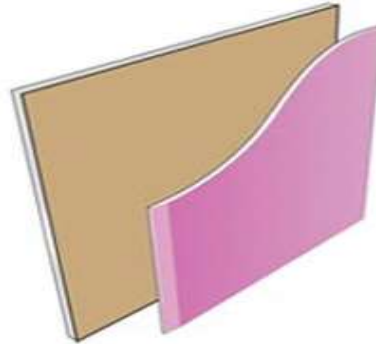


Description: - Gyproc® Firestop MR
(Gyproc® FRMR Board)



Characteristics: Gyproc® Firestop with water repellent additives in the core. Gyproc® Firestop MR consists of an aerated gypsum core with glass fiber, water repellent and other additives encased in, and firmly bonded with strong paper liners.

Applications:

Suitable for applications where increased fire and moisture resistance required.

Applicable Standards: EN 520:2004, Type F & H1
ASTM C1396, Type X

Properties:

Thermal Conductivity: 0.24 (w/m⁰K)
Thermal resistance: 0.05 for 12.5mm thick board
0.06 for 15mm thick board

Board Colour: Pink face paper
Brown reverse side paper

Edges: Taper edge along length of board
Square edge along width of board

Flexural breaking load of Gyproc® Firestop MR as per EN 520: 2004, Type F & H1

Width mm	Length mm	Transverse Direction (N)	Longitudinal Direction (N)
12.5mm board			
1220	1830	210	550
1220	2440	210	550
15mm board			
1220	1830	250	650
1220	2440	250	650



ORIGINAL

