



NATURAL  
POLYMERS™

**NATURAL THERM™**  
Spray Foam Insulation

# ADVANCED INNOVATIONS FOR MORE APPLICATIONS

**Spending time unclogging equipment and dialing in a better mix can cost installers and builders money.**

Natural Therm™ spray foam insulation is GREENGUARD certified and designed to deliver optimal sprayability with dependable yields. Whether using them alone or in combination with other insulation products, there's a high performance Natural Therm™ spray foam insulation that's right for nearly any application across the home.



## OPEN CELL

- High-yielding, low-density foam insulation to protect against air infiltration
- Expands to fit irregular or hard-to-reach spaces
- Meets California air quality standard CA 01350

## CLOSED CELL

- Our strongest structural spray foam with a wide processing window
- Highest R-value per inch
- Meets the California air quality standard CA 01350

## ZERO CELL

- High-density structural spray foam for an optimal balance of stiffness and yield
- Hydrophobic structure
- Higher R-value compared to open cell



# MORE SOLUTIONS HIGHER STANDARDS

Natural Polymers products give discerning builders and insulation contractors a solution they can feel confident about using and recommending for applications where spray foam is the right choice. Featuring innovative chemistry and a low-VOC product, Natural Polymers spray foam products align with Owens Corning's rigorous standards for performance, safety and environmental impact.

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

## Why Choose Natural Polymers?

### CONSTANT INNOVATION

Exclusive formulations that are easy on equipment and delivers exceptional sprayability

### FOUNDED ON EXPERTISE

Founded by a contractor and chemist who knows the needs of discerning builders and installers

### LEADING TECHNICAL SUPPORT

Personalized and efficient on-the-job customer support when you need it

### BIO-BASED FORMULATIONS

Incorporating low impact, bio-based ingredients for high performance spray foam insulation

