

# LASTOBOND SANDED FINISH



#### **EAVE PROTECTOR**

Adhesive membrane roofing underlayment consisting of a reinforced glass mat and sand covered surface which is slip resistant.

- Excellent resistance to temperature variations
- Excellent dimensional stability
- Easy Installation

#### **PRODUCT PURPOSE**

Application	Waterproofing		Technology
Building Part	Roofing		Surface
Types of Slope	Outside steep slope	2	Underface
Type of roof covering	Asphalt shingles		Installation Mat
Substrate	Plywood	Asphaltic panel	Installation Met
	OSB		Operating Temp Maximum expos

#### **PRODUCT CHARACTERISTICS**

Technology	SBS modified bitumen
Surface	Sand
Underface	Two parts silicone release film (split-back)
Installation Method	Self-adhesive
Operating Temperature	-45 °C to 90 °C (-49 to 194 °F)
Maximum exposure	Cover as soon as possible

#### PACKAGING

Code	Width	Length		Inickness		Selvedge Width	Net Area		Brute Area		Quantity	
	m	in	m	ft	mm	mils	mm	m²	ft <sup>2</sup>	m²	ft²	(per pallet)
00167	0.91	36	10	33	1.6	63	75	8.35	89.88	9	99	36
00166	0.91	36	20	65	1.6	63	75	16.70	179.76	18	195	25

#### PROPERTIES

Properties	STANDARDS	LASTOBOND
Breaking Strength – MD/XD	ASTM D1970	10 / 7 kN/m (57 / 40 lbf/po)
Elongation at Break – MD/XD	ASTM D1970	20 / 20%
Tear Resistance	ASTM D1970	350 / 300 N (79 / 67 lbf)
Static Puncture resistance	ASTM E154	200 N (45 lbf)
Adhesion to Plywood, 4.5 °C (40 °F)	ASTM D1970	120 N/m (8.3 lbf/ft)
Adhesion to Plywood, 24 °C (75 °F)	ASTM D1970	300 N/m (20 lbf/ft)
Low Temperature Flexibility	ASTM D1970	29 °C (-20 °F)
Water Vapour Permeance	ASTM E96	<2.1 ng/Pa•s•m² (<0.04 perm)
Nail Sealability	ASTM D1970	Pass

(All values are nominal) EVALUATION REPORT CCMC 13184-L



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### INSTALLATION

Storage	Rolls should be stored upright, tape side up. If the products are stored outdoors, cover them with an opaque protective cover after removing the delivery packaging. Can withstand freezing but must be reactivated to at least 5° C (41 °F) before installation.					
Minimum Application Temperature	5 °C (41 °F)					
Complementary products	EXTERIOR PRIMER	OR H	20 PRIMER			
Tools required	Smoothing roller	Õ,	Tape measure			
	Knife Knife					
Surface Preparation Installation	<ul> <li>The substrate must be clean, dry and free of dust, grease or other contaminants.</li> <li>1. If conditions require, prepare the substrate with EXTERIOR PRIMER or H<sub>2</sub>O PRIMER</li> <li>2. Position the membrane parallel to the roof edge while leaving about 8 cm (3.2 in) at the front where the gutter will be installed.</li> <li>3. Remove the underside silicone film, about 10 cm (4 in).</li> <li>4. Press the membrane in place.</li> <li>5. Continue removing the silicone film.</li> <li>6. While pressing the membrane, smoothen with a rubber roller, to increase adhesion.</li> <li>7. Remove the remaining silicone release film, press the entire surface of the membrane, with a heavy smoothing rubber roller.</li> <li>Note: The transverse and longitudinal overlap should be 75 mm (3 in).</li> </ul>					
Tricks / Tips	Although it is not mandatory, a primer improves the adhesion of self-adhesive membranes to the support. H <sub>2</sub> O PRIMER is not compatible with asphaltic panels.					
Recommendations/ Limitations	It is not recommended to use a product containi chloride. Finishing membranes must be installed					

Warnings Should be stored upright, protected from weather damage and UV rays For UL product evaluation, see UL Evaluation ER-21824-01





coatings.



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