

IKO AcrylicStick™ SA Tapes

**PRIMERLESS, SELF-ADHERING,
NON-PERMEABLE FLASHING TAPES**

STOCK#: 7850131, 7850132, 7850133,
7850134, 7850135

ROLLS PER BOX: 16 (4 in), 12 (6 in),
8 (9 in), 4 (12 in), 4 (18 in)

BOXES PER PALLET: **Minimum 12**

PALLET SIZE: **132 cm x 111 cm (52 in x 44 in)**

LENGTH: **22.86 m (75 ft)**

WIDTH:

7850131 - 102 mm (4 in)

7850132 - 152 mm (6 in)

7850133 - 229 mm (9 in)

7850134 - 305 mm (12 in)

7850135 - 457 mm (18 in)

THICKNESS: **0.25 mm (10 mils)**

AREA WEIGHT: **0.30 kg/m² (0.06 lb/ft²)**

Note: All reported values are nominal.



IKO® COMMERCIAL

Specify *with Confidence.*



Primerless, self-adhering and nonpermeable flashing tapes. Let IKO AcrylicStick SA go to work for your next project.

IKO AcrylicStick SA Tapes

**PRIMERLESS, SELF-ADHERING,
NON-PERMEABLE FLASHING TAPES**

Self-Adhering

IKO AcrylicStick SA Tapes are primerless, self-adhering and nonpermeable, providing superior performance in wall assemblies where an air and vapour barrier is required.

Versatile Application

Durable, reinforced and designed for versatility, IKO AcrylicStick SA Tapes can be applied to all common substrates (gypsum, OSB, concrete, CMU, plywood). The tapes are available in 4 in, 6 in, 9 in, 12 in and 18 in widths. The tapes may also be used in conjunction with insulated concrete form (ICF) wall construction.

Extra Durability

IKO AcrylicStick SA Tapes are HDPE material manufactured with an acrylic coating functioning as the bonding agent. The acrylic adhesive is pressure sensitive which yields high quality adhesion to various substrate types without the use of primers resulting in cost and labour savings.

Great for Flashing Details

IKO AcrylicStick SA Tapes are intended for applications in specialized detail areas such as windows, doors, skylights, metal cladding systems and under siding at inside and outside corners.

- PRIMERLESS
- SELF-ADHERING
- COST-EFFECTIVE

IKO AcrylicStick™ SA Tapes

PRIMERLESS, SELF-ADHERING,
NON-PERMEABLE FLASHING TAPES



COMMERCIAL

Specify *with Confidence.*

For optimal performance, the tapes should be stored in original packaging at 15°C - 25°C with relative humidity at 30% - 50%.

For further details, please refer to the "IKO Installation Guidelines," at IKO.COM/COMM.

CHARACTERISTICS	UNITS	NOMINAL VALUE	TEST METHOD
Tensile Strength (MD/XD):	MPa	51/50	ASTM D412
Elongation at Max Load (MD/XD):	%	18/21	ASTM D412
Flexibility at Low Temperature (-29°C):	-	✓	ASTM D1970
Thermal Stability (flow at 110°C):	-	✓	ASTM D1970
Lap Peel (Back to Back):	N/mm	0.29	ASTM D1876
Peel Adhesion (CMU/Gypsum/Plywood):	N/mm	1.06/0.65/0.67	ASTM D903
Air Permeability (at 75 Pa):	L/s·m ²	< 0.02	CAN/ULC S741 and ASTM E2178
Water Vapour Transmission Rate (WVTR) (Method A/B):	ng/Pa·s·m ²	5/10	ASTM E96
Air Leakage Resistance:	-	✓	ASTM E2357
Air Leakage Rate Classification:	-	A1	CAN/ULC S742
Nail Sealability:	-	✓	ASTM D1970, ASTM D7349
Pull Adhesion (Concrete/Gypsum/OSB/PS/Metal):	kPa	118/93/165/163/327	ASTM D7234
Ambient Application Temperature:	°C	-20 – 50	-
Service Temperature:	°C	-40 – 90	-
UV Exposure Time*:	Days	180	-
Water Resistance (Concrete/OSB/PS/Metal):	-	✓	AATCC 127
Flame Spread/Smoke Developed:	-	FSR 15/SDC 50	CAN/ULC S102

*This product is not designed for UV exposure beyond the stated number of days. Within this time frame, it should always be covered as soon as practicable within construction scheduling. The information on this product information sheet is based upon data considered to be true and accurate, based on laboratory tests and production measurements, and is offered solely for the user's consideration, investigation and verification. Nothing contained herein is representative of a warranty or guarantee for which the manufacturer can be held legally responsible. The manufacturer does not assume any responsibility for any misrepresentation or assumptions the reader may formulate.