

 Signage Solution

 Display Solution

PROBOND[®]ultraFR[®]



PROBOND UltraFR[®] is one of the only Fire Retardant Signage Grade Panels in the world and is suitable for signage for Type A and Type B constructions where a Group 1 Fire Rating is required.*
The unique mineral filled core resists burning under intense heat.



fire
resistant



Group1 BCA
classification



easy-peel clear
protective film



superior quality
and performance



versatile and
easily formable



vertical panel,
circular or jig-saw



superior routing
performance



extended
durability

Applications

- ✓ General Signage
- ✓ Fascia
- ✓ Formwork
- ✓ Pylon Signs
- ✓ Exhibition Stands & Displays
- ✓ Internal Fitouts

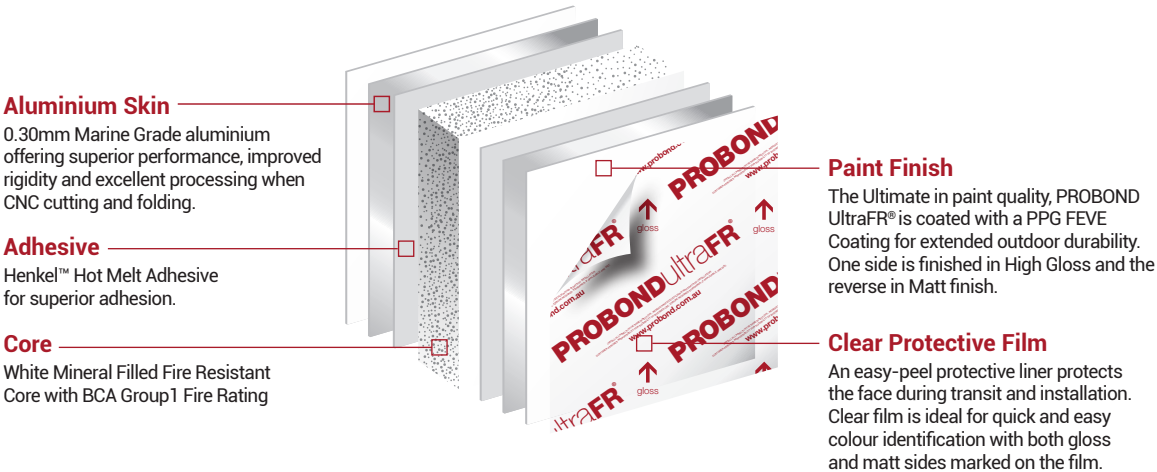
PROBOND[®]
aluminium cladding material

* This product is not suitable for use where non-combustible panel is required

With upgraded components, PROBOND UltraFR® has been developed to satisfy requirements where Building Code Fire Rating qualities are required.

PROBOND UltraFR® is one of the only Fire Retardant Signage Grade panels in the world and is designed for where a fire retardant panel with a Group1 BCA Classification is required for your signage application.

The mineral core is designed to resist burning under extreme fire conditions and has a PPG FEVE Coating for extended outdoor durability designed to withstand the harsh Australian UV conditions. It is the highest standard of panel for all signage applications.



PROBONDultraFR®

AVAILABILITIES

Panel Thickness (mm)	3mm
Aluminium Thickness (mm)	0.30mm
Weight	5.0kg/m²
Standard Sizes (mm)	2440mm X 1500mm, 3050mm X 1500mm, 4000mm X 1500mm

