

Plasterboards

—
Ultimate lining solutions for
lightweight construction



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 residential, education, hospitality, healthcare 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 will try to provide you with the best solution for your project.

Index

Gyproc standard plasterboards

Gyproc Regular	314
Gyproc Regular Ceiling	314

Gyproc performance boards

Gyproc Activ'Air	314
Gyproc Moisture Resistant	315
Gyproc Moisture Resistant - H2	315
Gyproc M2TECH	315
Gyproc FireStop	316
Gyproc FireStop MR	316
Gyproc Coreboard	316
Gyproc SoundBloc	317
Gyproc SoundBloc MR	317
Gyproc Duraline	317
Gyproc Duraline MR	318
Gyproc Habito	318

Gyproc specialist boards

Glasroc X	319
Aquaroc FC	319



All our systems are covered by SpecSure® when using genuine Gyproc® products

GYPROC STANDARD PLASTERBOARDS

Gyproc® Regular

Gyproc Regular consists of an aerated gypsum core, firmly bonded to strong paperliners, suitable for drylining internal surfaces. It is designed for use in Gyproc partition, lining and ceiling systems where normal fire, structural and acoustic levels are required.



Standards

BS EN 520: 2004+A1: 2009 - Type A
ASTM C1396-17 - Section 5

Board Colour

- Ivory face paper
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
9mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E
15mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths and thicknesses available upon request

Gyproc® Regular Ceiling

With sag resistant properties, Gyproc Regular Ceiling is primarily designed for Gyproc ceiling systems. It is not tested for fire or acoustic applications, but may be used on partitions and linings where no specific fire or acoustic performance is required.



Standards

BS EN 520: 2004+A1: 2009 - Type A

Board Colour

- Ivory face paper
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths and thicknesses available upon request

GYPROC PERFORMANCE PLASTERBOARDS

Gyproc Activ'Air®



available with



Gyproc Activ'Air actively improves indoor air quality by permanently removing 70% of formaldehydes. It is suitable for most system applications where normal fire, structural and acoustic levels are specified.



Standards

BS EN 520: 2004+A1: 2009 - Type A
ASTM C1396-17 - Section 5

Board Colour

- Ivory face paper
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E
15mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths and thicknesses available upon request

Gyproc® Moisture Resistant

available with



With water repellent additives, Gyproc Moisture Resistant is designed for use in Gyproc partition, lining and ceiling systems where greater level of moisture resistance is required.



Standards

BS EN 520: 2004+A1: 2009 – Type A & H1
ASTM C1396-17 – Section 7

Board Colour

- Green face paper
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E
15mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths and thicknesses available upon request

Gyproc® Moisture Resistant - H2

With water repellent additives, Gyproc Moisture Resistant - H2 is designed for use in Gyproc partition, lining and ceiling systems where greater level of moisture resistance is required.



Standards

BS EN 520: 2004+A1: 2009 – Type A & H2

Board Colour

- Green face paper
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E
15mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths and thicknesses available upon request

Gyproc M2TECH®



available with



With water repellent and mold resistant additives, Gyproc M2TECH is designed for use in Gyproc partition, lining and ceiling systems where greater level of mold and moisture resistance are required. They are ideally suitable for use in hospitals, schools and all types of wet areas.



Standards

BS EN 520: 2004+A1: 2009 – Type A & H1
ASTM C1396-17 – Section 7
ASTM D3273-16¹

Board Colour

- Green face paper
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E
15mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths and thicknesses available upon request

¹The boards achieve score of 10 as per ASTM D3273-16: Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber, the best possible score for these tests.

Gyproc® FireStop

available with



With glass fibre additives, Gyproc FireStop is designed for use in Gyproc partition, wall lining and ceiling systems to give increased fire protection. It is also used for protection to structural steel.



Standards

BS EN 520: 2004+A1: 2009 – Type F
ASTM C1396-17 – Section 5 & Type X

Board Colour

- Pink face paper
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E
15mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths and thicknesses available upon request

Gyproc® FireStop MR

available with



With glass fibre and water repellent additives, Gyproc FireStop MR is designed for use in Gyproc partition, wall lining and ceiling systems where great level of fire protection and moisture resistance are required. It is also used for protection to structural steel.



Standards

BS EN 520: 2004+A1: 2009 – Type F & H1
ASTM C1396-17 – Section 7 & Type X

Board Colour

- Pink face paper
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E
15mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths and thicknesses available upon request

Gyproc CoreBoard®

available with



Gyproc CoreBoard consists of plasterboard with glass fibre, water repellent and other additives, designed for use in Gyproc ShaftWall system to provide fire protection with temporary moisture protection during construction.



