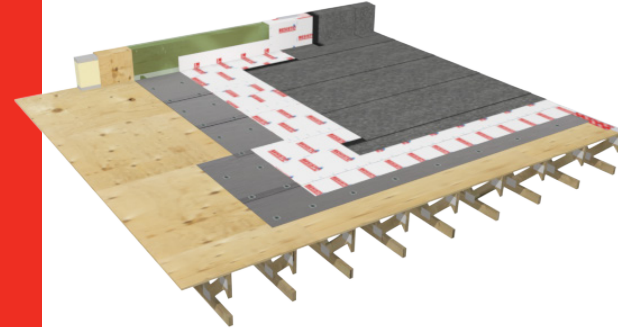


RESISTO

SA NAILBASE

NAILABLE BASE SHEET



This nailable base sheet is composed of SBS modified bitumen and a glass mat reinforcement. The anti-slip surface is made of customized polypropylene, which maximizes the adhesion of the base sheet membrane in a two or three-ply system and cap sheet in one-ply system.

Featuring exceptional durability and resistance, the RESISTO SA NAILBASE is made to not only meet, but exceed both industry and code requirements.

- The only nailed base sheet on the market with self-adhered sidelaps
- Stronger than competitors' nailed base membranes, the RESISTO NAILBASE secures your system in place, even in high wind areas
- SBS modified bitumen formula allows for easy installation, even in hot temperatures
- Provides guidelines to assist with positioning and nailing of the membrane during installation
- Can be a part of a UL 790 Class A certified system

PRODUCT PURPOSE

Application	Nailable base sheet		
Building Part	Roofing		
Types of slope	Low slope		
Substrates	Plywood	OSB	
	Cement	Asphaltic panel	

PRODUCT CHARACTERISTICS

Technology	SBS modified bitumen
Surface	Polypropylene
Underface	Sand
Reinforcement	Glass mat
Installation Method	Nailed
Service temperatures	-40 ° to 194 °F (-40 °C to 90 °C)
Maximum exposition	3 to 5 days

PACKAGING

Code	Width		Length		Thickness		Selvedge		Net Area		Brute Area		Units (per pallet)
	m	in	m	ft	mm	mil	mm	in	m ²	ft ²	m ²	ft ²	
06022	1	39	20	65	2	80	100	4	18	194	20	213	20

PROPERTIES





Complies with the TYPE II requirements of ASTM D4601
Complies with the TYPE I GRADE S requirements of ASTM D6163

Properties	STANDARDS	SA NAILBASE
Tear Strength (MD/XD)	ASTM D5147	534 / 409 N (120/92 lbf)
Elongation (MD/XD)	ASTM D5147	5 / 5 %

(All values are nominal)

SA NAILBASE

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.		
Minimum Application Temperature	10 °C (50 °F)		
Tools required	 Knife	 Tape measure	
	 Hammer	 Nails	
Recommendations/ Limitations	It is not recommended to use a product containing bitumen directly on softwood boards or flexible polyvinyl chloride.		