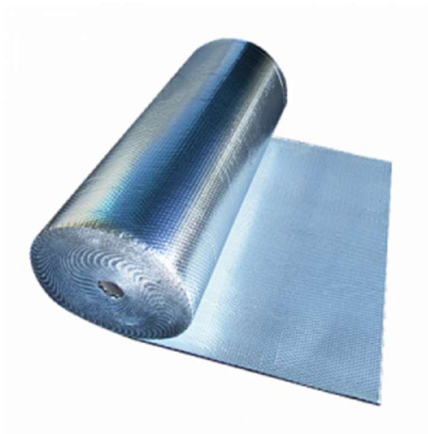


# Bubble 2-side Aluminium

## *Bubble 2-sided Aluminium Insulation*



### **Description**

Non-vapour-permeable underlay for discontinuous roofings. Used as a subsidiary protective layer against moisture (liquid water penetration, wind-blown snow) and wind in ventilated pitched roof structures. Proper ventilation gap between the underlay and the thermal insulation is necessary. The product must be laid parallel to the eaves with minimum 15cm overlapping. The underlay is fixed along the rafters with counter battens (min. 50/50mm). These battens lift the tiling battens off the underlay and create an effective drainage path to the eaves. As a vapour-barrier installed behind the internal lining (e.g. plasterboard), it minimises the passage of vapour through the structure, also reduces the air-infiltration and heat losses (in case of tight sealing by overlappings and jointings).

### **Material**

Polythylene air bubble foil with heat-reflecting METPET layer on both sizes

IMPORTERS/ DISTRIBUTORS:



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## Characteristics

<i>Properties</i>	<i>Technical Data</i>
Length	50m
Width	120cm (-)0,5% / (+)1,5%
Straightness	< 30 mm/10m
Mass per unit area	120g/m <sup>2</sup> (±10%)
Flexibility at low temperature	70N (±20%) / 70N (±20%)
Temperatur resistance	(-)10°C
Resistance to UV	(+)70°C

## Warning

Although the technical details and recommendations contained in this product report correspond to the best of our knowledge and experience, all above information must, in every case, be taken as merely indicative and subject to confirmation after long-term application; for this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application; in every case, the user alone, is fully responsible for any consequences deriving from the use of the product.

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