

RAPID SELF-ADHESIVE VAPOUR BARRIER PLUS

Rapid Self-Adhesive Vapour Barrier Plus is a modified bitumen vapour barrier with an aluminium core and a G200 (200g/m²) woven fibreglass mat reinforcement, which has a removable silicon film on the underside and a TNT polypropylene fine fleece finish on the upper surface. The superior properties of the G200 reinforcement provides improved resistance to foot traffic.



Use

For use as a vapour control layer in built-up roofing systems, in both new build and refurbishment projects, and can be used on standard substrates including metal decks. The TNT upper surface is suitable for torch-on, PU adhesive and cold applied bitumen adhesive applications.

Application

All surfaces to receive membrane must be clean and dry. Prime the substrate with IIGO ZK Primer, coverage rate of 0.1-0.15kg/m² depending on the substrate. Ensure that the membrane is accurately located, including overlaps, before removing the release film, and that it does not move as the film is removed.

Lap sizes: 100mm side, 150mm end.

Storage

Store upright in a clean, dry location, away from heat sources.

Product Data

Thickness	2.0mm
Width	1m
Length	15m
Weight	2.55kg/m ²
Weight per roll	38.25kg

Performance Data

Tensile Strength - longitudinal	>1400N/50mm
Tensile Strength - transverse	>1400N/50mm
Elongation at break - longitudinal	5%
Elongation at break - transverse	5%
Softening point	100°C
Foil thickness	20 microns

The company pursues a policy of constant product development and information contained in this publication is therefore subject to change without notice. The customer is responsible for ensuring that each product is fit for its intended purpose and that the conditions for use are suitable. All quoted data is nominal and subject to production tolerances.

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