

Boards

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.

Glasroc specialist boards have been developed for demanding applications calling for high levels of combined fire, moisture, and impact resistance.

The unique properties of this exceptionally fine-surfaced, paperless gypsum board provide solutions for a range of applications, from frameless encasement of steelwork for advanced fire protection, thermal insulation of semi-exposed soffits and the lining of steel-framed walls in industrial buildings, to the creation of aesthetically inspiring curved structures.



Board product index

Gyproc standard plasterboards

Gyproc WallBoard	512
Gyproc WallBoard 4TE	512
Gyproc HandiBoard	513
Gyproc Plank	513

Gyproc performance plasterboards

Gyproc WallBoard TEN	514
Gyproc WallBoard DUPLEX	514
Gyproc Moisture Resistant	515
Gyproc FireLine	515
Gyproc FireLine DUPLEX	516
Gyproc FireLine MR	516
Gyproc CoreBoard	517
Gyproc SoundBloc	517
Gyproc SoundBloc F	518
Gyproc SoundBloc MR	518
Gyproc SoundBloc RAPID	519
Gyproc SoundBloc RAPID MR	519
Gyproc DuraLine	520
Gyproc DuraLine MR	520


Gyproc ThermaLine laminates

Gyproc TriLine	521
Gyproc ThermaLine BASIC	521
Gyproc ThermaLine PLUS	522
Gyproc ThermaLine PIR	522
Gyproc ThermaLine SUPER	523

Specialist boards

Glasroc FireCase s	523
Glasroc F MULTIBOARD	524
Glasroc H TILEBACKER	524
Rigidur H	525

Section key

- S/E - Plasterboard has a square edge
- T/E - Plasterboard has a tapered edge
-  - Thermal conductivity W/mK

EN 520:

- ▶ Refer to www.british-gypsum.com

Gyproc board dimensions

	Thickness mm	Width mm	Length mm	Weight kg/m ²	Thermal resistance m ² K/W	Tapered edge	Square edge
Gyproc WallBoard	9.5, 12.5 or 15	900 or 1200	1800 to 3600	6.3, 8.0, 9.8	0.05, 0.07, 0.08	Y	Y
Gyproc WallBoard 4TE	12.5	1200	2400	8.0	0.07	Y	N
Gyproc HandiBoard	9.5 or 12.5	600 or 900	1220	6.3, 8.0	0.05, 0.07	N	Y
Gyproc Plank	19	600	2400	15	0.10	Y	Y
Gyproc WallBoard TEN	12.5	1200	2400	10	0.07	Y	N
Gyproc WallBoard DUPLEX	12.5 or 15	900 or 1200	1800 to 3000	8.0, 9.8	0.41, 0.42 [†]	Y	Y
Gyproc Moisture Resistant	12.5 or 15	1200	2400 to 3000	8.6, 10.1	0.07, 0.08	Y	Y
Gyproc FireLine	12.5 or 15	900 or 1200	1800 to 3000	9.8, 11.7	0.05, 0.06	Y	Y
Gyproc FireLine DUPLEX	12.5	1200	2400	9.8	0.39 [†]	Y	N
Gyproc FireLine MR	12.5 or 15	1200	3000	9.8, 11.7	0.05, 0.06	Y	N
Gyproc CoreBoard	19	598	3000	16	0.08	N	Y
Gyproc SoundBloc	12.5 to 15	1200	2400 to 3000	10.6, 12.6	0.05, 0.06	Y	N
Gyproc SoundBloc F	15	1200	2400 to 3000	14.1	0.06	Y	N
Gyproc SoundBloc MR	12.5 to 15	1200	2400 to 2700	10.6, 12.6	0.05, 0.06	Y	N
Gyproc SoundBloc RAPID	15	900	1800 to 2700	12.6	0.06	Y	N
Gyproc SoundBloc RAPID MR	15	900	2400	12.6	0.06	Y	N
Gyproc DuraLine	15	1200	2400 or 3000	13.9	0.06	Y	N
Gyproc DuraLine MR	15	1200	2400 or 3000	13.9	0.06	Y	N

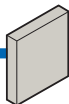
[†] Including 25mm minimum air space.

