

GSP^{ro} Ice & Water Protection

SBS Modified Self-Adhering Underlayment



USES AND DESCRIPTION

TopShield®GSP^{ro} Ice & Water is an SBS modified self-adhering membrane reinforced with non-woven fiberglass mat for extra strength and durability. TopShield®GSP^{ro} Ice & Water is a highly versatile underlayment that provides superior waterproof integrity and is an excellent second wall of defense against wind driven rain and seepage due to ice damming. For use on decks 2:12 and greater.

BENEFITS

- Offers a skid resistant, granular surface
- Allows for easy installation and handling as a result of silicone treated split back release film
- Provides high temperature stability
- May be installed directly to concrete, plywood, wood composition board and gypsum
- Self seals around nails
- May be used in new construction or re-roofing
- May be left exposed up to 60 days prior to application of finished roof
- Offers greater tear resistance than traditional felt underlayment
- Provides protection for critical areas such as rakes, eaves, valleys, flashings, hips, ridges, dormers and skylights
- Provides excellent low temperature flexibility
- Florida Approval (FL #17401)
- Miami-Dade Approval

Product Code: TOPGSP^{ro}IW

PRODUCT PROPERTIES

PROPERTIES	REFERENCE TEST	RESULTS
Maximum Load, min	ASTM D1970	MD=35 CD=35
Elongation at Break, min	ASTM D1970	30%
Adhesion to Plywood	ASTM D1970	Pass @ 77° F min = 20.0 lbf/ft
Thermal Stability	ASTM D1970	0.05
Flexibility Temperature	ASTM D1970	Pass @ -20° F min
Nail Sealability	ASTM D1970	Pass
Waterproof Integrity after Low Temp Flexibility	ASTM D1970	Pass
Waterproof Integrity of Lap Seam	ASTM D1970	Pass
Slip Resistance	ASTM D1970	Pass

PRODUCT DATA

Properties	Typical Values
Width	36 in
Length	65 ft
Weight	68 lb (±2lbs)
Thickness	50 mils
Square Feet	195 sqft

COMPLIANCE CODES

<ul style="list-style-type: none"> • Meets the Requirements of ASTM D1970 • U.L. Classified as a Prepared Roofing Accessory • FBC Approved - FL17401 • Miami-Dade 	   
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