CMI SECUREGRIP™

PS MAX HT 2.0

P&S SYNTHETIC ROOFING UNDERLAYMENT

"Premium High-Temp Self-Adhered Roof Deck Protection - Under Metal, Tile, Slate, Shakes, and Asphalt Shingle Roofing"

Weather-Tight Seal... protecting building assets!

- **Engineered Construction…** extremely strong polypropylene surface with UV and weather resistive coatings that add water shedding redundancy in the roofing system while protecting the structure from damage
- **Advanced Surface Technology…** SecureWalk™ (top) creates incredible walkability
- **All Temperature Performance…** -40° F to 260° F; all climates, under all roofing styles
- **Weather-Tight Seal…** exclusive SecureLap™ system providing exceptional sealing
- **Durable…** heavy synthetic surface resists tearing during roof installation; UV stabilized surface resists UV degradation up to six months
- **100% Inorganic Surface…** synthetic construction offers long term moisture protection - won't rot and is inert to mold growth
- **Non-Woven "Cool Color" Surface…** stays cool and maximizes dimensional stability
- **Premium Adhesive Formulation…** modified bitumen adhesive protects from the effects of Wind-Driven Rain, Water, Snow and Ice Damming
- **Easy Peel Dual Film Technology…** allows for quick and simple release liner removal and underlayment installation

Description

CMI SecureGrip PS/MAX HT 2.0 Self-Adhered Roof Underlayment is designed and manufactured to be a secondary water barrier in sloped roof system construction where toughness and longer exposures may be required. **SG PS/MAX HT 2.0** is an air, water and vapor barrier and must be installed only above properly ventilated spaces.

Uses

A superior performing self-adhered roof underlayment used under metal, tile, slate, shakes, and asphalt shingle roofing.

Storage

SecureGrip PS/MAX HT 2.0 should be stored at temperatures between 40° F and 90° F, upright in the original cardboard box package in a dry and properly ventilated area.

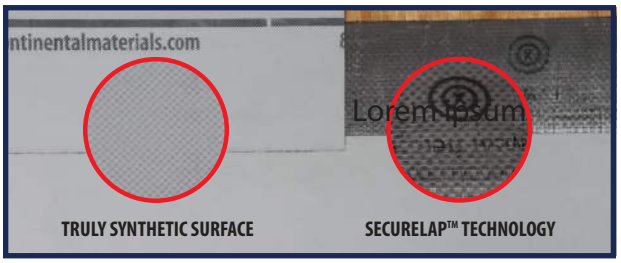
Availability

SecureGrip PS/MAX HT 2.0 is available throughout the United States. Check with your local representative for product availability.



SecureGrip PS/MAX HT 2.0 Technical Data		
Attribute	**Test Standard**	**SecureGrip PS/MAX 2.0 Typical Values**
Surface Color		PMS "Cool Colors"
Surface Type		'Easy Walk' Non-Woven Synthetic Polymer
Reverse Side Release Surface		Silicon Treated Poly Split-Release Film
Weight per Square		22 lbs (10 kg)
Nail Sealability	ASTM D1970	Pass
Permeability	ASTM E96	0.034
Nominal Thickness	ASTM D5147	45 mil (1.1 mm)
Tensile	ASTM D1970	MD 130 lbs/in / CD 110 lbs/in
Low Temp Flexibility	ICCAC 48	Pass
Tear Resistance	ASTM 1970	MD 165 lbf / CD 150 lbf
Adhesion to Plywood	ASTM D903	28.5lbs/ft
Fire Resistance	ASTM E108	Class A

Made in the U.A.E.



SecureGrip ICE & WATER Roll Specifications			
Length Per Roll	66.7' (20.3 m)	Rolls Per Pallet	25
Width Per Roll	36" (0.914 m)	Pallet Weight	1267 lbs (575 kg)
Weight Per Roll	44 lbs (20 kg)	UV Resistance	180 days
Gross Roll Size	200 sq ft (18.6 sq m)		

Compliance Codes

Tested in accordance with ICC-AC-207 - UV Exposure
U.L. Classified as a Prepared Roofing Accessory
FBC Approved – FL44420
Meets the requirements of ICC AC48

MIAMI-DADE COUNTY APPROVED
Asphalt Roofing Manufacturers Association
NEMO Icert.

@cmi1958

FORTIFIED ROOF
Product qualified for use as a component of a FORTIFIED Roof™. Additional requirements, eligibility criteria and restrictions apply. For details, visit **FORTIFIEDHome.org**.

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