

Gyproc plasterboards

Gyproc plasterboards are the ultimate lining solution for today's buildings, providing high levels of fire, sound, thermal, moisture and impact resistance to create modern internal environments that offer comfort and safety for occupants. They offer high quality, high performance linings for walls and ceilings, lift shafts and stairwells, corridors and auditoria, in buildings as diverse as houses, schools, hospitals and cinemas.

Bespoke products

Gyproc offers a comprehensive bespoke service for the Gyproc plasterboard and Gypframe metal product ranges. Whether you require a non-standard length, alternative edge profile or other specification change, we'll try to provide you with the best solution for your project.

Board product index

Gyproc standard plasterboards

Gyproc Regular 178

Gyproc performance plasterboards

Gyproc Moisture Resistant	178
Gyproc FireStop	179
Gyproc FireStop MR	179
Gyproc DuraLine	180
Gyproc CoreBoard	180



Gyproc Regular



Product Characteristics

Gyproc Regular plasterboard consists of an aerated gypsum core encased in, and firmly bonded to, strong paperliners. Gyproc Regular is a plasterboard that is suitable for drylining internal surfaces.

Applications

Suitable for most system applications where normal fire, structural and acoustic levels are specified. Can be finished using Gyproc Fibre Tape or Gyproc Paper Tape and Gyproc Jointing Compound. Suitable for direct decoration.

Board Colour

- Ivory face paper
- Brown reverse side paper

Manufacturing Standards

British Standard BS 1230 – Type 1
European Standard EN 520 – Type A
American Standard ASTM C1396 – Section 5

Product Matrix

Width (mm)	Length (mm)*	Edge Type
9mm		
1200	2400	T/E
1200	3000	T/E
1220	2440	T/E
12.5mm		
1200	2000	T/E
1200	2400	T/E
1200	2500	T/E
1200	2600	T/E
1200	2700	T/E
1200	2800	T/E
1200	3000	T/E
1220	2440	T/E
1220	3000	T/E
15mm		
1200	2400	T/E
1200	3000	T/E

* other lengths available on request

Gyproc Moisture Resistant



Product Characteristics

Gyproc Moisture Resistant consists of an aerated gypsum core with water repellent additives encased in, and firmly bonded to, strong Moisture Resistant paperliners that are green in colour. Gyproc Moisture Resistant is a plasterboard that is suitable for drylining internal surfaces.

Applications

Suitable as a base for tiling wet use areas, such as bathrooms and kitchens. Also used for external soffits in sheltered positions. Can be finished using Gyproc Fibre Tape or Gyproc Paper Tape and Gyproc Jointing Compound. Suitable for direct decoration.

Board Colour

- Green face paper
- Green reverse side paper

Manufacturing Standards

British Standard BS 1230 – Type 3 & 4
European Standard EN 520 – Type A & H1
American Standard ASTM C1396 – Section 7

Product Matrix

Width (mm)	Length (mm)*	Edge Type
12.5mm		
1200	2000	T/E
1200	2400	T/E
1200	2500	T/E
1200	2700	T/E
1200	2800	T/E
1200	3000	T/E
15mm		
1200	2400	T/E
1200	3000	T/E

* other lengths available on request

Gyproc FireStop



Product Characteristics

Gyproc FireStop consists of an aerated gypsum core with glass fibre and other additives encased in, and firmly bonded to, strong paperliners that are pink in colour. Gyproc FireStop is a plasterboard that is suitable for drylining internal surfaces.

Applications

Used in Gyproc partition, ceiling and shaftwall systems to give increased fire protection. Also used for protection to structural steel. Can be finished using Gyproc Fibre Tape or Gyproc Paper Tape and Gyproc Jointing Compound. Suitable for direct decoration.

Board Colour

- Pink face paper
- Brown reverse side paper

Manufacturing Standards

British Standard BS 1230 – Type 5
European Standard EN 520 – Type F
American Standard ASTM C1396 – Type X

Product Matrix

Width (mm)	Length (mm)*	Edge Type
12.5mm		
1200	2400	T/E
1200	2700	T/E
1200	2800	T/E
1200	3000	T/E
15mm		
1200	2400	T/E
1200	3000	T/E

* other lengths available on request

Gyproc FireStop MR



Product Characteristics

Gypsum plasterboard with glass fibre and water repellent additives in the core.

Gyproc FireStop MR consists of an aerated gypsum core with glass fibre and water repellent additives encased in, and firmly bonded to, strong moisture resistant paperliners that are pink in colour. Gyproc FireStop MR is a plasterboard that is suitable for drylining internal surfaces.

Applications

Used in Gyproc partitions where increased fire protection is required combined with moisture performance. Can be finished using Gyproc Fibre Tape or Gyproc Paper Tape and Gyproc Jointing Compound. Suitable for direct decoration.

Board Colour

- Pink face paper
- Green reverse side paper

Manufacturing Standards

British Standard BS 1230 – Type 3, 4 & 5
European Standard EN 520 – Type F & H1
American Standard ASTM C1396 – Type X & Section 7

Product Matrix

Width (mm)	Length (mm)*	Edge Type
12.5mm		
1200	2400	T/E
1200	2700	T/E
1200	2800	T/E
1200	3000	T/E
15mm		
1200	2400	T/E
1200	3000	T/E

* other lengths available on request

Gyproc DuraLine¹



Product Characteristics

Gyproc DuraLine consists of an higher density aerated gypsum core with glass fibre and other additives encased in, and firmly bonded to, strong paperliners that are yellow in colour. Gyproc DuraLine is a plasterboard that is suitable for drylining internal surfaces.

Applications

Designed for use in the Gyproc GypWall ROBUST system to give greater impact resistance in heavy use areas. Can be finished using Gyproc Fibre Tape or Gyproc Paper Tape and Gyproc Jointing Compound. Suitable for direct decoration.

Board Colour

- Yellow face paper
- Brown reverse side paper

Manufacturing Standards

British Standard BS 1230 – Type 5
European Standard EN 520 – Type D, F, I & R
American Standard ASTM C1396 – Type X & Section 7

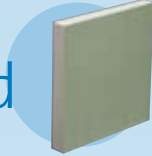
Product Matrix

Width (mm)	Length (mm)*	Edge Type
15mm		
1200	2400	T/E
1200	3000	T/E

¹ also available in MR subject to minimum order quantities

* other lengths available on request

Gyproc CoreBoard



Product Characteristics

A 19mm thick version of Gyproc FireStop MR board Gyproc CoreBoard consists of an aerated gypsum core with glass fibre, water repellent and other additives encased in, and firmly bonded to strong moisture resistant paperliners.

Applications

Used as the main board in the Gyproc ShaftWall system to provide fire protection with temporary moisture protection during construction. Can be finished using Gyproc Fibre Tape or Gyproc Paper Tape and Gyproc Jointing Compound. Suitable for direct decoration.

Board Colour

- Green face paper
- Green reverse side paper

Manufacturing Standards

British Standard BS 1230 – Type 3, 4 & 5
European Standard EN 520 – Type D, F & H1
American Standard ASTM C1396 – Type X & Section 7

Product Matrix

Width (mm)	Length (mm)*	Edge Type
19mm		
598	3000	S/E

* other lengths available on request