Gyproc and Glasroc board dimensions

	Thickness mm	Width mm	Length mm	Weight kg/m ²	Thermal resistance m ² K/W	Tapered edge	Square edge
Gyproc TriLine	52	900	2400	13	1.25	Y	N
Gyproc ThermaLine BASIC	22, 30, 40	1200	2400	6.5, 7.2, 8.1	0.35, 0.55, 0.8,	Y	N
Gyproc ThermaLine PLUS	27, 35, 40,	1200	2400	6.5, 7.2, 7.7,	0.62, 0.89, 1.05,	Y	N
	48 [†]			8.1	1.23		
Gyproc ThermaLine PIR [†]	38, 53, 63,	1200	2400	9.4, 9.81, 10.1	1.15, 1.85, 2.30,	Y	N
	78, 93			10.52, 10.94	3.00, 3.65		
Gyproc ThermaLine SUPER	50	1200	2400	6.5	1.97	Y	N
	60			6.6	2.56		
	70, 80, 90			6.7, 6.8, 6.9	3.06, 3.56, 4.06		
Glasroc FireCase s	15, 20, 25	1200	2000 to 2400	12.8, 17, 21.3,	0.05, 0.07, 0.09,	N	Y
	or 30			25.5	0.10		
Glasroc F MULTIBOARD	6, 10 or 12.5	1200	2400 or 3000	6.0, 8.5, 10.6	0.02, 0.03, 0.04	N	Y
Glasroc H TILEBACKER	12.5	1200	900, 2400 to 3000	10.6	0.04	N	Y
Rigidur H	12.5, 15	1200	2400 to 3000	15, 18	0.04, 0.04	Y	N

[†] Faced with 12.5mm Gyproc WallBoard.

Gyproc WallBoard



Characteristics: Standard board product.

Application: Suitable for most applications where normal fire, structural and acoustic levels are specified. Suitable for direct decoration or Thistle plaster finish.

Board colour

 - Ivory face paper.  - Brown reverse side paper.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

S/E - for plaster application, Artex texture finish or undecorated applications.

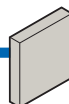
Standard and certification

EN 520 - Type A.

Thermal conductivity

 0.19W/mK.

Gyproc WallBoard 4TE



Characteristics: Standard non-performance board product

Application: Gyproc WallBoard 4TE (4 Tapered Edge) is a new non-performance board product designed for use in high specification public spaces that feature large area wall and ceiling surfaces which are subject to strong, direct lighting.

Board colour

 - Ivory face paper.  - Brown reverse side paper.

Board printing

Face - none.

Reverse - standard and certification.

Finishing

4T/E - with Gyproc jointing materials for taped and filled joints.

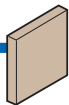
Standard and certification

EN 520 - Type A.

Thermal conductivity

 0.19W/mK.

Gyproc HandiBoard



Characteristics: Easy-to-use board with ivory face paper. Suitable for direct decoration or Thistle plaster finish.

Application: Designed for Thistle plaster application. Length is compatible with both 16" and 24" joist centres, for ceiling linings.

Board colour

 - Ivory face paper.  - Brown reverse side paper.

Board printing

Face - none.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

S/E - for application of Thistle Board Finish or Thistle Multi-Finish plaster.

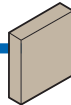
Standard and certification

EN 520 - Type P.

Thermal conductivity

 0.19W/mK.

Gyproc Plank





Characteristics: A 19mm thick version of Gyproc WallBoard.



Application: Used as the main board in British Gypsum GypFloor SILENT, GypWall AUDIO and GypWall QUIET systems.

Board colour

T/E

 - Ivory face paper.
 - Brown reverse side paper.

S/E

 - Brown face paper.
 - Brown reverse side paper.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

S/E - when used as a core or in-fill board.

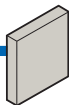
Standard and certification

EN 520 - Type A.

Thermal conductivity

 0.19W/mK.

Gyproc WallBoard TEN



Characteristics: Standard board product with specifically engineered weight of 10kg/m²

Application: Engineered to meet the guidance given in the national Building Regulations Part E (transmission of sound), that states plasterboard, where used, must have a minimum mass of 10kg/m² for internal and separating constructions in all residential projects, both new-build and refurbishment.

Board colour

■ - Ivory face paper. ■ - Brown reverse side paper.

Board printing

Face - Gyproc WallBoard **TEN**, screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

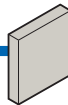
Standard and certification

EN 520 - Type D.

Thermal conductivity

🔥 0.19W/mK.

Gyproc WallBoard DUPLEX



Characteristics: Gyproc WallBoard backed with a vapour control membrane.

Application: Used for wall and ceiling linings where vapour control and a plasterboard lining are required in one fixing operation.

Board colour

■ - Ivory face paper. ■ - Metalised polyester film, reverse.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

S/E - for plaster application, Artex texture finish or undecorated applications.

