







Plasterboard selector guide









British Gypsum plasterboards are the ultimate lining for today's buildings, providing high levels of fire, acoustic, thermal, moisture, impact resistance and fixing capability to create modern internal environments that offer comfort and safety for occupants.

Performance key

-  Enhanced sound performance
-  Enhanced fire performance
-  Enhanced robust performance
-  Also available with ACTIVair technology
-  Enhanced moisture performance
-  Enhanced thermal performance
- TE** Tapered edge board
- SE** Square edge board

Standard board	
	
Gyproc WallBoard Used in drylining, masonry, timber frame and metal frame (walls, partitions and ceilings)	Gyproc Plank Located as an inner layer or for improving acoustics
Performance	
Thickness (mm)	9.5, 12.5, 15 19.0
Width (mm)	900 - 1200 600
Length (mm)	1800 - 3600 2400
Weight per board (kg)¹	10.9 - 38.4 22.8
Edge profile	SE TE SE TE
Standards and certification	BS EN 520 - Type A BS EN 520 - Type A
Finishing	Thistle MultiFinish or Thistle BoardFinish Thistle MultiFinish or Thistle BoardFinish
Variants	Gyproc HandiBoard Gyproc WallBoard DUPLEX Gyproc WallBoard 4TE Gyproc WallBoard TEN

Performance board					
					
Gyproc Moisture Resistant Moisture resistant board designed for use in areas such as kitchens and bathrooms	Gyproc FireLine Increased fire resistance for garages, fire escape routes or separating floors in flats	Gyproc CoreBoard Used to protect all forms of shafts and ducts in conventional buildings	Gyproc SoundBloc Enhanced sound insulation performance for partitions and floors	Gyproc DuraLine An increased robustness for high traffic areas such as hallways, stairs and landing areas	Gyproc ThermaLine Creating an advanced level of thermal insulation meeting required U-Values
					
12.5, 15	12.5, 15	19	12.5, 15	15	22 - 93
1200	900 - 1200	598	1200	1200	1200
2400 - 3000	1800 - 3000	3000	2400 - 3000	2400 - 3000	2400
25.6 - 31.9	17.3 - 47	29.1	34.1 - 52.1	42.5 - 53.3	19.8 - 35.2
SE TE	SE TE	SE	TE	TE	TE
BS EN 520 - Type A, H1	BS EN 520 - Type F	BS EN 520 - Type D, F, H1	BS EN 520 - Type D	BS EN 520 - Type D, F, I, R	EN 13950
Thistle MultiFinish or Thistle BoardFinish (pre-treated with Thistle Bond-It)	Thistle MultiFinish or Thistle BoardFinish	Not recommended	Thistle MultiFinish or Thistle BoardFinish	Thistle MultiFinish or Thistle BoardFinish	Thistle MultiFinish or Thistle BoardFinish
-	Gyproc FireLine MR Gyproc FireLine DUPLEX	-	Gyproc SoundBloc with ACTIVair technology Gyproc SoundBloc MR Gyproc SoundBloc MR with ACTIVair technology Gyproc SoundBloc F Gyproc SoundBloc RAPID Gyproc SoundBloc RAPID MR	Gyproc DuraLine MR Gyproc DuraLine with ACTIVair technology	Gyproc ThermaLine BASIC Gyproc ThermaLine PLUS Gyproc ThermaLine PIR Gyproc ThermaLine PIR MR Gyproc ThermaLine SUPER Gyproc TriLine

Specialist board			
			
Glasroc H TILEBACKER Used for tiling in wet areas such as kitchens and bathrooms	Glasroc F MULTIBOARD Used in conjunction with partitions and ceilings, where high levels of performance are required	Glasroc F FIRECASE Increased fire resistance primarily used in protecting structural steels	Rigidur H High performing board used in off-site manufacture and high traffic areas
			
6, 12.5	6, 10, 12.5	15, 20, 25, 30	12.5, 15
1200	1200	1200	1200
900 - 3000	2400 - 3000	2400	2400 - 3000
7.4 - 37.2	17.8 - 44.1	39.1 - 67	47.8 - 71.3
SE	SE	SE	TE
EN 15283-1 and Types GM-H1	EN 15283-1 and Types GM-F (6mm GM-F and H1)	EN 15283-1, Types GM-F and H1 BBA (No 93/2935) and LPCB 162a	EN 15283-2 and Types GF
Not recommended	Thistle MultiFinish or Thistle BoardFinish	Thistle MultiFinish or Thistle BoardFinish	Thistle MultiFinish or Thistle BoardFinish (pre-treated with Thistle GypPrime)
-	-	-	Rigidur H with ACTIVair technology

¹ For loading purposes only



Why not use our boards in one of the many lining systems British Gypsum has to offer? All of our systems are covered by the SpecSure® lifetime system warranty when using genuine British Gypsum and Saint-Gobain Isover products. For more information visit british-gypsum.com

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For more information on our products and systems visit british-gypsum.com