Standards

BS EN 520: 2004+A1: 2009 – Type D, F & H1
ASTM C1396-17 – Section 6, 7 & Type X

Board Colour

- Green face side paper
- Green reverse side paper

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

Gyproc® SoundBloc™

available with

ACTIV
air

With its high density gypsum core and special additives, Gyproc SoundBloc is designed for use in Gyproc partition, lining and ceiling systems where greater levels of sound insulation is required.

**Standards**

BS EN 520: 2004+A1: 2009 – Type D
ASTM C1396-17 – Section 5

Board Colour

- Blue face paper
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

15mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths and thicknesses available upon request

Gyproc® SoundBloc™ MR

available with

ACTIV
air

With its high density gypsum core and special additives in combination with water repellent additives, Gyproc SoundBloc MR is designed for use in Gyproc partition, lining and ceiling systems where greater levels of sound insulation and moisture resistance are required.

**Standards**

BS EN 520: 2004+A1: 2009 – Type D & H1
ASTM C1396-17 – Section 7

Board Colour

- Blue face paper
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

15mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Gyproc DuraLine®

available with

ACTIV
airM2TECH
MOISTURE
RESISTANT

Gyproc DuraLine consists of a high density gypsum core plasterboard with glass fibre additives. It is designed for use in the Gyproc partition, lining and ceiling systems to give greater impact resistance in heavy use areas.

**Standards**

BS EN 520: 2004+A1: 2009 – Type D, F, I & R
ASTM C1396-17 – Section 5 & Type X

Board Colour

- Yellow face paper
- Brown reverse side paper

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

Note - Other lengths and thicknesses available upon request

Gyproc DuraLine® MR

available with



Gyproc DuraLine MR consists of a high density gypsum core plasterboard with glass fibre and water repellent additives. It is designed for use in the Gyproc partition, lining and ceiling systems to give greater moisture resistance and impact resistance in heavy use areas.



Standards

BS EN 520: 2004+A1: 2009 – Type D, F, I, R & H1
ASTM C1396-17 – Section 7 & Type X

Board Colour

- Yellow face paper
- Brown reverse side paper

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

Note - Other lengths and thicknesses available upon request

Gyproc Habito®

available with




Gyproc Habito consists of a specially reinforced gypsum core plasterboard designed for high strength and fixing capability. It is designed for use in Gyproc partition, lining and ceiling systems where greater levels of sound insulation, impact resistance and fixing capability are required.



Standards

BS EN 520: 2004+A1: 2009 – Type D, F, I & R
ASTM C1396-17 – Section 5 & Type X

Board Colour

-  Grey face paper bearing the Habito logo
- Brown reverse side paper

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E
15mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths and thicknesses available upon request

Glasroc® X

available with 

Glasroc X is a high performance gypsum based sheathing board with glass mat reinforcement embedded into its core for improved strength, fire and weather resistance also making it suitable for external applications. The board contains a special additive that provides high resistance to mold and water penetration combined with a UV resistant surface for long term protection. It is especially designed for weather protection to structural frame steel (SFS) constructions and is an ideal substrate for ETICS (External Thermal Insulation Composite System) / EIFS (External Insulation Finishing System) or direct render application. This board is a perfect solution for external ceilings / soffits, wall systems, curved applications, facade cladding systems and internal wet area applications.



Standards

- BS EN 520: 2004+A1: 2009 - Type E & F
- BS EN 15283-1: 2008+A1: 2009 - Type GM-FH1
- ASTM C1177-17 - Type X
- ASTM C1658-18 - Type X

Width (mm)	Length (mm)	Edge Type
12.5mm		
1200	2400	S/E, T/E
1200	3000	S/E, T/E

Note - Other lengths available upon request

Board Colour

- White face glass mat bearing Glasroc® X logo
- White reverse side glass mat

Aquaroc® FC

Aquaroc FC is an asbestos-free, cellulose fibre reinforced cement board that is very dense with a non-porous surface. The excellent moisture resistant characteristics and mechanical strength of Aquaroc FC board makes it an ideal tile backer board that can be used in wet areas such as kitchens, bathrooms, shower areas and even on spa areas. It is suitable as a base for tiling in wet areas, which can also be used for external soffits in sheltered positions.



Standards

- ASTM C1186-08 - Type A Grade 1

Board Colour

- Light grey colour

Width (mm)	Length (mm)	Edge Type
6mm		
1200	2400	S/E, T/E
9mm		
1200	2400	S/E, T/E
12mm		
1200	2400	S/E, T/E
15mm		
1200	2400	S/E, T/E