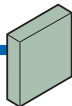
Standard and certification

EN 14190

Thermal conductivity

🔥 0.19W/mK.

Gyproc Moisture Resistant



Characteristics: Gypsum plasterboard with water repellent additives in the core and paper liners.

Application: Suitable as a base for tiling in wet use areas. Also used for external soffits in sheltered positions.

Board colour

 - Green face paper.  - Green reverse side paper.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints.

S/E - for undecorated applications or as a base for ceramic tiling.

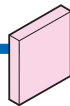
Standard and certification

EN 520 - Types A and H1.

Thermal conductivity

 0.19W/mK.

Gyproc FireLine



Characteristics: Gypsum plasterboard with glass fibre and other additives in the core.

Application: Used in British Gypsum partition, wall lining and ceiling systems to give increased fire protection. Also used for protection to structural steel.

Board colour

 - Pink face paper.  - Brown reverse side paper.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

S/E - for plaster application, Artex texture finish or undecorated applications.

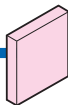
Standard and certification

EN 520 - Type F.

Thermal conductivity

 0.24W/mK.

Gyproc FireLine DUPLEX



Characteristics: Gypsum plasterboard with glass fibre and other additives in the core, backed with a vapour control membrane.

Application: Used in British Gypsum partition, wall lining and ceiling systems to give increased fire protection with vapour control. Also used for protection to structural steel.

Board colour

 - Pink face paper.  - Metalised polyester film.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

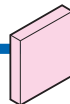
Standard and certification

EN 14190.

Thermal conductivity

 0.24W/mK.

Gyproc FireLine MR



Characteristics: Gyproc FireLine with water repellent additives in the core.

Application: Used in British Gypsum partition and wall lining systems where both fire protection and moisture resistance are required. Also used for protection to structural steel.

Board colour

 - Pink face paper.  - Pink reverse side paper.

Board printing

Face - Gyproc FireLine MR, screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints.

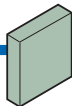
Standard and certification

EN 520 - Type F, H1.

Thermal conductivity

 0.24W/mK.

Gyproc CoreBoard



Characteristics: A 19mm thick version of Gyproc FireLine MR board.

Application: Used as the main board in the British Gypsum ShaftWall system to provide fire protection with temporary moisture protection during construction.

Board colour

 - Green face paper.  - Green reverse side paper.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

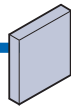
Standard and certification

EN 520 - Types D, F and H1.

Thermal conductivity

 0.24W/mK.

Gyproc SoundBloc



Characteristics: Gypsum plasterboard with a higher density core.

Application: Designed for use in British Gypsum wall and partition systems where greater levels of sound insulation are required.

Board colour

 - Pale blue face paper.  - Brown reverse side paper.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

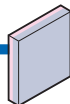
Standard and certification

EN 520 - Type D.

Thermal conductivity

 0.25W/mK.

Gyproc SoundBloc F



Characteristics: Gypsum plasterboard with a higher density core.

Application: Designed for use in British Gypsum wall and partition systems where greater levels of sound insulation and fire resistance are required.

Board colour

 - Pale blue face paper.  - Pink reverse side paper.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish, Thistle DuraFinish or Thistle Multi-Finish plaster.

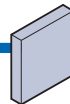
Standard and certification

EN 520 - Type D and F.

Thermal conductivity

 0.25W/mK.

Gyproc SoundBloc MR



Characteristics: Gypsum plasterboard with a higher density core and water repellent additives.

Application: Designed for use in British Gypsum wall and partition systems where moisture resistance and greater levels of sound insulation are required.

Board colour

 - Pale blue face paper.  - Green reverse side paper.

Board printing

Face - Gyproc SoundBloc MR, screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints.

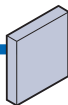
Standard and certification

EN 520 - Types D and H1.

Thermal conductivity

 0.25W/mK.

Gyproc SoundBloc RAPID



Characteristics: Gypsum plasterboard with a higher density core, in a special dimensional configuration.

Application: Used in the British Gypsum GypWall RAPID dB Plus system, a quick to erect, high performance internal wall system for housing applications.

Board colour

 - Pale blue face paper.  - Brown reverse side paper.

Board printing

Face - Screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

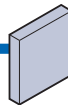
Standard and certification

EN 520 - Type D.

Thermal conductivity

 0.25W/mK.

Gyproc SoundBloc RAPID MR



Characteristics: Gypsum plasterboard with moisture resistant additives and a higher density core, in a special dimensional configuration.

