

# Fast-N-Stick™ 180-Base

MECHANICALLY ATTACHED  
BASE SHEET

STOCK# 7730093

ROLLS PER PALLET: 30

PALLET SIZE: 132 cm x 112 cm

(52 in x 44 in)

LENGTH: 15 m (49 ft)

WIDTH: 1005 mm (39.6 in)

AREA: 15 m<sup>2</sup> (162 ft<sup>2</sup>)

MEMBRANE COVERAGE: 13.66 m<sup>2</sup> (147 ft<sup>2</sup>)

THICKNESS: 2.5 mm (98 mils)

SELVAGE: 89.2 mm (3.5 in)

Note: All reported values are nominal.



**IKO®** **COMMERCIAL®**

Specify with Confidence.



Strong and lays flat with a dual release selvage for quick installation, let Fast-N-Stick 180-Base Mechanically Attached Base Sheet go to work for your next commercial roofing project.

## Fast-N-Stick 180-Base

MECHANICALLY ATTACHED BASE SHEET

### Durable

Fast-N-Stick 180-Base is manufactured from a tough composite reinforcement of non-woven polyester strengthened with a glass fiber scrim in both machine and cross directions. It is coated top and bottom with select SBS polymers and premium asphalt to a thickness of 2.5 mm (98 mils).

### Lays Flat

Fast-N-Stick 180-Base is a strong, "lay flat" base sheet to be used as a mechanically fastened base sheet in the Fast-n-Weld System.

### Dual Release Selvage

A dual release self-adhering selvage that incorporates an adhesive SBS coating is provided for complete self-adhesive lap seaming of the product.

### Non-Stick Roll

The top surface of Fast-N-Stick 180-Base is covered with a thin layer of micro-perforated film, which disappears upon heat welding of the cap sheet. The bottom surfacing is sanded to prevent sticking in the roll.

- REINFORCED
- SELF ADHERED LAPS

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MECHANICALLY ATTACHED  
BASE SHEET



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**Fast-N-Stick 180-Base** satisfies the requirements of  
CSA A123.23 Type B, Grade 3.

ISO 9001 - 2015 REGISTERED FACILITY

Please contact your IKO Technical Representative for specific slope requirements.

CHARACTERISTICS	UNITS	SPECIFICATION	TEST METHOD	TYPICAL PERFORMANCE
Strain Energy, (Before and After Heat Conditioning), @ 23°C (73.4°F) MD / XD:	kN/m (lbf/in)w	CSA A123.23	CSA A123.23	> 5.5 (> 31)
Strain Energy, (Before and After Heat Conditioning), @ -18°C (0°F) MD / XD:	kN/m (lbf/in)	CSA A123.23	CSA A123.23	> 3.0 (> 17)
Peak Load, (Before and After Heat Conditioning), @ 23°C (73.4°F) MD / XD:	kN/m (lbf/in)	CSA A123.23	ASTM D5147	> 8.2 (> 46)
Peak Load, (Before and After Heat Conditioning), @ -18°C (0°F) MD / XD:	kN/m (lbf/in)	CSA A123.23	ASTM D5147	> 9 (> 52)
Elongation at Peak Load, (Before and After Heat Conditioning), @ 23°C (73.4°F) MD / XD:	%	CSA A123.23	ASTM D5147	> 27
Elongation at Peak Load, (Before and After Heat Conditioning), @ -18°C (0°F) MD / XD:	%	CSA A123.23	ASTM D5147	> 19
Ultimate Elongation, (Before and After Heat Conditioning), @ 23°C (73.4°F) MD / XD:	%	CSA A123.23	ASTM D5147	> 39
Mass Per Unit Area:	g/m <sup>2</sup> (lb/ft <sup>2</sup> )	CSA A123.23	ASTM D5147	2600 (0.53)
Dimensional Stability:	%	CSA A123.23	ASTM D5147	< 1.0
Low Temperature Flexibility:	°C (°F)	CSA A123.23	ASTM D5147	< -18 (< 0.4)
Compound Stability:	°C (°F)	CSA A123.23	ASTM D5147	> 102 (> 215)
Resistance to Puncture:	-	CSA A123.23	CSA A123.23	pass

IKO's products adhere to the industry standards of the jurisdiction in which they are sold by IKO. Numerical testing scores listed herein, if any, relate only to the samples tested and the standards & procedures listed herein. IKO does not guarantee that every IKO product will, upon similar testing, reveal an identical score to those set forth herein. IKO does not accept responsibility for any matters arising or consequences from the use of numerical testing.