

# JL Series

Insulated Vapor Barrier

Wall to Wall  
 Wall to Corner  
 Roof to Roof  
 Roof to Wall



Movement Rating  $\pm$  50%

## Product Guide



- ▶ Exterior grade moisture barrier for horizontal and vertical building applications
- ▶ Can be mounted behind a wide range of expansion joint cover systems
- ▶ Maintains an R-value equivalent to the exterior wall systems in your project
- ▶ Consists of nylon-reinforced 45 mil thick EPDM membranes sandwiching commercial grade ECO Batt insulation which is then adhered and mechanically pinned to form a seismic-capable assembly
- ▶ Product is provided complete with male/female ends and high-grade 60mil EPDM flashing
- ▶ Third Party tested under ASTM E283/ E330/ E331 for Air, Water, and Structural integrity. Complies with many hurricane-level lateral load testing requirements.
- ▶ Third Party tested under ASTM 1361.11 for Thermal Performance requirements.

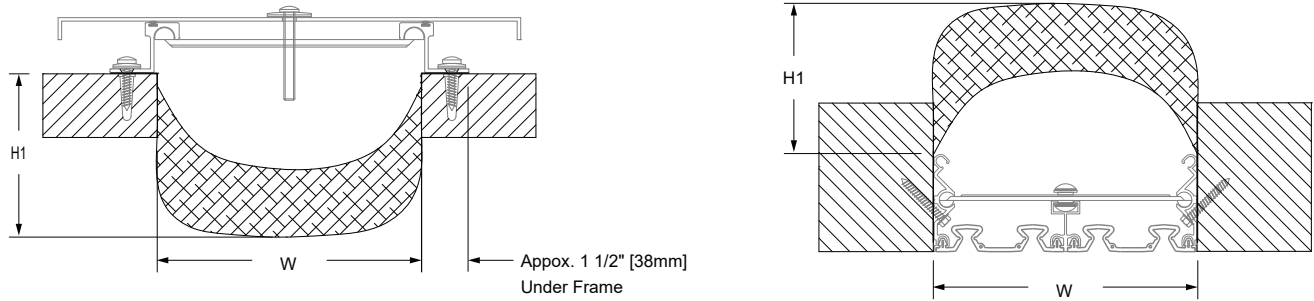
Application	System	W Joint Width		H1 Insulated Vapor Barrier Depth		H2 Insulated Vapor Barrier Depth		Movement $\pm$ Compression/Expansion	
		US	mm	US	mm	US	mm	US	mm
		WALL TO WALL WALL TO CORNER ROOF TO ROOF ROOF TO WALL	JL004-IVB	4"	102	6"	152	8"	203
JL006-IVB	6"		152	7"	178	9"	229	3"	76
JL008-IVB	8"		203	7"	178	10"	254	4"	102
JL010-IVB	10"		254	7"	178	10"	254	5"	127
JL012-IVB	12"		305	8"	203	11"	279	6"	152
JL016-IVB	16"		406	10"	254	13"	330	8"	203
JL018-IVB	18"		457	11"	279	14"	356	9"	229
JL024-IVB	24"		610	13"	330	16"	406	12"	305
JL028-IVB	28"	711	14"	356	17"	432	14"	356	

IPC.776/REV.5

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## Insulated Vapor Barrier

JL Series  
Secured with EJ Cover Frames



JL Series  
Secured with Termination Bar

