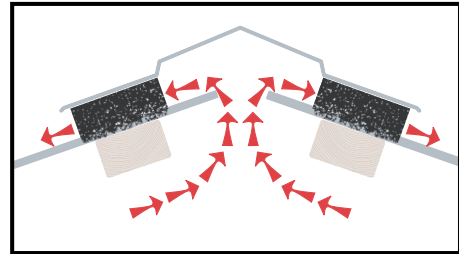


MULTIVENT™



Material conforms to any panel configuration.



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

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

PROPERTIES	UNITS	VALUE
1) Color: Charcoal Gray		
2) Tensile (ASTM D3574)	psi	8.0
3) Density	lbs./ft ³	40.9
4) Elongation	%	100 min.
5) Tear Strength:	lbs./in.	3.0 min.
6) Compression Deflection:		
• 25% reduction in thickness	psi	0.25 min.
7) Compression Set (@50% deflection)	%	15 max.
8) Cell Size:	ppi	13 min.-23 max.
9) Net Free Area:	%	98.4%
@3/4" thickness	in ² /lin.ft.	8.85
@1" thickness	in ² /lin.ft.	11.81
@1-1/4" thickness	in ² /lin.ft.	14.76
10) Air Permeability:	cfm	700-800
11) Service Temperature Range:		
High Intermittent:	°F	250
Continuous	°F	200
12) Cold Temperature Resistance	°F	(-40)
13) Melt Temperature	°F	500

- 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.



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