Fast-N-Stick™ HD-Base

MECHANICALLY ATTACHED BASE SHEET

STOCK# **7730096**

ROLLS PER PALLET: **24**

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 m² (162 ft²)**

MEMBRANE COVERAGE: **13.47 m² (145 ft²)**

THICKNESS: **2.5 mm (98 mils)**

SELVAGE: **102 mm (4.0 in)**

Note: All reported values are nominal.

- EXTRA STRONG
- DUAL RELEASE SELVAGE

IKO® COMMERCIAL®

Specify *with* Confidence.

Heavy duty with a dual release selvage for quick installation, let Fast-N-Stick HD-Base Mechanically Attached Base Sheet go to work for your next commercial roofing project.

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Heavy Duty with Glass Fiber Scrim

Fast-N-Stick HD-Base is made 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.

Lays Flat

Fast-N-Stick HD-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 provides for complete self-adhesive lap seaming of Fast-N-Stick HD-Base.

Non-Stick Roll

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

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Fast-N-Stick HD-Base satisfies the requirements of CSA A123.23 Type C, 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)	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	> 14.5 (> 84)
Peak Load, (Before and After Heat Conditioning), @ -18°C (0°F) MD / XD:	kN/m (lbf/in)	CSA A123.23	ASTM D5147	> 18 (> 103)
Elongation at Peak Load, (Before and After Heat Conditioning), @ 23°C (73.4°F) MD / XD:	%	CSA A123.23	ASTM D5147	> 50
Elongation at Peak Load, (Before and After Heat Conditioning), @ -18°C (0°F) MD / XD:	%	CSA A123.23	ASTM D5147	> 51
Ultimate Elongation, (Before and After Heat Conditioning), @ 23°C (73.4°F) MD / XD:	%	CSA A123.23	ASTM D5147	> 58
Mass Per Unit Area:	g/m² (lb/ft²)	CSA A123.23	ASTM D5147	2200 (0.45)
Dimensional Stability:	%	CSA A123.23	ASTM D5147	< 0.5
Low Temperature Flexibility:	°C (°F)	CSA A123.23	ASTM D5147	< -18 (< 0.4)
Compound Stability:	°C (°F)	CSA A123.23	ASTM D5147	> 91 (> 195)
Resistance to Puncture:	-	CSA A123.23	CSA A123.23	pass

FM APPROVED

CLASSIFIED C UL US

