NATURAL POLYMERS™





Spray Foam Insulation

CREATED BY A SPRAYER FOR SPRAYERS

Natural Polymers™ spray foam insulation helps you optimize every job with a line of innovative formulations developed by a sprayer for sprayers, and on-call tech support.

Based on proprietary formulations by chemist and contractor Ben Brown, Natural Polymers™ spray foam is built on a legacy of innovation and refined through real-world experience in the field. The result is a full range of high performance, low VOC spray foam solutions designed for optimal sprayability and dependable yields.

And it's supported by a spectrum of resources as flexible as our portfolio. Our TechBench™ Rapid Response Team is a network of experts covering every nook and cranny of the business so you can quickly connect to the answers you need. Plus, you'll find industry-leading training, easy-to-use tools, and extensive resources to help your team keep learning and earning.

For innovative, proven formulations that help optimize the job and more of the support sprayers want most, choose Natural Polymers™ spray foam.

OwensCorning.com/NaturalPolymers

Advanced Innovations for More Applications

Natural Polymers™ spray foam offers a full range of open cell, closed cell and hybrid formulations designed for optimal sprayability and dependable yields.

NATURAL-THERM® OPEN CELL

- **NT Light**—Most popular
- **NT 0.5**

NATURAL-THERM® CLOSED CELL

- **NT 2.0 Summer/Winter**—3" max pass, HFC available through end of 2024
- **NT 2.0 HFO Summer/Winter**—Higher yield and R-Value than HFC, 4" max pass

NATURAL-THERM® ZERO

Combines yield and sound absorption with higher R-value, structural integrity and low vapor permeability

ULTRA-PURE®

UL Bio-Based Certified, low VOC meets GreenGuard Gold[1]

- **Ultra-Pure® Open Cell**
- **Ultra-Pure® Closed Cell**—4" max pass

Innovative Formulations

FIELD-DESIGNED LAB-REFINED

Created by a sprayer for sprayers. Our high-performance formulations are inspired by jobsite realities and refined through real-world experience in the field to meet the needs of discerning builders and installers.

Full range of high-performance spray foam—Open and closed cell products designed for optimal sprayability and dependable yields

Odor Scavenger™ technology—Odors can be an irritant to installers, and a source of concern to homeowners. Odor Scavenger™ technology minimizes odors during and after application

Contributes to air quality—All products are Low VOC and UL Greenguard Gold certified[1]

Low-haze spray—Helps with visibility and minimizes clean-up to support jobsite productivity

Specialized formulations—For projects with unique needs and high standards



Leading Support

Get connected quickly with on-call tech support from a deep bench of industry experts. Our team is here to serve yours, with the right tech at the right time.

OUR NETWORK INCLUDES:

On-Demand Customer Support—Fast, friendly guidance via phone, chat or email

Field Tech Support—Troubleshooting over the phone or in the field

Chemical Engineering—Expert advice on product selection, use and safety

Building Science—In-depth expertise for your complex questions

Dedicated Sales—Responsive reps help ensure a steady supply

Research & Development—Fuel future innovations with your feedback

Call 1-800-GET-PINK® to Get Connected
You'll either get an instant answer or a fast connection to a Tech Bench™ team member with the specific expertise you need.

Want to chat instead? Click the chat icon on our website: **OwensCorning.com/NaturalPolymers**

Team Training & Resources

SKILL BUILDING MADE SIMPLE

Learning is earning. Level up your team with easy-to-use tools and resources designed to help optimize performance and productivity on the job.

VR training—Gain experience and improve technique quickly with virtual reality training modules

NPConnect™—Mobile-friendly interface puts mission-critical resources at your fingertips in the field

Video training library—Videos and product application guides to help you hit the ground running

Troubleshooting resources—Fix it fast with tips and tricks to keep the job moving

S.A.F.E.™ educated installer program*—Added credibility and confidence to help enhance your brand

NPConnect™

SCAN NOW FOR INSTANT ACCESS!

[1] For more information, visit UL.com/gg

* S.A.F.E.™ (System Authorized Foam Engineer) education program is an optional designation recognizing installers who must complete our S.A.F.E. training program, ensure spray foam insulation is properly installed to enable greater level of quality control, product performance and indoor air quality and is available to qualified insulation contractors through Natural Polymers. S.A.F.E. education does not replace industry standard spray foam training.

Pub. No. 10027072. February 2024. Natural Polymers. All Rights Reserved.