Application: Used in the British Gypsum GypWall RAPID dB Plus system, a quick to erect, high performance internal wall system for housing applications.

Board colour

 - Pale blue face paper.  - Green reverse side paper.

Board printing

Face - Gyproc SoundBloc RAPID MR, screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or as a base for tiling.

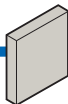
Standard and certification

EN 520 - Types D and H1.

Thermal conductivity

 0.25W/mK.

Gyproc DuraLine



Characteristics: Higher density core with glass fibre and other additives.

Application: Designed for use in the British Gypsum GypWall **ROBUST** system to give greater impact resistance in heavy use areas.

Board colour

■ - Ivory face paper. ■ - Brown reverse side paper.

Board printing

Face - Gyproc DuraLine, screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

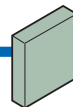
Standard and certification

EN 520 - Types D, F, I and R.

Thermal conductivity

λ 0.25W/mK.

Gyproc DuraLine MR



Characteristics: Gyproc DuraLine with water repellent additives in the core.

Application: Designed for use in the British Gypsum GypWall **ROBUST** system to give moisture resistance and greater impact resistance in heavy use areas.

Board colour (15mm)

■ - Green face paper
■ - Green reverse side paper.

Board printing

Face - Gyproc DuraLine MR, screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Reverse - standard and certification.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints.

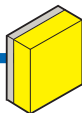
Standard and certification

EN 520 - Types D, F, I, R and H1.

Thermal conductivity

λ 0.25W/mK.

Gyproc TriLine



Characteristics: Gyproc WallBoard bonded to CFC and HCFC-free, glass mineral wool backing. An optional vapour check grade is available.

Application: Used to upgrade the acoustic performance of masonry separating walls, whilst also providing some improvement to thermal insulation.

Board colour

-  - Faced with ivory coloured Gyproc WallBoard.
-  - Backed with yellow coloured glass mineral wool.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.



Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

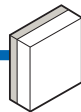
Standard and certification

EN 13950

Thermal conductivity

-  Gyproc WallBoard - 0.19W/mK.
-  Gyproc TriLine mineral wool - 0.033W/mK.

Gyproc ThermaLine BASIC



Characteristics: Gyproc WallBoard factory-bonded to an expanded polystyrene insulant that is both CFC and HCFC-free - meaning zero ODP (Ozone Depletion Potential). This product also has a GWP (Global Warming Potential) of <5%. An optional vapour check grade is available to reduce the risk of condensation.

Application: Can be used in both refurbishment and new-build where a basic level of additional thermal insulation is required.

Board colour

-  - Faced with ivory coloured Gyproc WallBoard.
-  - Backed with white coloured expanded polystyrene.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.



Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

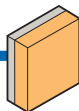
Standard and certification

EN 13950.

Thermal conductivity

-  Gyproc WallBoard - 0.19W/mK.
-  Gyproc ThermaLine **BASIC** expanded polystyrene -0.040W/mK.



Gyproc ThermaLine PLUS



Characteristics: Gyproc WallBoard factory-bonded to an extruded polystyrene insulant that is both CFC and HCFC-free - meaning zero ODP (Ozone Depletion Potential). This product also has a GWP (Global Warming Potential) of <5%. The closed cell structure of the foam provides integral vapour control.

Application Suitable for new buildings and for upgrading existing buildings when mid to high thermal performance is required.

Board colour

-  - Faced with ivory coloured Gyproc WallBoard.
-  - Backed with orange coloured extruded polystyrene.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.



Finishing

T/E - with Gyproc jointing materials for taped and filled joints or applications of Thistle Board Finish or Thistle Multi-Finish plaster.

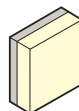
Standard and certification

EN 13950.

Thermal conductivity

-  Gyproc WallBoard - 0.19W/mK.
-  Gyproc ThermaLine PLUS extruded polystyrene - 0.033W/mK.



Gyproc ThermaLine PIR



Characteristics: Gyproc WallBoard factory-bonded to CFC-free, high thermal performance PIR insulant, which is zero ODP (Ozone Depletion Potential). This product also has a GWP (Global Warming Potential) of <5%. Has good fire performance, with Class 0 rating to plasterboard face. Also has low toxicity and smoke obscuration of less than 5%. Includes a vapour control layer as standard to reduce risk of condensation.

Application A very high performing, yet cost-effective, thermal laminate used for refurbishment and room-in-the-roof applications where a substantial upgrade in thermal insulation is required.

Board colour

-  - Faced with ivory coloured Gyproc WallBoard.
-  - Backed with beige coloured PIR kraft paper.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

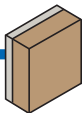
Standard and certification

EN 13950.

