

# Firestop®

## TECHNICAL DATA

### Advantages

- Fire resistant
- High acoustic performance
- GECA Accreditation
- May contribute to green star points

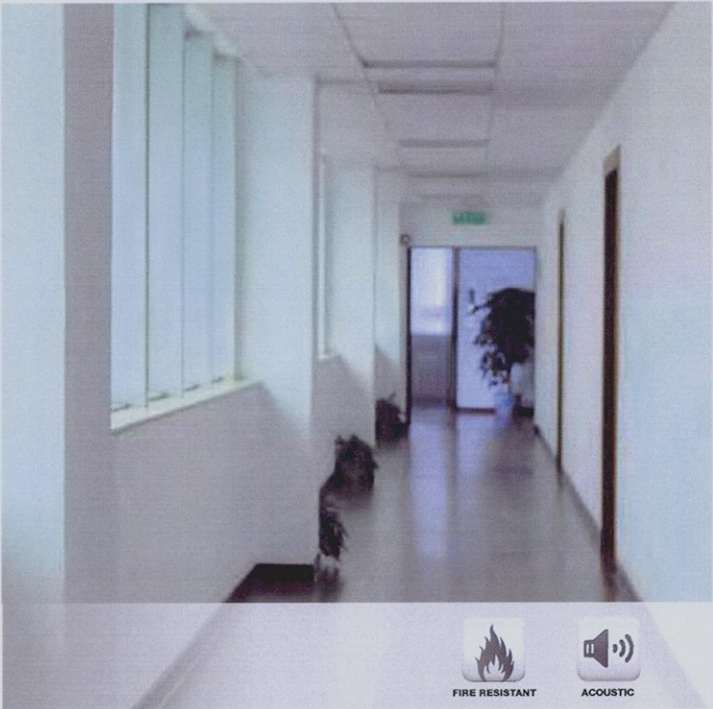
### Description

Firestop® is a specifically formulated fire-resistant core plasterboard providing an ideal solution for projects where specific fire-resistance ratings are required in partition wall and ceiling systems. Firestop® is utilised in Multiframe™, Partiwall®, IntRwall® and other proprietary systems providing lightweight fire and acoustic performance.

Firestop® is certified by Good Environmental Choice Australia (GECA) and may contribute to Green Star points.



BOR-2011  
GECA 04-2011 v2  
Panel Boards



### Board Specification:

Feature	Description
Thickness	13mm & 16mm
Edge Profiles	Recessed edge
Sheet Size (width x length)	1200x2400mm, 1200x2700mm, 1200x3000mm, 1200x3600mm, 1350x3600mm. [Please refer to Size & Availability Chart for more sizes] Product availability: Certain products and sizes may only be available on order or in pack lots.
Paper Colour	Pink
Mass	10.5kg/m <sup>2</sup> (13mm), 13.0kg/m <sup>2</sup> (16mm) nominal
Fire Hazard Properties	Group 1 – in accordance with BCA Specification C1.10a Fire Hazard Properties – Floors, Walls and Ceilings.
Combustibility	Non Combustible material as defined in BCA Deem-to-Satisfy Provisions C1.12
VOC	Less than 0.5mg/m <sup>3</sup> TVOC
GECA	Certified to GECA 04-2011 v2 – Panel Boards
Manufacture	Manufactured in Australia to the requirements of AS/NZS 2588:1998 Gypsum plasterboard and in accordance with AS/NZS ISO 9001:2008 – Quality management systems - Requirements