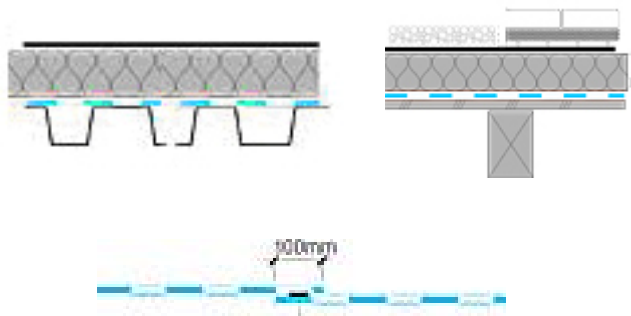


Product Data Sheet

Sarnafil Vapour Barrier



Overview Sarnafil Vapour Barrier is polyethylene based polymeric film.

Properties Sarnafil Vapour Barrier can reduce the risk of condensation in roof build up (if thermal insulation is used) and resist internal air pressure (reducing the total wind load).

Material	Polyethylene
Colour	White
Dimension	42.5m (L)×4m (W)×0.3mm (T)
Tensile Strength	> 14 MPa (GB/T 17643-1998)
Elongation at break	> 400% (GB/T 17643-1998)
Water vapour permeability	< 6.4×10 ⁻³ mg/(m ² .h.Pa) (SIA V280/6)

Application Sarnafil Vapour Barrier is generally loosely laid and fixed by the mechanical fasteners for insulation or by the ballast on the system as a whole. It must be air tight and should be properly sealed at the roof perimeter and all penetrations. The connections are sealed with Sarnafil Vapour Barrier Tape.

Packaging 42.5m (50Kg) / roll

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