

# EXHIBIT B

SIGNED  
CONTRACT



## JM PVC-60 mil

Thermoplastic Polyvinyl Chloride Membrane

Meets the requirements of ASTM D 4434, Type III

### Features and Components

**Advanced Solid Phase Polymer Formulation:** Using the optimal amount of Elvaloy® KEE (Ketone Ethylene Ester) polymer to: ensure plasticizer retention, extend roof life (exceeded 40,000 hours of accelerated weathering testing - ASTM G 154 requires 5,000 hours), and to reduce maintenance costs.

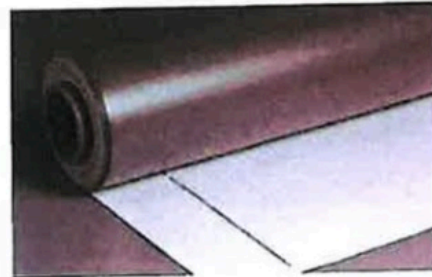
**Patented Aramid-Reinforced Edge:** Aramid fiber is woven into the fastening side of PVC membrane.

**Non-wicking Reinforced Polyester Scrim:** Our fully integrated manufacturing process adds tensile strength and toughness. Due to the non-wicking edge, sealant is not required.

**Excellent Chemical Resistance:** JM PVC is inherently resistant to oils, air conditioning coolants, fuels and grease.

**Energy Savings:** The White, Grey ES and Sandstone ES provide exceptional reflectivity and emissivity for energy savings.

JM Membranes are designed with a cap, core, and bottom in order to utilize recycled content. The cap, or top side is produced with non-recycled content, and should always be installed facing up. The cap is identified by the lap line and production code.



Component  
**M**  
Membrane  
Single Ply

### Colors\*

Grey	Grey ES	Sandstone	Sandstone ES
White	Charcoal		

\* All colors not available as standard stocked items in all size configurations. Please call for minimums and lead times.

**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	SRP	APP	SRP
	BA	TR	HW

Do not use in multi-ply systems

Single Ply	TPG	PVC	SPOM
	MF	AD	IW

Compatible with the selected single ply systems above

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

Standard	Color	Condition	Reflectivity	Emissivity
			Initial	3 Yr. Aged
CRRC*	White	Initial	0.86	0.86
		3 Yr. Aged	0.70	0.82
	Sandstone ES	Initial	0.73	0.83
		3 Yr. Aged	0.58	0.82
	Grey ES	Initial	0.67	0.85
		3 Yr. Aged	0.54	0.82
CA Title 24	White	Pass	0.86	0.86
LEED® (SRI)	White	Initial		108
		3 Yr. Aged		84
	Sandstone ES	Initial		69
		3 Yr. Aged		67
	Grey ES	Initial		80
		3 Yr. Aged		61
Recycled Content	Post-consumer			0%
	Post-industrial			0% - 10%

The LEED® Solar Reflectance Index (SRI) is calculated per ASTM E1980.

### Peak Advantage® Guarantee Information

Product Thickness	Terms
When used in most JM PVC Systems**	Up to 25 years

\* Elvaloy® KEE is a registered trademark of Dow.  
\*\*Contact JM Technical Services for specific systems.

### Codes and Approvals



### Installation/Application



Refer to JM PVC application guides and detail drawings for instructions.

### Packaging and Dimensions

Size	Coverage
3.25' x 100' (1 m x 30.48 m) (white only)	325 ft² (30.19 m²)
5' x 100' (1.52 m x 30.48 m)	500 ft² (46.45 m²)
6.5' x 100' (1.98 m x 30.48 m)	650 ft² (60.38 m²)
10' x 100' (3.05 m x 30.48 m)	1000 ft² (92.9 m²)
12' x 100' (3.66 m x 30.48 m) (white only)**	1200 ft² (111.5 m²)
Widths	3.25'    5'    6.5'    10'    12'***
Rolls per Pallet	18    9    9    9    7
Pallet Weight - lb (kg)	2574 (1167.5)    1900 (816.5)    2574 (1167.5)    3865 (1753.1)    3920 (1778.1)
Pallets per Truck*	17    16    17    8    8
Producing Locations	Pawtucket, RI and Lancaster, SC

\*Assumes 48' flatbed truck and does not reflect pallets of accessories or impact of mixed sizes.  
\*\*12' - call for availability, lead-time, and minimums.

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