VENTCO

CLOSURE STRIPS

MADE IN USA
ENGINEERED. TESTED. PROVEN.
VENTCO CLOSURE STRIPS

Foam Closure Strip Systems – Engineered for Performance

Not all closure strips are created equal.

Ventco's Foam Closure Strip Systems, engineered with Zotefoams® advanced foam technology, are designed to outperform traditional closed-cell and cross-linked polyethylene closure strips in the areas that matter most: durability, consistency, and long-term roof performance.

Why Material Choice Matters

Closure strips play a critical role in sealing roof systems—preventing moisture intrusion, controlling airflow, and maintaining the integrity of the building envelope. When material performance degrades, the entire roofing system is compromised.

706.547.9011
www.profilevent.com

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Precision Engineering Compatibility

Ventco's Foam Closure Strips are precision die-cut to match specific metal panel profiles, ensuring exact fit and proper engagement with ridge caps, panels, and trims.

Benefit: Faster installation, less waste, fewer field modifications.

Engineered. Tested. Proven.

Ventco's Foam Closure Strip Systems aren't just components—they're engineered solutions built to protect the performance of the entire roof assembly.

When the application demands consistency, durability, and long-term reliability, material selection matters.

PROPERTY	TEST STANDARD	UNITS	TYPICAL VALUE
Apparent Density Skin/Skin	BS EN ISO 7214:2012	kg/m³	(nominal) 24
Cell Size (Cell Diameter)	Internal	mm	0.3
Compression Stress-Strain 25% compression 50% compression	BS EN ISO 7214:2012 25 mm cell-cell	kPa	 52 116
Tensile Strength Tensile Elongation	BS EN ISO 7214:2012	kPa %	328 123
Flammability Automotive	FMVSS.302 – Burn rate	 <100 mm/min	 Pass at 13 mm
Compression Set 25% comp., 22 hr, 23˚C ½ hr recovery 24 hr recovery	BS EN ISO 7214:2012 25 mm cell-cell	% set	 11 4
Tear Strength	BS EN ISO 8067:2008 Method B	N/m	1254
Shore Hardness 00 Scale	BS EN ISO 868:2003		 50
Recommended maximum operating temperature*	Internal	˚C	95
Water absorption	ISO 2896:2001 Ed3.	%	<1
Thermal conductivity Mean temperature 10˚C	ISO 8301:1991	W/mK	0.036