



Installation

Sepa® light should be laid in accordance with our installation instructions, IAB certificate 04/0205 and BS5534: 2014.

Sepa® light is a three-layer non-breathable roofing underlay for use on ventilated pitched roofs.

Product features & benefits

- Strong lightweight alternative to traditional 1F felt
- 3 layer material
- Not susceptible to noise when windy
- High tensile and nail tear strength
- Marked 100mm and 150mm lap lines
- Absorbent inner layer as recommended in BS5250
- Type HR underlay

Area of application

Suitable for use on ventilated pitched roofs.

UK Wind Zone map

Zones 1-2 AT < 345mm batten gauge with fly batten
All Zones - with Permo® TR plus tape

Material

Non woven spunbonded polypropylene

Roll sizes / Roll weight / Packaging

45 x 1.0m (45m²) / 5.6kg / 42 rolls/pallet

Product code

KU979145-1 - single roll

Certification

- IAB certificate 04/0205
- BS5534:2014



Certificate no. 04/0205

Related products

To protect Sepa® light at the eaves and to prevent ponding, Underlay Support Trays are available along with a range of adhesive tapes.

TECHNICAL DATA

Weight	120 g/m ²	
Water vapour transmission BS EN 1931	2.19 g/m ² /day	
Water tightness class EN 13859-1	passed	
Tensile strength longitudinal / transverse BS EN 12311-1	260N/5cm	230N/5cm
Resistance to tearing (nail shank) longitudinal / transverse BS EN 12311-1	145N	140N
Elongation longitudinal / transverse BS EN 12311-1	67%	66%
Fire Rating	B2	
Resistance to temperature	-40°C to +80°C	
UV Exposure	4 months	

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