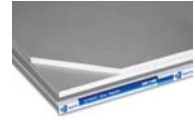


Gyproc plasterboards

Gyproc plasterboards are the ultimate lining solutions for today's buildings to create modern internal environments that offer comfort and safety for occupants. They offer high quality, high performance lining for walls, ceilings and stairwells in buildings.

Gyproc Classic



Product Characteristics

Gyproc Classic board consists of an aerated gypsum core encased in, and firmly bonded to strong paper-liners.

Applications

Suitable for ceiling (with 9mm thickness) and drywall (from 12.5mm thickness) of residential houses, commercial centers... where normal fire and acoustic performance are specified.

Board color

- Ivory face paper
- Brown reverse side paper

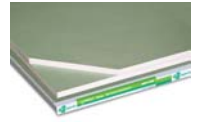
Manufacturing Standards

- TCVN 8256:2009
- BS EN 520:2004
- ASTM C1396-14A

Product matrix

	Width (mm)	Length (mm)	Edge Type
9mm	1210	2425; 2415	SE
	1220	2440	SE/RE
12.5mm	1210	2425	SE
	1220	2440	RE
15mm	1220	2440	RE

Gyproc Moisture Resistant



Product Characteristics

Gyproc Moisture Resistant board consists of special water repellent additives in the core, and moisture-resistant paper liners.

Applications

Suitable for ceiling (with 9mm thickness) and drywall (from 12.5mm thickness) of private houses, commercial centers... in high moisture areas like: kitchen, bathroom, toilet...

Board color

- Light green face paper
- Brown reverse side paper

Manufacturing Standards

- TCVN 8256:2009
- BS EN 520:2004
- ASTM C1396-14A

Product matrix

	Width (mm)	Length (mm)	Edge Type
9mm	1220	2440	SE
12.5mm	1220	2440	RE
15mm	1220	2400	RE



Gyproc Firestop

Product Characteristics

Gyproc Firestop board consists of an aerated gypsum core with glass fibre and micro silica encased in, and firmly bonded to strong paper liner. It is designed for fire rated systems from 60 - 120 minutes and above.

Board color

- Pink face paper
- Brown reverse side paper

Applications

Suitable for ceiling and drywall systems to strengthen the capacity of fire protection.

Manufacturing Standards

- EN 520:2004
- ASTM C1396-14A

Product matrix

	Width (mm)	Length (mm)	Edge Type
12.5mm	1220	2440	RE
15mm	1220	2440	RE

Gyptone



Product Characteristics

Gyptone offers aesthetics & acoustics solutions with sharp perforation and the back is covered by a special acoustic tissue. Gyptone is designed and manufactured according to European technology, health and environment-friendly..

Applications

The outstanding aesthetics and acoustic features, suitable for wide range of residential, education, commercial, leisure, healthcare and hospitality buildings.

Product matrix

Board type	Gyptone BIG QUATTRO 41	Gyptone BIG LINE 6	Gyptone BIG SIXTO 63
Dimensions (mm)	1200 x 2400	1200 x 2400	1200 x 2400
Thickness (mm)	12.5	12.5	12.5
Edge Type	2 tapered edges	2 tapered edges	2 tapered edges
Perforated ratio	16%	13%	15%
Hole size (mm)	12 x 12	80 x 6	hexagonal holes radius 6
NRC value*	0.5	0.6	0.6

(*) NRC: Noise reduction coefficient at plenum height of 400mm

DURAflex



Product Characteristics

DURAflex is calcium silicate board It is 100% asbestos free, health and environment-friendly.

Applications

DURAflex is applied to the exposed ceiling, concealed ceiling, external partition, underlay, underlay flooring, floor panels and elevator flooring...

Manufacturing Standards

- ASTM C1186:2012

Product matrix

	Width (mm)	Length (mm)
3.5 / 4 / 4.5 mm	605	1210
	1220	2440
6 / 8 / 9 / 10 / 12 / 15 / 18 / 20 mm	1220	2440



Vinh Tuong DECO TILE

Product Characteristics

PVC laminated surface (both gypsum board & calcium silicate board)

Applications

Suitable for T-bar ceiling of industrial, school, hospital, commercial complex, private house...

Product matrix

	Width (mm)	Length (mm)
3.5mm (calcium silicate board)	605	605
9mm (plasterboard)	605	605
	605	1210
	610	1210

Vinh Tuong DECO PLUS TILE



Product Characteristics

Silk printing surface boards with outstanding features: multiple color options, cleanable.

Applications

Suitable for T-bar ceiling system in industrial, school, hospital, commercial complex, private house...

Product matrix

	Width (mm)	Length (mm)
3.5mm (calcium silicate board)	605	605
9mm (plasterboard)	605	605
	605	1210
	610	1210