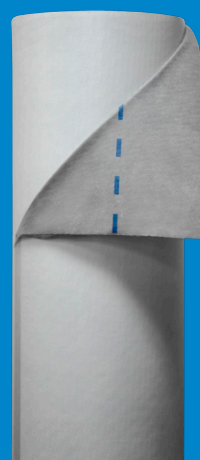


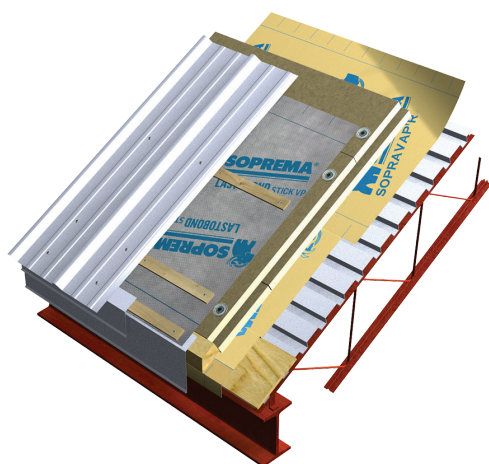


WATERPROOFING

LASTOBOND® STICK VP ROOFS



ROOF UNDERLAYMENT VAPOUR-PERMEABLE RAIN-BARRIER MEMBRANE



LASTOBOND STICK VP is a roof underlayment vapour-permeable rain-barrier membrane composed of a trilaminar polypropylene complex surface.

Installed under a sloped metal roof, it will allow moisture that could seep into the insulated roof system to be evacuated before causing any material damage to the structure.

- Ensures the integrity of building materials
- No primer needed
- Application possible in winter temperatures (-7 °C)
- Resistance to high temperatures
- UV exposure up to 180 days

SURFACE PREPARATION

Surfaces must be clean, dry and free of any debris or dust.

ADDITIONAL PRODUCTS

SOPRA-ISO AND SOPRA-ISO PLUS

Polyisocyanurate insulation panel covered with an organic fibreglass-reinforced coating or a polymer-coated fibreglass layer.

SOPRAVAP'R

Self-adhesive vapour barrier membrane made of bitumen modified with SBS polymers.

LASTOBOND STICK VP	
THICKNESS	0.6 mm (24 mil)
DIMENSIONS	1.5 m x 50 m (59 in x 164 ft)
SURFACE	Trilaminar polypropylene complex
UNDERFACE	Self-adhesive, covered by a silicone release film
GROSS / NET COVERAGE	75 m ² (807 ft ²) / 69.71 m ² (750 ft ²)



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INSTALLATION INSTRUCTIONS

1



Unroll the membrane horizontally, making sure it is properly aligned.

2



Remove a portion of the silicone release film and adhere the end of the membrane.

3



Remove the film at a 45° angle so as to avoid wrinkling.

4



Ensure the adjacent membranes overlap by at least 100 mm (4 in).

5



Make sure the ends of the rolls overlap by at least 150 mm (6 in).

6



Use a membrane roller to apply pressure over the entire membrane surface to ensure full adhesion.

If you have any questions about this product or its installation, please contact your SOPREMA representative.

Note: Use a compatible sealant to waterproof details and critical areas.