

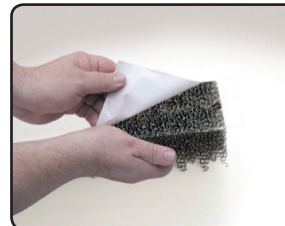
FEATURES AND BENEFITS

- Adhesive is applied to the flat of the foam strip for easy field installation.
- Open cell foam formulated to allow as much as 98% free air flow.
- Material design prevents wind-driven rain from penetrating the material causing undesired leaks.
- Material design is universal in nature. It will conform to any panel 1 1/4" or less in height.
- MultiVent™ can be used on angled roof applications. There is no need for special angle cut closures.

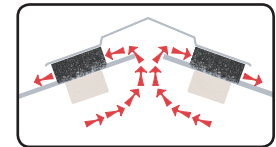


LENGTH PER PIECE	PIECES PER CTN.	FEET PER CTN.	WIDTH	HEIGHT
36"	60	180	2"	1.75"

Multivent		Reticulated Poly-urethane Pore Size 13 - 25 PPI	
Physical Properties	TEST METHODS	REQUIREMENT	
Density (lb./cf)	ASTM D 3574	1.1 -- 1.6	
110 mph Wind Driven Rain Test		not tested	
Air Permeability (ft3/m./ft2 of Surface)	ASTM D737	700-800	
Tear Resistance (lb./in. min.)	ASTM D 3574	2.9 minimum	
Tensile Strength (lbs/in2 min.)	ASTM D 3574	12 minimum	
Compress Force Deflection (lbs/in2 @ 25%)	ASTM D 3574	.5 - .65	
Elongation (% min.)	ASTM D 3574	90 minimum	
Net Free Area			
Grandrib panel - 3/4" rib height (in2/lf of Ridge)	1 side	8.85	
R panel - 1-1/4" rib height (in2/lf of Ridge)	1 side	14.76	
Service Temperature Range			
High Intermittent (oF)		250	
Continuous		200	
Cold Temperature Resistance		-40	
Melt Temperature		500	



Material conforms to any panel configuration.



MultiVent™ maximizes free air flow due to its unique open-cell structure

