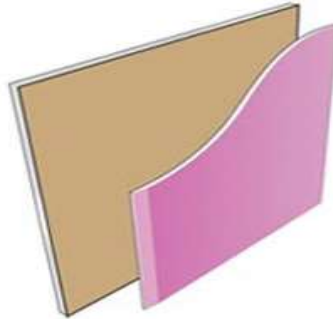


Description: - Gyproc® Firestop  
(Gyproc® Fireline Board)



**Characteristics:** Gypsum plasterboard with glass fiber and other additives firmly bonded with strong paper liners.

**Application:**

Suitable for applications where high level of fire resistance is required.

**Applicable Standard:** EN 520:2004, Type F  
ASTM C1396, Type X

**Properties:**

Thermal Conductivity: 0.24 (w/m<sup>0</sup>K)

Thermal resistance: 0.05 for 12mm 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 as per EN 520: 2004, Type F

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



**ORIGINAL**

