

### Meets the requirements of ASTM D 3909

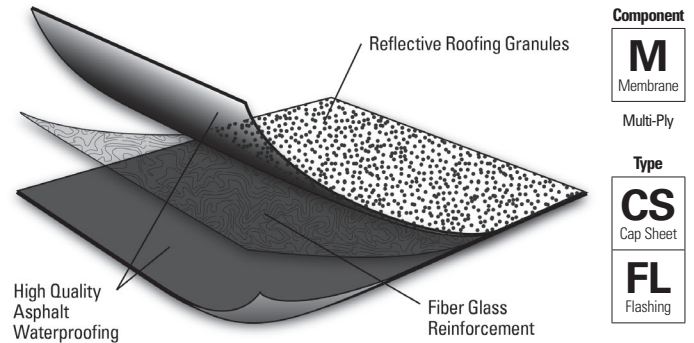
#### Features and Components

GlasKap CR G is intended to be used as a cap or flashing sheet in built up roofing systems.

**Reflective Roofing Granules:** Specifically engineered for high reflectivity, durability and optimal embedment in the BUR asphalt sheet.

**High-Quality Asphalt Coating:** Lends elasticity and flexibility to the sheet and provides waterproofing value.

**Fiber Glass Reinforcement Mat:** Low moisture, excellent dimensional stability and resistance to rot make it an ideal replacement for organic cap sheets.



Colors: Bright white 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.*

Multi-Ply	BUR			APP			SBS				
	HA	CA	HW	HA	CA	HW	SA	MF	SA	MF	
<i>Compatible with the selected multi-ply systems above</i>											

Single Ply	TPO				PVC			EPDM		
	MF	AD	SA	IW	MF	AD	IW	MF	AD	BA
<i>Do not use with single ply systems</i>										

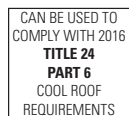
Key: HA = Hot Applied CA = Cold Applied HW = Heat Weldable SA = Self Adhered MF = Mechanically Fastened IW = Induction Weld BA = Ballasted AD = Adhered

#### Energy and the Environment

CRRCC®*	Test	Initial	3-Year Aged**
		Reflectivity (ASTM C 1549)	0.72
	Emissivity (ASTM C 1371)	0.90	0.90
Rated Product ID: 0662-0042b Licensed Manufacturer ID: 0662 Classification: Production Line			
LEED®	SRI (ASTM E 1980)	88	77
	Recycled Content	0%	

\* Cool Roof Rating Council ratings are determined for a fixed set of conditions, and may not be appropriate for determining seasonal energy performance. The actual effect of solar reflectance and thermal emittance on building construction may vary. Manufacturer of product stipulates that these ratings were determined in accordance with the applicable Cool Roof Rating normal procedures.

\*\* Tested in accordance with Rapid Ratings D7897.



#### Peak Advantage® Guarantee Information

Systems	Guarantee Term
Dependent on system	Up to 20 years

\*Contact JM Technical Services for specific system requirements or guarantee terms.

#### Codes and Approvals



• UL® Class A and FM Global® fire approvals

#### Installation/Application



Hot Asphalt

- When installing GlasKap CR G, it is important that the mopping asphalt be at the appropriate temperature: 20°F (11°C) above the asphalt's EVT is recommended
- Refer to JM BUR application guides and detail drawings for instructions

#### Packaging and Dimensions

Roll Width	36" (914 mm)
Roll Length	36' (10.97 m)
Roll Coverage*	101 ft <sup>2</sup> (9.38 m <sup>2</sup> )
Roll Weight	72 lb (32.6kg)
Rolls per Pallet	30
Pallets per Truck**	21

\*Assumes 2' side lap and 4' end lap.

\*\*Assumes 48' flatbed truck.

Refer to the Safety Data Sheet and product label prior to using this product. The Safety Data Sheet is available by calling (800) 922-5922 or on the Web at [www.jm.com/roofing](http://www.jm.com/roofing).

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**Tested Physical Properties**

Physical Properties		ASTM Test Method	Standard for ASTM D 3909 (Min)	GlasKap CR G
Mass	Average Mass per Roll, Exclusive of Wrapping and Packaging Material ( <i>min</i> ): 2-in. Selvage	D 228	≥ 68 lb	72 lb (32.6 kg)
	Mass Per Unit Area of Mineral-surfaced Sheet ( <i>min</i> )	D 228	≥ 63.2 lb/100ft <sup>2</sup>	69 lb/100ft <sup>2</sup>
	Mass Per Unit Area of Desaturated Glass Felt ( <i>min</i> )	D 228	≥ 1.7 lb/100ft <sup>2</sup>	1.85 lb/100ft <sup>2</sup> (90 g/m <sup>2</sup> )
	Mass Per Unit Area of Mineral Matter Passing a 0.132 in. (3.35 mm) (No. 6) Sieve and Retained on a 212 μm (No. 70) Sieve ( <i>min</i> )	D 228	≥ 24 lb/100ft <sup>2</sup>	24 lb/100ft <sup>2</sup>
	Mass of Mineral Matter Passing a 212 μm (No. 70) Sieve Based on Mass of Coating Asphalt and Mineral Matter Passing the 212 μm (No. 70) Sieve ( <i>max</i> )	D 228	≤ 55%	55%
Moisture	Moisture at Point of Manufacture ( <i>max</i> )	D 95	1.0%	≤ 1.0%