

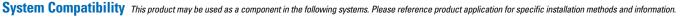
JM SINGLE PLY LVOC CAULK

Features and Components

- Use: To seal the edges around flashing terminations, peel and stick products and exposed edges of JM membrane cement splices.
- Type: One-part, elastomeric sealant.

Colors: Black or White





Ply	BUR		APP		SBS				Pl A	2	TP0		PVC		EPDM		
Ē	HA	CA	CA	HW	HA	CA	HW	SA	alu	h	MF	FA	MF	FA	MF	FA	BA
Ē	Do not use in Multi-Ply systems							5 Used to seal Membrane laps and Flashings in all Single Ply systems						tems			
Key:	HA =	lot Applie	d CA =	- Cold Ap	plied H	W = Heat	t Weldable	SA =	Self Adh	nere	d MF =	= Mechani	cally Faster	ned FA =	Fully Adh	ered BA	= Ballasted

Energy and the Environment

Maximum VOC	<450 g/l by calculation					

Physical Properties

Weight/unit	t	Sag/Slump - ASTM D2202			
11.8 lbs/gal (1.41	kg/l)	No Sag			
Press Flow/Extrusion Rate - (ASTM D2452)*					
45°F (7.2°C)	70°F (21.1°C)	95°F (35.0°C)		
5.3 sec/ml	2.8 s	ec/ml	1.4 sec/ml		

* Tested values. Results can vary depending on product age and conditioning.

Precautions

Johns Manville Single Ply LVOC Caulk is a combustible material and should be shipped and stored away from open flames, heat or sources of ignition. Keep all pails tightly sealed while in storage. It should be used only in well-ventilated areas. It may cause eye, skin and respiratory irritation, and is harmful or fatal if swallowed. Avoid contact with skin. Use impervious clothing and rubber gloves to avoid prolonged or repeated contact with skin. Read the container label and follow all safety instructions.

Installation/Application



Bead

- Apply to clean, dry, smooth substrates between 40°F and 120°F (4°C and 48°C).
- Refer to the application instructions guidelines for proper utilization of this caulk.

Packaging and Coverage

Container Size	Box of 30 - 10.3 oz (304.6 ml) tubes
Shipping Weight (approx.)	22 lb (9.9 kg)/box
Coverage Rate* (approx.)	20 lin ft (6.09 lin m) per tube
Boxes per Pallet	36

* Coverage, open and dry time rates can vary dramatically depending on the particular substrate and environmental conditions. Coverage rates stated herein are approximate only.

Storage

Shelf Life	12 months from manufacture date				
Storage Conditions	Clean, dry, indoor environment, out of direct sunlight, in an unopened container				
Temperature Range	$60^{\circ}F - 80^{\circ}F (16^{\circ}C - 27^{\circ}C)$ Protect from freezing				