

FLASH STICK

BASE SHEET MEMBRANE

Self-adhesive underlayment membrane used to seal parapets.

- Excellent dimensional stability
- Easy to install

PRODUCT ROLE

Application	Waterproofing
Building part	Roofing
Type of slope	Negative slope with an interior drain
	Outside low slope
Type of coating	Bituminous membrane

PRODUCT CHARACTERISTICS

Technology	SBS modified bitumen
Surface	Sand
Underface	Silicone release film
Reinforcement	Glass mat
Maximum exposure	Cover as soon as possible

PACKAGING

Code	Width		Length		Thickness		Sel-vedge Width	Net Area		Brute Area		Quantity (per pallet)
	cm	in	m	ft	mm	mils		m ²	ft ²	m ²	ft ²	
00315	1	39	15	49.21	2.5	98	100	13.50	145.31	15	161.46	25




PROPERTIES

Propriétés	FLASH STICK
Strain energy	8.4 / 8.3 kN/m
Breaking strength	18 / 16 kN/m
Ultimate elongation	55 / 56 %
Tear resistance	120 N
Static puncture resistance	380 N
Cold bending - 90 days @ 70 °C (158 °F)	-30 °C (-22 °F)

(All values are nominal)

FLASH STICK

INSTALLATION

Storage	Si les produits sont entreposés à l'extérieur, les recouvrir d'une housse de protection opaque après le retrait des housses fournies à la livraison. Peut supporter le gel, mais doit être reconditionné à au moins 0 °C (32 °F) avant l'installation.		
Minimum Application Temperature	0 °C (32 °F)		
Required Products	ELASTOCOL STICK	OR EXTERIOR PRIMER	
Tools Required	 Tame measure		Knife
	 Smoothing roller		
Surface Preparation	The substrate must be clean, dry and free of dust, grease or other contaminants.		
Installation	<ol style="list-style-type: none"> 1. Prime the substrate with ELASTOCOL STICK or EXTERIOR PRIMER. 2. Remove the silicone underside film, about 10 cm. 3. Press the membrane in place. 4. Continue to remove the silicone film. 5. Press the membrane, with a rubber smoothing roller to increase adhesion. 6. Remove the remaining silicone release film and press the whole surface of the membrane with a smoothing rubber roller. <p>Note: Overlaps must be 100 mm.</p>		
Recommendations/Limitations	It is not recommended to use a product containing bitumen directly on softwood boards or flexible polyvinyl chloride.		

