



Roofing Ventilation & Accessories

Closure Foam

DESIGNED TO STAY PUT

Marco's M63 industrial adhesive eliminates blow away problems with an adhesive bead applied to either the flat or the ribbed side of Closure-Foam.



CLOSURE-FOAM™

Features:

- ▶ Full bead (once installed) of adhesive applied.
- ▶ Thickness variety.
- ▶ Adheres in subfreezing temperatures and on wet surfaces.
- ▶ Profiles for every application.
- ▶ No excess scrap for easier cleanup.
- ▶ Eliminate gaps and ensure a snug end-to-end fit.
- ▶ Better UV resistance/longer lasting than competition
- ▶ 40-year limited warranty
- ▶ Economically priced without sacrificing quality.

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

INSTALLATION INSTRUCTIONS

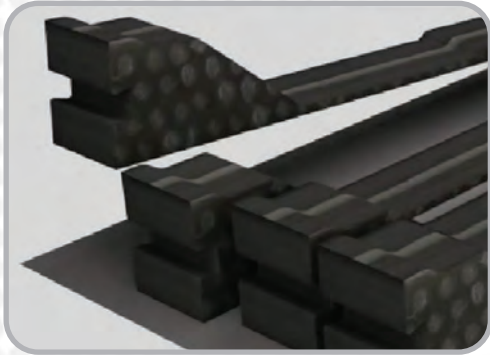
VALUE DRIVES EVERYTHING WE DO

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

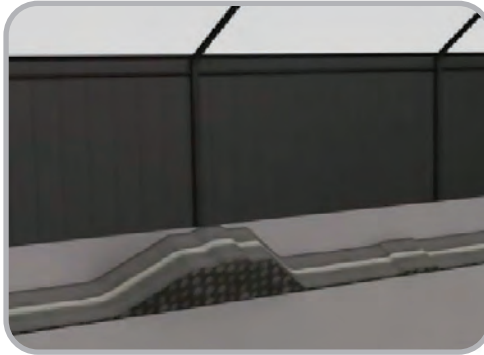
See our installation online at marcoindustries.com

Closure-Foam can be installed by a single person in just three easy steps shown below.



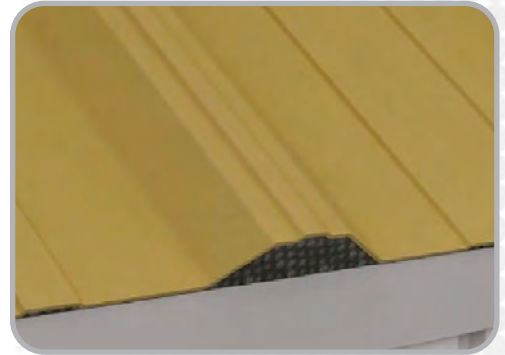
Step 1:

Ensure the self-adhesive closure configuration fits the roof panel used.



Step 2:

The inside Closure fits the underside of the panel.



Step 3:

Place the roof panel over pre-cut closure configuration for a snug fit. Attach panel over closure with fasteners.

SPECS:

Nominal Density-Skin/Skin (BS ISO 7214 1998): 24 kg/m³

Cell Size, Typical Diameter: 0.3mm

Shore Hardness 00 Scale, 10 mm cell/cell thickness (ISO 868 1985): 50 00

Recommended Operating Temp. Range: +100° C/-70° C (+212° F/-97° F)

Thermal Conductivity — Mean Temp of 10° C/ 50° F (ISO 8302 1991): 0.0392 W/m.K

Flammability — Automotive (FMVSS.302-Burn Rate): Pass 12 mm & thicker <100mm/min

Flammability — Horizontal Burn Rate (ISO 7214 1998): 5 mm thick, 2.1 mm/sec & 13 mm thick, 1.5 mm/sec

Compression Stress-Strain (BS ISO 7214 1998)

10% Compression: 34 kPa

25% Compression: 53 kPa

40% Compression: 85 kPa

50% Compression: 118 kPa

Durometer (50): Shore 00

Water: 5% lbs/ft³

Compression Set: 25% comp, 22hr, 23° C/73° F

1/2 hr recovery (25 mm cell-cell): 27% set

24 hr recovery (25 mm cell-cell): 19% set

Tensile Strength (ISO 7214 1998): 320 kPa

Tensile Elongation: 130%

Tear Strength (BS EN ISO 8067 1995): 495 N/m



CLOSURE-FOAM



PROUDLY MADE IN NORTH AMERICA



1-800-800-8590 / Marcoindustries.com



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