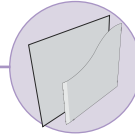


# Special Board - Gyproc®

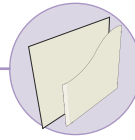
## Gyproc® CalSica



- **Characterisitics**  
Gyproc CalSica is an extra strong calcium silicate board with excellent fire and moisture resistant properties. It has high abrasion resistance and is a termite proof board. When used with metal framing system in drywalls it is good sound insulator.
- **Applications**  
Used in Gyproc partitions & wall lining and ceiling systems to give increased fire protection and moisture resistance are required.
- **Board Colour**
  - Creamy white face
  - Creamy white reverse side
- **Standards and certification**  
Density Kg/m<sup>3</sup> : 1210
- ① Thermal Conductivity : 0.18 (W/m<sup>2</sup>K)

Width mm	Length mm	Edge type
6mm / 8mm / 10mm / 12mm Board		
1220	2440	T/E S/E

## Gyproc® Superflex



- **Characterisitics**  
Gyproc Superflex is a smooth surfaced, light colored, asbestos-free, cellulose fibre reinforced cement board. It is a major breakthrough in asbestos-free board technology, providing a very smooth and light weight boards.
- **Applications**  
It is tough and flexible, and is the ideal choice for many general building purposes, for both internal and external application.
- **Board Colour**
  - Creamy white sanded surface
  - Creamy white reverse side sanded surface
- **Standards and certification**  
BS 476 - Part 6 and 7
- ① Thermal Conductivity : 0.30 (W/m<sup>2</sup>K)

Width mm	Length mm	Edge type
3.2mm board		
610	1220	S/E
1220	1220	S/E
6mm / 7.5mm / 9mm / 12 mm board		
1220	2440	S/E