


2026 CERIFIED ENERGY EXPERT NATIONAL MEETING

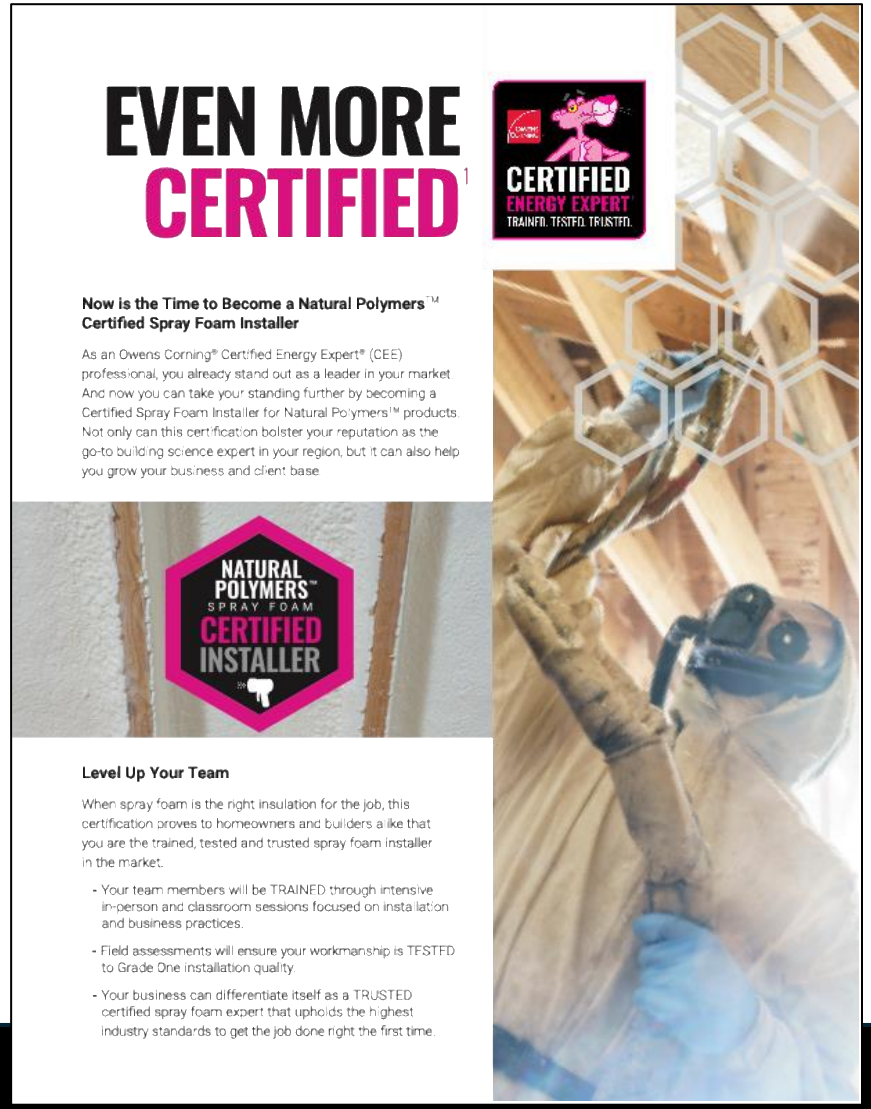
CERTIFIED ENERGY EXPERT®
TRAINED. TESTED. TRUSTED.

# NATURAL POLYMERS™ PANEL BYFY

2026 CERIFIED ENERGY EXPERT NATIONAL MEETING

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# WHY GET CERTIFIED?



## EVEN MORE CERTIFIED[1]

**Now is the Time to Become a Natural Polymers™ Certified Spray Foam Installer**

As an Owens Corning® Certified Energy Expert® (CEE) professional, you already stand out as a leader in your market. And now you can take your standing further by becoming a Certified Spray Foam Installer for Natural Polymers™ products. Not only can this certification bolster your reputation as the go-to building science expert in your region, but it can also help you grow your business and client base.

**Level Up Your Team**

When spray foam is the right insulation for the job, this certification proves to homeowners and builders alike that you are the trained, tested and trusted spray foam installer in the market.

- Your team members will be TRAINED through intensive in-person and classroom sessions focused on installation and business practices.
- Field assessments will ensure your workmanship is TESTED to Grade One installation quality.
- Your business can differentiate itself as a TRUSTED certified spray foam expert that upholds the highest industry standards to get the job done right the first time.

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# HOW DO I GET CERTIFIED?

- **Certification Requirements**
  - Business
  - Installers
- **Training Resources Access**
  - OCConnect



CERTIFIED ENERGY EXPERTS

NATURAL POLYMERS™ SPRAY FOAM CERTIFIED INSTALLER

**Certification Requirements**

Thanks to this certification, your clients will have peace of mind that their Natural Polymers™ spray foam insulation will be properly installed to facilitate quality control, product performance and indoor air quality[2].

- **Comprehensive Training:** From installation and business practices to tool usage and equipment maintenance, team members will learn about a variety of topics.
- **Regular Field Assessments:** These in-person assessments will gauge installation practices and provide insights on areas to refine and improve performance, workmanship and application.
- **Training Verification & Review:** A written exam must be passed by each installer at a level of 80% or higher in order to receive certification.
- **Industry Standards:** A contractor must maintain all OSHA standards, meet CEE program requirements, and be in good standing with the Better Business Bureau.

