

Specifications				
Item no.	Description	Quantity	Price per unit	Total Price
	<p>Supply and installation of reflective vapour barrier layer Sd 150/200 m, type BARRIER ALU 150 28B</p> <p>Composition:</p> <ul style="list-style-type: none"> – Functional film in polyethylene (PE) and reinforcement grid with aluminium coating <p>Characteristics:</p> <ul style="list-style-type: none"> – Mass unit per area (g/m²) : 130 – Water-vapour transmission (Sd) (m) : 150 – Maximum tensile force MD/CD (N/50mm) : 220/250 – Elongation MD/CD (%) : 10/10 – Resistance to nail tearing MD/CD (N) : 170/170 – Watertightness (class) : conforme – VOC emissions (% (class A+)) : 0 <p>CE marking pursuant to EN 13984</p> <p>Indicazioni di posa per: TETTO</p> <p>BARRIER ALU 150 28B is laid parallel to the eave line, starting from the lower edge of the roof. The second layer should overlap the first by at least 10– 20 centimetres (depending on the slope of the roof), as shown in the layout in compliance with UNI 11470:2013. The sheet should be applied to a continuous support with a mechanical fastening. (e.g.: HAMMER STAPLER, HAND STAPLER o PNEU STAPLER). Once the top of the roof is reached the membrane should extend beyond the ridge by at least 30 centimetres to facilitate a perfect overlap with the ends of the sheets overlapping on the other pitch of the roof. The sheets should also be overlapped by 30 cm at the head joints. For correct sealing from air and water we recommend the use of SEAL BAND, DOUBLE BAND, MEMBRANE GLUE, SUPERB GLUE, SUPRA BAND. The possible presence of an integrated double adhesive band may substitute correct sealing from air and water.</p>			