



Roofing Ventilation & Accessories



Flex-O-Vent

**PROTECTS & LAST
LIKE NO OTHER**

Flex-O-Vent is a long-term air flow solution, that lowers utility costs, complies with building codes, and decreases the damage that improper ventilation can do to buildings.



Features:

- ▶ Won't absorb moisture, which can freeze and block all ventilation
- ▶ M63 Marco proprietary adhesive for superior hold
- ▶ Prevents moisture, pest and dust from entering the structure
- ▶ Easy, one-person installation.
- ▶ ASTM testing: D1929, D737
- ▶ Most economical polyester-based ventilation product.
- ▶ Available in 10' and 20' rolls and multiple packaging options
- ▶ 40-year limited warranty
- ▶ Green Product

EXPAND YOUR ROOFING SYSTEM PERFORMANCE
PREVENT LEAKS • PROTECT PROPERTY • ASSURE VENTILATION

INSTALLATION INSTRUCTIONS

VALUE DRIVES EVERYTHING WE DO

Value drives everything we do. That's why we developed a comprehensive line of ventilation products that offer easy installation, remarkable building ventilation, lower utility costs, extended roof deck life, extreme durability, and outstanding warranties. Get more quality, more performance, and more value...from Marco Industries™

EASY INSTALL

See our installation online at marcoindustries.com

With Flex-O-Vent, one size fits most panels. Installation is a simple three-step process easily handled by one installer. Flex-O-Vent comes in easy-to-handle 10-foot rolls (mirroring most ridge cap lengths) or larger 20-foot rolls if you prefer. It is easily cut with scissors or utility knife and a double bead of M63 adhesive holds Flex-O-Vent securely in place until the ridge cap is installed.



Step 1:

Make sure panel is free of dust and debris. If not pre-cut, cut 2" slot at ridge. Measure and mark where the ridge cap will sit on the panel.



Step 2:

Start from the end of the ridge, rolling out Flex-O-Vent along the length of the ridge (both sides), making sure the vent sits "up-slope" from the edge of the ridge cap.



Step 3:

Apply ridge cap, compressing material between the ridge cap and major rib. Fasten at the major rib using a screw gun set to at least 2700 rpm.

SPECS:

Net Free Area: FOV - 1" free-standing product, NFA 23 sq. in.*

1-1/2" x 3" x 10': Rib heights up to 1-1/4"

1-1/2" x 2" x 10': Rib heights up to 1-1/4"

1" x 3" x 10': Rib heights up to 3/4"

1" x 2" x 10': Rib heights up to 3/4"

Air Permeability: >760 cubic feet per minute

Cold Cracking: -55° C (-130° F)

Compression Strength: 1.8 psi at 75%

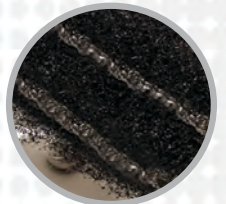
Tensile Strength: 16 psi – Elongation 175%

Tear Strength: 3.5 ppi

Abrasion: No Damage

*Effective Net Free Area varies based on product height, panel profile, and installation methods

Marco's proprietary M63 continuous double-bead adhesive is key to quick, easy Flex-O-Vent installation.



FV
FLEXO-VENT



Made with Recycled Material



PROUDLY MADE IN NORTH AMERICA

1-800-800-8590 / Marcoindustries.com

MARCO INDUSTRIES™
Roofing Ventilation & Accessories