



Description

Permo® Light is a three-layer vapour permeable roofing underlay for use on pitched roofs.

Material

Permo® Light is a strong laminated sheet material, with outer layers of polypropylene, and an inner layer of microporous polyethylene film.

Colour

Outer surface- Dark grey
Inner surface- White

Roll Sizes

50 x 1.5m (75m²)
50 x 1.1m (55m²)

Roll Weights (Approx)

11 Kg
8.5 Kg

Product Code

KU0043 50m x 1.5 m
KU0043-05-0400 50m x 1.1m

Related Products

To protect the Permo® Light at the eaves and to prevent ponding, underlay support trays are available along with a range of adhesive tapes. Eaves closers are available for counterbattened roof structures.

For specification details and further information please consult the Klover Permo® brochure.

Features

- Strong and robust vapour permeable roofing underlay.
- Three-layer material.
- BBA approved for non ventilated cold and warm roofs
- UV stable for four months.
- Allows the roof structure to breathe yet fully waterproof.
- Type LR underlay

Installation

Permo® Light should be laid in accordance with our installation details set out in our Permo® Product Guide and BBA Certificate.



Features

Thickness (mm)	0.5
Water Vapour Resistance BS 3177 (MNs/g)	0.25
Sd Value EN ISO 12572 (m)	<0.02
Water Vapour Permeability BS3177 (g/m ² /day)	827
Water Vapour Permeability EN ISO 12572 (g/m ² /day)	>1200
Weight (g/m ²)	140
Tensile Strength DIN EN 12311-1	
Longitudinal (N/5cm)	264
Transverse (N/5cm)	213
Nail Tear Strength DIN EN 12310-1	
Longitudinal (N)	152
Transverse (N)	180
Fire Rating	B2
Temperature	-40°C to + 80°C
Water Column (m)	>2.0
UV Exposure	4 Months