



FIRESCREEN BAL HD SERIES BLANKET



PRODUCT DATA SHEET

■ PRODUCT DESCRIPTION

Firescreen BAL HD Series Blanket is a non-combustible glasswool blanket and is a practical solution for sealing gaps in roofs in BAL fire zones.

■ APPLICATION

Firescreen is a non-combustible glasswool used to seal the gaps in metallic roof sheeting at the hips, valleys and fascias, designed to seal any gaps against ember attack. Firescreen is installed under compression on metallic roof sheeting to seal the ribs and profiles according to the Bush Fire Requirements of AS3959, and is suitable for use for Bush Fire Attack Level of 12.5-40.

■ PRODUCT SIZE & PACKAGING

20m x 300mm x 25mm 4 Rolls per Pack



■ COMPLIANCES/PHYSICAL PROPERTIES

- ◆ Non-Combustible AS1530 Part 1
- ◆ Fire Hazard Properties, AS1530 Part 3 - Ignitability 0, Spread of Flame 0, Heat Evolved 0, Smoke Developed 0-1.
- ◆ Corrosion Resistance - ASTM C 665 - Chemically inert.
- ◆ Mold Growth - ASTM D 2020 - Does not breed or sustain mold, fungus or bacteria.
- ◆ Moisture Absorption - ASTM C 553 - Absorption is less than 2% by volume.
- ◆ Complies with the requirements of AS3959 Bush Fire Attack Level for walls, floors and ceilings.
- ◆ Complies with the NCC.



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■ HEALTH & SAFETY

Firescreen BAL HD Series Glasswool is manufactured for bio-solubility and for further handling, refer to the SDS.

■ ENVIRONMENTAL PROPERTIES

Firescreen HD Series Glasswool is manufactured using 77% recycled glasswool and ultra low VOC and achieves ODP.

■ MAINTENANCE & CARE

- ◆ Product should not be exposed to weather or the elements and should be kept dry at all times.
- ◆ Product must be installed correctly and to industry standard in order to achieve the purpose of filling voids and gaps in metallic roof sheeting.
- ◆ If installed correctly, no further maintenance is required.



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