



NATURAL POLYMERS® SPRAY FOAM INSULATION

Submittal Sheet

Submitted To: _____
 Submitted By: _____
 Date: _____
 Phone: _____
 Email: _____

Project Name: _____
 Project Address: _____
 Installation Location: _____
 Proposed Insulation Thickness: _____
 Proposed Fire Coating (if any): _____

Natural Polymers provides a full range of open and closed cell spray foam solutions designed for high-performance spraying and dependable yields.

OPEN CELL

Natural-Therm® Light

Natural-Therm® Light is a water-blown, open cell, two-component, semi-rigid spray polyurethane foam insulation with a nominal 0.40 PCF in-place density.

- ICC-ES AC377 Type V-B R-3.7 at 1"
- Code Evaluation Report IAPMO ER-589
- UL GREENGUARD GOLD

Natural-Therm® 0.5

Natural-Therm® 0.5 is a water-blown, open cell, two-component, semi-rigid spray polyurethane foam insulation with a nominal 0.5 PCF in-place density.

- ICC-ES AC377 Type V-B R-3.7 at 1"
- Code Evaluation Report IAPMO ER-336
- UL GREENGUARD GOLD

Natural-Therm® 450

Natural-Therm® 450 is a water-blown, open cell, two-component, semi-rigid spray polyurethane foam insulation with a nominal 0.45 PCF in-place density.

- ICC-ES AC377 Type V-B R-3.6 at 1"
- Code Evaluation Report IAPMO ER-992
- UL GREENGUARD GOLD

Ultra-Pure® Open Cell

Ultra-Pure® Open Cell is a water-blown, open cell, two-component, semi-rigid spray polyurethane foam insulation with a nominal 0.50 PCF in-place density.

- ICC-ES AC377 Type V-B R-3.8 at 1"
- Code Evaluation Report IAPMO ER-801
- UL GREENGUARD GOLD

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* R means the resistance to heat flow; the higher the value, the greater the insulation power. This insulation must be installed properly to get the marked R-value.

Natural Polymers, LLC

14438 E. North Ave.
 Cortland, IL 60112

CLOSED CELL

Natural-Therm® Pro

Natural-Therm® Pro is a closed cell, two-component spray polyurethane foam insulation with a low-GWP blowing agent and a nominal 2.0 PCF in-place density.

- ICC-ES AC377 Type I-IV and V-B R-7.1 at 1"
- Code Evaluation Report IAPMO UES ER-1005
- ASTM C1029 - Type II Compliant
- NFPA 285 Commercial Wall Assembly Fire Performance
- UL GREENGUARD GOLD

Ultra-Pure® Closed Cell

Ultra-Pure® Closed Cell is a low-GWP blowing agent, two-component, semi-rigid spray polyurethane foam insulation with a nominal 2.0 PCF in-place density.

- ICC-ES AC377 Type I-IV and V-B R-7.2 at 1"
- Code Evaluation Report IAPMO ER-800
- UL GREENGUARD GOLD

Learn more at [owenscorning.com/naturalpolymers](https://www.owenscorning.com/naturalpolymers)

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