

ValuWeld® G

Polyester-Reinforced, APP Mineral-Surfaced Cap or Flashing Sheet

Features and Components

ValuWeld G is used as a cap or flashing sheet in APP multi-ply roofing systems.

Ceramic-Coated Roofing Granules: Specifically engineered for optimal embedment in the APP-blended sheet. The ceramic coating promotes excellent long-term adhesion.

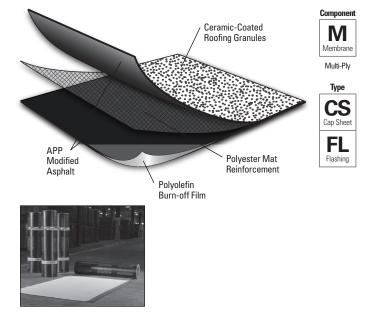
Standard granule colors are available in white and black only.

APP (Atactic Polypropylene) Polymer and Asphalt Blend:

Provides an extremely durable sheet with excellent weathering characteristics, flexibility and dimensional stability for ease of handling and quick installations.

Polyester Reinforcement Mat: Offers good tensile strength, toughness and puncture resistance and can accommodate stresses created by typical rooftop expansion and contraction forces.

Polyolefin Burn-Off Film: Promotes ease of heat welding.



Colors: White and Black only.

System Compatibility This product may be used as a component in the following systems. Please reference product application for specific installation methods and information.



HA = Hot Applied **CA** = Cold Applied **HW** = Heat Weldable

SA = Self Adhered MF = Mechanically Fastened FA = Fully Adhered BA = Ballasted

Energy and the Environment

Pre-consumer Recycled Content	0%
Post-consumer Recycled Content	0%

Product Application



Heat Weld

Refer to JM APP modified bitumen specifications and detail drawings for application and slope information.

Packaging and Dimensions

Roll Coverage*	95.8 ft² (8.90 m²)
Roll Width	39 ¾" (1 m)
Roll Length	33' (10.06 m)
Roll Weight	107 lb (48.53 kg)
Rolls per Pallet	25
Pallets per Truck**	17

^{*}Assumes a 4" side lap.

^{**} Assumes a 48' flatbed truck.