



G.A.P. WaterGuard™ Self-Adhered Cap Sheet

Self-Adhered SBS Granulated CAP Sheet

PRODUCT DATA SHEET

PRODUCT DESCRIPTION

G.A.P. WaterGuard™ Self-Adhered Cap Sheet is a unique SBS modified granulated, fiberglass (also available with polyester) reinforced roll roofing surface membrane. Available with a 4" or 19" selvedge area, this product is available in 9 colors and SBS coating with a fire-retardant stabilizer.

APPLICATIONS

- Self-adhered cap sheet for commercial and residential applications.
- Safer and faster in areas where heat welding or hot tar is prohibited.

FEATURES

- Durable, long-lasting granular surface.
- Fast self-adhering application with easy-to-use split release liner.
- Highly pliable fiberglass mat reinforcement or polyester reinforcement. Providing strong material stability and conforms easily to valleys, corners and angles.
- Designed for exterior application and UV exposure.
- Made in the USA – assured performance, safe components and US quality standards.
- 1 square roll – easy to install, handle and eliminate waste/loss with better roll planning.
- Available in 9 colors.

TECHNICAL DATA

Material Performance	ASTM Method	Results
Peak load at 73.4°F	D5147	≥ 70 lbf/in
Peak load at 73.4°F	D5147	≥ 50 lbf/in
Elongation at 73.4°F	D5147	≥ 35 lbf/in
Adhesion to plywood, min @ 73.4°F	D903 / D7530	24 lbf/ft
Low temperature flexibility, max	D5147	Pass
Thermal Stability @ 158°F	D5147	Pass
Granule Embedment, g, (max)	D4977/ D5147	Pass



DATA (ASTM Specification D6164)

Rolls/Pallet	25
Weight/ Roll	80lbs (nominal)
Roll Size	39 3/8" x 33'
Thickness	140 mils
Coverage	1 square

APPLICABLE STANDARDS

- ASTM D6164
- Florida Building Code
- Miami-Dade County Approved
- Texas Department of Insurance





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COLORS AVAILABLE

Black	Brown	Cedar
Dark Oak Blend	Emerald Green	Green
Red	Weatherwood	White

STORAGE INSTRUCTIONS

All G.A.P. Roofing, Inc. self-adhered roll membranes should be stored in their factory applied packaging. It is recommended that self-adhered products be stored inside a dry, protected warehouse at a temperature not exceeding 110°F. G.A.P. Roofing, Inc. recommends a maximum of 2 levels of stacking of all self-adhered products while in protected storage as stacking higher may damage the material.

MANUFACTURING FACILITIES

- Jasper, FL
- Shafter, CA
- Pryor, OK

HEADQUARTERS

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