

Siniat EasyBoard 9.0mm and 12.0mm



Description

Siniat EasyBoard 9.0mm is used for commercial and residential ceiling applications as well as bulkheads.
Siniat EasyBoard 12.0mm is used commercial and residential ceiling applications and used in commercial drywall applications.

Intended use

Construction of walls and linings whether for aesthetic appearance as well as the 12mm for 30-minute drywall applications.

Board colour

-  Faced with grey coloured paper
-  Reverse faced with brown coloured paper

Features

Nominal thickness	9.0mm and 12.0mm
Nominal width	1200mm
Nominal length	2400, 2700, 3000 and 3600mm
Thickness tolerance	± 0.5mm
Width tolerance	0/-4mm
Length tolerance	0/-5mm
Edge Type	Taper
Squareness tolerance	≤ 2.5mm/m
Weight 9.0mm	6.2kg/m ²
12.0mm	8.3kg/m ²

Board printing

Edge – product name, board thickness x width x length, edge type

Reverse – standard and certification

Stack print – Siniat EasyBoard, board thickness x width x length



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Directors: R Roach, J L G Bernard (French)

Performance

Thermal conductivity (k value)	$\Lambda = 0.104 \text{ W/mK}$
Thermal resistance (R value) 9.0mm 12.0mm	0.087 m ² K/W 0.116 m ² K/W
Flexural breaking load 9.0mm <ul style="list-style-type: none"> Longitudinal direction Transverse direction 	>360N >140N
Flexural breaking load 12.0mm <ul style="list-style-type: none"> Longitudinal direction Transverse direction 	>500N >180N
Nail pull daN 9.0mm 12.0mm	20-40

Finishing & Painting

Siniat EasyBoard 9.0mm and 12.0mm plasterboard can either be taped and jointed with Siniat FibaTape and Siniat Premium Jointing Compound or full skimmed with EasyLite Multi-Purpose skimming plaster.

General storage, handling and installation instructions

Storage:	store in dry, flat conditions. Ensure safe stacking up to maximum 4 packs (or 3 metres). Use suitable handling equipment to avoid damage when lifting.
Handling:	boards shall always be handled from the stack by two persons and then be transported vertically.
Cutting:	boards can be cut with knife (score and snap) or with electrical saw for plasterboards.
Screwing	use plasterboard screws adapted to the metal frame thickness.
Jointing:	Siniat Jointing Compound to be used for taped and joint
Sanding:	after joints dried sand manually with sandpaper
Painting:	after jointing, boards receive decoration

Health & Safety

Please read the Plasterboard Health and Safety Datasheet available on our website. www.siniat.co.za.



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