Thermal conductivity

-  Gyproc WallBoard - 0.19W/mK.
-  Gyproc ThermaLine PIR - 0.022W/mK.



Gyproc ThermaLine SUPER



Characteristics: Gyproc WallBoard factory-bonded to CFC-free, high thermal performance phenolic foam insulant, which is zero ODP (Ozone Depletion Potential). This product also has a GWP (Global Warming Potential) of <5%. Has good fire performance, with Class 0 rating to both faces. Also has low toxicity and smoke obscuration of less than 5%. Includes a vapour control layer as standard to reduce risk of condensation.

Application A very high performing, yet cost-effective, thermal laminate used for refurbishment and room-in-the-roof applications where a substantial upgrade in thermal insulation is required.

Board colour

-  - Faced with ivory coloured Gyproc WallBoard.
-  - Backed with brown coloured phenolic foam.

Board printing

Face - screw centre markings 'x'.

Edge - product code, EAN number, board thickness x width x length, edge type.



Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish or Thistle Multi-Finish plaster.

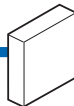
Standard and certification

EN 13950.

Thermal conductivity

-  Gyproc WallBoard - 0.19W/mK.
-  Gyproc ThermaLine SUPER phenolic foam - 0.020 to 0.023W/mK (depending on thickness of foam).

Glasroc FireCase s



Characteristics: High performance Class 0, non-combustible board.

Application Used predominantly as part of the British Gypsum FireCase structural steel encasement system, giving up to 180 minutes fire protection.

Board colour

- White gypsum face.
- White gypsum reverse side.

Board printing

Face - none.

Edge - none.

Reverse - board thickness, product name.

Finishing

S/E - with exceptionally smooth surface for direct decoration or application of Thistle Board Finish or Thistle Multi-Finish plaster.

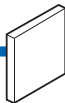
Standard and certification

BBA certificate number 93/2935.

Thermal conductivity

-  0.286W/mK.

Glasroc F MULTIBOARD



Characteristics: Highly versatile, Class 0, non-combustible glass-reinforced gypsum board.

Application Suitable for constructing all forms of partition and ceilings, including curved applications, giving high levels of fire and impact protection. Also offers increased levels of moisture performance. Can be used in semi-exposed situations such as eaves, canopies and carport under-linings.

Board colour

- White gypsum face. - White gypsum reverse side.

Board printing

Face - none.

Edge - none.

Reverse - board thickness, product name.

Finishing

S/E - the exceptionally smooth surface enables Glasroc F MULTIBOARD to be left unfinished or can be painted or papered directly. Alternatively finish with Gyproc jointing materials for taped and filled joints or applications of Thistle Board Finish or Thistle Multi-Finish plaster.

Thermal conductivity

 0.286W/mK.

Glasroc H TILEBACKER



Characteristics: Water resistant, Class A1 and Class 0, non-combustible glass-reinforced gypsum board.

Application Suitable as a tile backing board for use in environments subjected to moisture.

Board colour

 - Yellow face.

- White gypsum reverse side.

Board printing

Face - none.

Edge - none.

Reverse - board thickness, product name.

Finishing

S/E - the board is pre-primed with an acrylic coating suitable for direct tiling. In part-tiled areas not directly exposed to water, e.g. low moisture environments, the board can be finished with Gyproc jointing materials for taped and filled joints, or application of Thistle Board Finish, Thistle Multi-Finish or Thistle Durafinish plaster (in conjunction with ThistleBond-it).

Standard and certification

Conforms to *EN 15283-1 Types GM-H1*.

Thermal conductivity

 0.30W/mK.

Rigidur H



Characteristics: Rigidur H is a gypsum fibreboard which combines gypsum, cellulose fibres from recycled paper, and water, to form a dense sheet material that has superior rigidity, durability and mechanical strength.

Application Rigidur H is the outer board component in GypWall EXTREME, offering a British Gypsum system with increased rigidity and durability.

Board colour

-  - Beige face.
-  - Beige reverse side.

Board printing

- Face - none.
- Edge - none.
- Reverse - product name, board thickness and standards.

Finishing

T/E - with Gyproc jointing materials for taped and filled joints or application of Thistle Board Finish, Thistle Multi-Finish or Thistle Durafinish plaster.

Rigidur H needs to be treated with Thistle GypPrime prior to skimming to control suction.

Standard and certification

Conforms to EN 15283-2 Types GF.

Thermal conductivity

 0.35W/mK.