

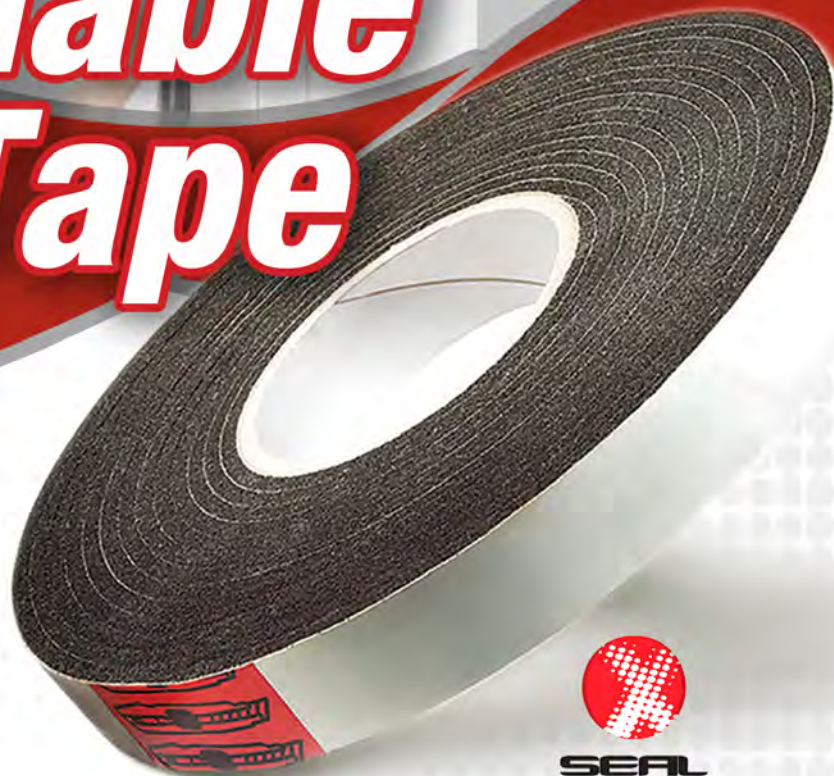
X-SEAL™ **Expandable** **Foam Tape**

CREATE A BREATHABLE EXPANDABLE SEAL

A hermetic seal that allows the absorption of moisture and when conditions permit, the slow release of moisture through evaporation.

Features:

- ▶ Follows, flexes, expands, compresses to fit.
- ▶ Expands from 1/4" to 1".
- ▶ Highly resistant to bugs and vermin.
- ▶ Universally adaptable to most roof panels, including hips and valleys.
- ▶ Expands from 3/8" to 1 1/2".
- ▶ Maintains seal in heat and cold.
- ▶ Holds the exterior out and the interior in, yet allows vapors to move through.
- ▶ Will not leech out or stain.
- ▶ A economical alternative to conventional sealants.



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.™



Before Expansion



Expansion



X-Seal Roll

X-Seal's versatility makes it perfect for sealing gaps in so many construction projects, between similar and dissimilar materials:

- Joints and seams in metal construction
- Around doors and windows
- For control joints, expansion joints and isolation joints in concrete construction
- Civil and underground construction (highway and airport runways)
- Log and prefabricated homes
- Panel joints in precast panel construction

Specs

Color: Base foam is black, other colors available

Density: 10 lbs./cu Ft. (150kg/m3)

Flammability: UL 94 HF1, Self-extinguishing, DIN 4102, B1 compression at 50%, B2 compressed Temperature Stability

Range: -40° F to 212° F Manufacturer's Lab: -40° C to 120° C

Weather Resistancy: Excellent

Compression Set: Maximum 2%

Tensile Strength: 21.8 psi

Thermal Conductivity: 12,106 BTU (hr.) (ft2) (*F/ft)

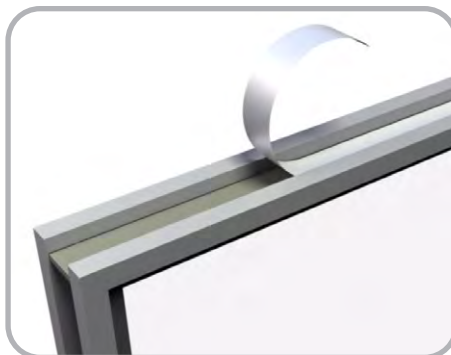
EASY INSTALL

See our installation online at marcoindustries.com



Step 1:

Cut the desired length of X-Seal.



Step 2:

Place X-Seal into the gap opening—even one with irregular hips and valleys—and remove the protective release paper.



Step 3:

X-Seal slowly expand up to 1" to completely fill and seal the gap.



1-800-800-8590 / Marcoindustries.com



Roofing Ventilation & Accessories