



# SecureGrip +™ Synthetic Roof Underlayment

**Premium Performance**  
for a Premium Roof System

*“Premium Performing Roof Deck Protection -- Under Asphalt Shingles, Shakes, Slate, Tile and Metal!”*

- **Highly Engineered...**extremely strong woven polypropylene fabric with U.V. and water resistive coatings that adds water-shedding redundancy in the roofing system while protecting the structure from damage.
- **Inorganic Construction...**synthetic construction offers long term moisture protection - doesn't absorb water, won't rot and is inert to mold growth.
- **Improves Project Outcome...**rolls out flat and does not wrinkle causing customer callbacks.
- **Easier Installation...**33% more coverage per pass across the roof (vs. 36" wide rolls) - with anti-slip engineered back and walking surfaces for improved traction.
- **Superior Performance...**designed to perform in virtually all steep slope roof covering systems and in extreme weather conditions.
- **Durable...**heavy duty synthetic construction resists tearing during roof installation - UV stabilized to resist UV degradation up to 6 months.

**Description**

CMI SecureGrip+™ Synthetic Roof Underlayment is a synthetic roof-deck protection designed and manufactured to replace asphalt saturated 30# felt in sloped roof system construction where toughness and longer exposures may be required.

**Uses**

A premium performing roofing underlayment used beneath fiberglass and asphalt shingles, shakes, stone coated metal roofing shingles, tile or sloped installations of standing seam metal panels.

**Storage**

Always store rolls upright on pallets (or in the cradled pallet they are shipped on) and in a dry protected area.

**Availability**

SecureGrip Synthetic Underlayments are available throughout the United States. Check with your local representative for product availability.



**SPECIFICATIONS (meets or exceeds applicable standards)**

	Standard	SecureGrip +
<b>Mech Attached Polymer UDL</b>	ASTM D 8257	pass
<b>Permeability</b>	ASTM E96	.06 perms
<b>Water Transmission</b>	ASTM D4869	pass
<b>Nail Sealability</b>	ASTM D1970	pass
<b>Pliability</b>	ASTM D226	pass
<b>Tear Strength</b>	ASTM D4533	MD 29 lbs / CD 29 lbs
<b>Tensile Strength</b>	ASTM D751	MD 82 lbs / CD 72 lbs
<b>Elongation</b>	ASTM D751	MD 21% / CD 20%
<b>Wt Per Square</b>	ASTM D5261	2.7 lbs
<b>Nominal Thickness</b>	ASTM D5261	10 mils
<b>Range of Temperature</b>		- 40°F to 240°F
<b>Fire Rating UL Class A</b>	ASTM E108	pass

**COMPLIANCE: CODES**

Performance characteristics meet or exceed ASTM D4869 – Type I, II, III and IV

Performance characteristics meet or exceed ASTM D226 – Type I, II

Tested in accordance with ICC-AC-207- UV Exposure – 180 days

U.L. Classified as a Prepared Roofing Accessory

Meets the requirements of ICC-AC-188 – Intertek / WH #CCRR 1045

FBC Approved - #FL18374

TDI Listed – CCRR # 1045

Miami-Dade County approved

**PHYSICAL INFORMATION**

<b>Per Roll</b>	48" X 250'	<b>Rolls Per Pallet</b>	42 rolls
<b>Material Per Roll</b>	1000 sq. ft.	<b>Wt Per Pallet</b>	1,298 lbs
<b>Squares Per Roll</b>	10 squares	<b>Wt Per 100 sq. ft.</b>	2.7 lbs
<b>Weight Per Roll</b>	30 lbs	<b>Limited Warranty</b>	35 Years

