



FLUIDSEALR™ LIQUID FLASHING

Owens Corning® FluidSealR™ is a single component silyl terminated polymer (STPe) elastomeric sealant accessory as part of the Owens Corning® FOAMULAR® NGX® or Natural Polymers Natural-Therm pro air and weather barrier systems. The material is easily gunned, spread, and tooled, and cures to form a durable, rubber-like membrane, including under high-humidity conditions.

Not for use in Owens Corning EZSheath™ structural insulated sheathing panel or building wrap air barrier systems. See Installation Instructions for more information on recommended air barrier accessories.

Features



**RESISTS
WATER**



**HELPS
PREVENT
AIR LEAKAGE**



**EASY TO
APPLY TO
IRREGULAR
FORMS**



**FAST
INSTALL**

Standards, Codes Compliance

- Meets AAMA 714 Requirements
- Qualifies as an accessory in NFPA 285 and ASTM E119 Fire assemblies*
- Part of an air and weather barrier assembly per UL [Code Evaluation Report ER8811-01](#)

Applications

- Air barrier system component
- Recommended for sealing joints, around sills, jambs and heads of windows and doors in Foamular® NGX® or Natural Polymers Natural-Therm® Pro air and weather barrier systems.
- Recommended for sealing around wall protrusions and interruptions.

Physical Properties

PROPERTY	TEST METHOD	VALUE
Solids (% by Volume)	Calculated	>97
VOC, (g/L)	Calculated	<20
Minimum Application Temperature (°F)		32 and Rising
Service Temperature (°F)		-40 - 200
Minimum Tensile Strength* (PSI)	ASTM C412	100
Minimum Elongation* (%)	ASTM C412	200
Minimum Hardness, Shore A	ASTM D2240	20
Minimum Water Vapor Transmission (@ 12–15 mil)	ASTM E96 Wet Cup	10
Minimum UV Stability (lbf/in)	ASTM C794, G154	5
Nail Sealability	ASTM D1970	Pass
Cold Temperature Pliability	ASTM C734	Pass

*Cured at 23°C/50% RH for 14 days.

Technical Information

- Limit exposure to 12 months.
- Use within 12 months of the date of manufacture.
- Some substrates upon which FluidSealR™ is applied may have significantly shorter exposure limits — verify with product manufacturer.
- Not for use as a structural sealant.
- Not for use below grade or in constant hydrostatic pressure water contact.
- Store unopened sausages in a protected area away from high heat, sunlight, freezing temperatures, and precipitation.
- Do not dilute or use soapy/wet tools for application.
- Refer to installation instructions for complete installation requirements.
- See Installation Instructions for surface preparation and other installation, repair, and protection requirements.

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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Notes

For additional information, refer to the Safe Use Instruction Sheet (SUIS) found in the SDS Database via <http://sds.owenscorning.com>.

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