

Modiflex™ Roof Tapes

ROOF ACCESSORIES



IKO COMMERCIAL®

Specify with Confidence.



Modiflex Roof Tapes

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STOCK #: 7720101

TAPES PER PALLET: 120

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

WEIGHT: 4.6 kg (10.0 lbs.)

LENGTH: 20 m (65.6 ft.)

WIDTH: 152 mm (6 in.)

AREA: 3.0 m² (33 ft.²)

THICKNESS: 1.5 mm (59 mils)

Note: All reported values are nominal.

Strong, easy to use and fire-resistant, let Modiflex Roof Tapes go to work for your next commercial roofing project.

- SECURE
- FIRE-RESISTANT

Strength and Security

Available in a 152 mm (6-inch) width, Modiflex Roof Tapes are constructed using an inorganic reinforcing mat of high strength nonwoven glass fibres.

Self-Adhered Backing

This product's top surface is sanded while its self-adhesive backing is covered with a silicone-treated release film for easy removal during application.

Fire-Resistant

Used primarily as fire tapes to help prevent the penetration of open flame into open joints, voids, gaps or holes in combustible substrates, Modiflex Roof Tapes are installed prior to the application of heat-welded modified bitumen membranes.

Protective Coating

Modiflex Roof Tapes are coated top and bottom with select SBS polymers and premium asphalt.

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Minimum application temperature of 5° C (41° F)*.

ISO 9001 – 2008 REGISTERED FACILITY

Please contact your IKO technical representative for specific slope requirements.

CHARACTERISTICS	UNITS	TYPICAL VALUE	SPECIFICATION	STANDARD LIMITS	TEST METHOD
Adhesion to Plywood and Concrete at 75° F:	kgf/30.5 cm (lbf/ft.)	✓	ASTM D1970	MIN: 5.44 (12)	ASTM D903
Maximum Load MD: XD:	kN/m (lbf/in.)	✓ ✓	ASTM D1970	MIN: 4.4 (25)	ASTM D2523
Tear Resistance MD: XD:	kN/m (lbf/in.)	✓ ✓	ASTM D1970	MIN: 89 (20)	ASTM D4073
Thermal Stability:	mm (mils)	✓	ASTM D1970	MAX: 3.0 (118)	ASTM D1204
Cold Flex:	C°(F°)	✓	ASTM D1970	MIN: -29 (-20)	ASTM D1970
Sealability Around Nail:	--	✓	ASTM D1970	No Water Present	ASTM D1970

*All rolls should be stored upright and indoors in a clean, dry area in their original unopened packaging. If stored outside, keep out of direct sunlight and extreme cold or hot temperatures. Ensure original packaging is unopened.

See also Material Information Sheet – MIS # 1224 Brampton and 1724 Sumas. 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 misrepresentations or assumptions the reader may formulate.