound transmission
- Can be used to create curved walls and ceilings
- Easy to handle, can be cut and drilled using standard equipment
- Joint Tape and Gypsum compound also available
- For specific information on constructing fire walls, or the fasteners required to fix gypsum, please contact info@framecad.com



FRAMECAD Gypsum	Sheet Length (mm)	2200, 2400, 2700
	Sheet Widths (mm)	1200
	Sheet Thickness (mm)	9.5, 12, 15
NOTE: Other sheet sizes available subject to minimum order quantities		

FRAMECAD Cladding and Lining is distributed by:
 FRAMECAD Building Products
 PO Box 1292
 Auckland 1140, New Zealand

P +64 9 377 6640
F +64 9 307 7139
E info@framecad.com

Innovation Integration Sustainability

www.framecad.com