

FR Breather Membrane

Product Description

FR Breather Membrane is a B-s1,d0* fire class breather membrane, dual approved for both roof and wall applications. This membrane is suitable for use in pitched cold and warm roofs, and insulated wall applications including those above 18 metres in height.

FR Breather Membrane meets EN 13859-1 for pitched roofing and EN 13859-2 for walls. The product has the maximum W1 water resistance, good breathability, and is lightweight and easy to handle. FR Breather Membrane is coloured black to the front and white on the reverse side, but with no text or images on either side, except an overlap line.

Features

- *B-s1,d0 fire rated when fitted to A1 / A2 materials, D-s2,d0 when on wood
- Excellent UV stability. TPU performs significantly better than other materials. Install as per BS 5534 UV quidance
- CE compliant to EN 13859-1 (roofs) and EN 13859-2 (walls)
- Waterproofing membrane suitable for walls over 18 metres
- Single product for all roofs and walls
- Monolithic breathable / vapour
- permeable membrane design
- High performance TPU / non-woven laminate construction
- Suitable for use on fully boarded roofs

Roll Detail	
Standard Width	1.5m
Roll Length	50m
Roll Weight	8.5kg
Packing	60 Rolls per pallet

Please note: The above technical information is given as a guide and is based on recent test data obtained under laboratory conditions. Materials should be fully tested by the end user to establish suitability of the product for the intended application. October 2014