



EASYSEALR[®] FOAM JOINT TAPE

EasySealR[®] is used as a joint sealing tape with Foamular[®] NGX[®] in above-grade walls to create an air and weather barrier assembly.

EasySealR[®] provides reliable adhesion to Foamular[®] NGX[®] XPS insulation during normal expansion and contraction of building materials. EasySealR[®] does not have a release liner, allowing for faster installs and less job site waste.

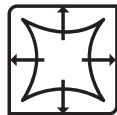
Features



**RESISTS
WATER**



**PREVENTS AIR
LEAKAGE**



**FLEXES &
STRETCHES**



**FASTER
INSTALL**

Standards, Codes Compliance

- Qualifies as an air and weather barrier material per ASTM 2357 and E331¹

¹ See Enclosure Solutions Technical Bulletins WS-02 and SS-02 for details.

Applications

- Air barrier system component
- Joint seam tape (optional)

Physical Properties

PROPERTY	TEST METHOD	VALUE
Service Temperature Range, °F (°C)	—	-40–165 (-40–74)
Application Temperature Range, °F (°C)	—	0–120 (-17–49)
Air Permeance, tested at 75 Pa, L/s·m ²	ASTM E2178-03	< 0.02
Peel Adhesion to FOAMULAR [®] NGX [®] (lbf/in. width)	ASTM D3330 A	2.99 lbs/in
OSB		3.77 lbs/in
Vinyl		6.4 lbs/in
Aluminum		6.3 lbs/in
Wood		6.73 lbs/in
Stainless Steel		4.98 lbs/in

Technical Information

- Store EasySealR[®] Foam Joint Tape under conditions of 60–80°F (16–27°C) and 40–60% relative humidity in the original carton.
- To obtain best performance, use this product within 24 months from the date of manufacture.
- EasySealR[®] Foam Joint Tape should be covered within 60 days of application to minimize potential degradation due to exposure to ultraviolet light (sunlight).
- To ensure the best adhesion, EasySealR[®] Foam Joint Tape should be applied over FOAMULAR[®] NGX[®] XPS insulation panel joints at the time the foam panels are installed. Tape should be rolled at application. Please see Installation Instructions for more information.
- If the tape is to be applied to foam with a contaminated/damaged surface, the surface first needs to be cleaned or the foam removed prior to applying tape.
- EasySealR[®] should not be used as a flashing tape. For flashing or penetration applications, use FlashSealR[®].

Product and Packaging Data

PROPERTY	VALUE
Thickness (mils)	9
Width	4"
Length	90'
Roll Diameter	4.9"
Rolls per Carton	12
Cartons per Pallet	36

Limited Warranty

This product carries a limited warranty. For complete warranty information, you may obtain a copy of this limited warranty by visiting our website at www.owenscorning.com or calling 1-800-GET-PINK®.

Owens Corning Foam Insulation, LLC's sole liability under this limited warranty is, at its option, either replacement of any defective product or refund of the original purchase price. Owens Corning Foam Insulation, LLC shall not be responsible for any damage, loss, cost, expense or liability relating to failure to follow product installation and/or use instructions. Failure to follow product installation and/or use instructions may affect Owens Corning Foam Insulation LLC's obligations under this product's limited warranty.

Environmental and Sustainability

Owens Corning is a worldwide leader in building material systems, insulation, and composite solutions, delivering a broad range of high-quality products and services. Owens Corning is committed to driving sustainability by delivering solutions, transforming markets and enhancing lives. More information can be found at www.owenscorning.com.

Disclaimer of Liability

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