

FireLine®

Gyproc FireLine® comprises of gypsum compound mixed with specially formulated ingredient in the core, encapsulated within pink paper lining. It is designed for use in fire resistance application in critical areas within buildings.

Technical Information of FireLine®

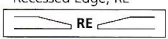
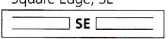
Characteristic

- Gypsum plasterboard uses special ingredient in the core to improve the cohesive properties of board at high temperatures

Recommended Application

- Universally used as wall and ceiling systems that requires fire resistance performances

Product Format

Thickness	15mm	
Nominal Weight	12.5kg/m ²	
Nominal Sheet Size**	1220mm x 2440mm 1200mm x 2400mm	
Edge Type	Recessed Edge, RE 	Square Edge, SE 

Highlights of Product

Reaction to Fire

- Non-combustible material according to BS 476: Part 4
- Classified as Class 0 material according to building regulation

Resistance to Fire

- Provides up to 120 minutes fire resistance performance in accordance with BS 476: Part 22

Certified by

- Jabatan Bomba dan Penyelamat Malaysia • TÜVSÜD PSB Corp Pte Ltd

Reaction to moisture

- Available with water repellent additives in the core - FireLine® MR

Thermal Insulation

- Recommended design thermal conductivity, k-value = 0.18 W/m.K

Handling and Workability

- Lightweight
- Quick and easy installation
- Highly flexible in creating the highest standards of design
- Easily decorated
- Seamless and smooth finishing
- Moisture tolerable

Contribution to Health and Environmental

- Made from 100% natural gypsum
- Recyclable material, hence environmental friendly and certified with Green Label
- Does not produce toxic fumes or hazardous substance that are harmful to health

Image provided is for reference only, kindly obtain confirmation from Gyproc's Technical Support Personnel before submission of specification for any project.

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