**Ready to get started?**

Contact the CEE team at ceeinfo@owenscorning.com for more information.

**How to Get Certified**

For this program to have credibility in the market, the certification process will be rigorous. To qualify for certification, the business must agree that, of their total spray foam purchases, at least 60% will be Natural Polymers products and sprayers and helpers must:

- Pass the American Chemistry Council's Spray Polyurethane Foam Chemical Health and Safety Training
- Pass the CEE certification video trainings with an 80% or better score on all tests
- Undergo an initial and recurring field installation, equipment and business practice assessments

Once certified, member businesses and installers will receive ongoing marketing and operations support resources like:

- Continued training
- Annual field assessments
- Job log, density check kits, maintenance schedules & more

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[1]Existing Owens Corning® Certified Energy Expert® (CEE) professionals may be eligible for secondary certification as Natural Polymers™ Certified Spray Foam Installers, provided they meet all training, assessment, and verification requirements outlined in the CEE Facing NP sheet dated Sept 2025. Eligibility is contingent upon verified completion of in-person and classroom training, successful field assessments demonstrating Grade One installation quality, and passing a written exam with a score of 80% or higher.

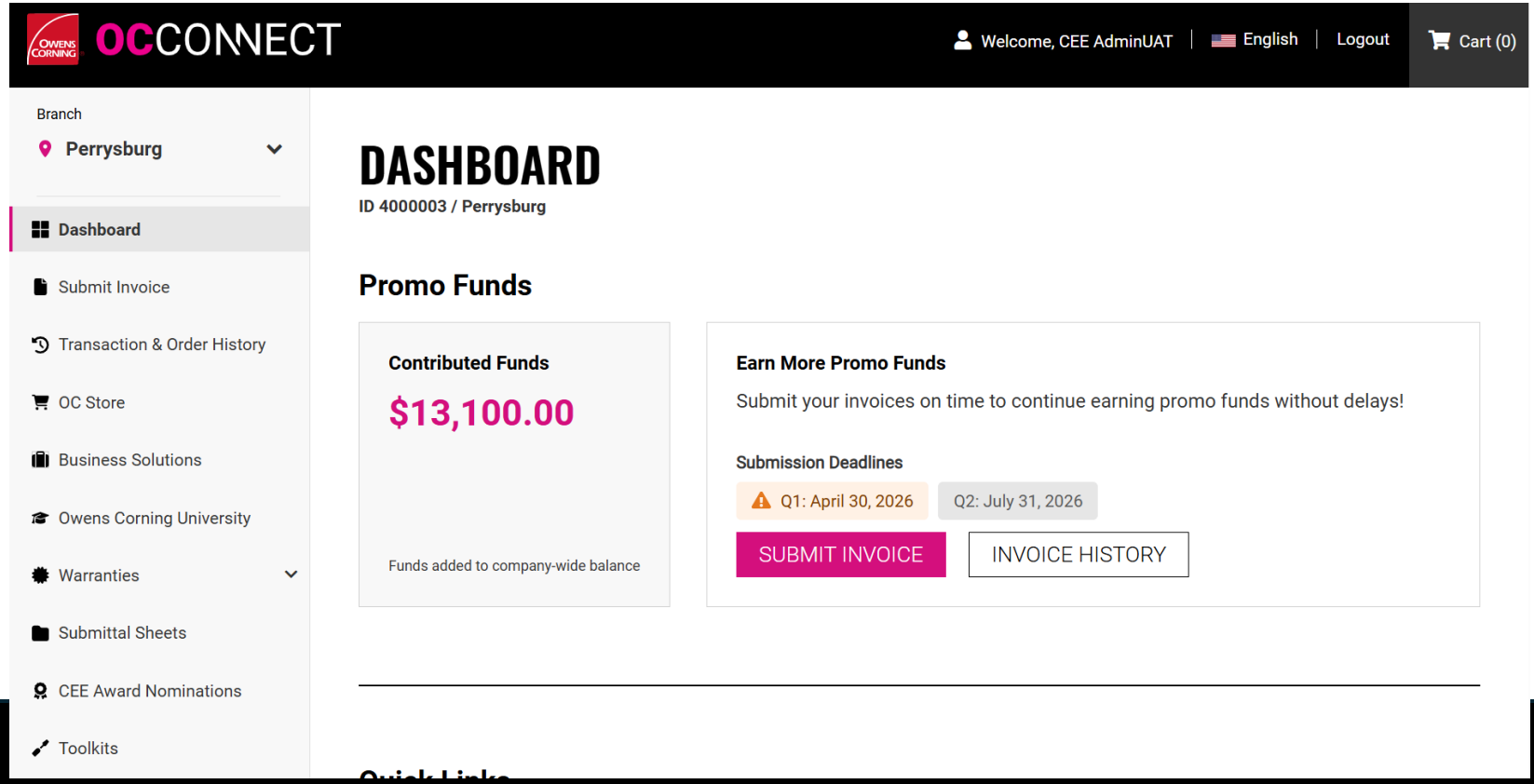
[2] https://www.ul.com/services/testing/indoor-air-quality-testing

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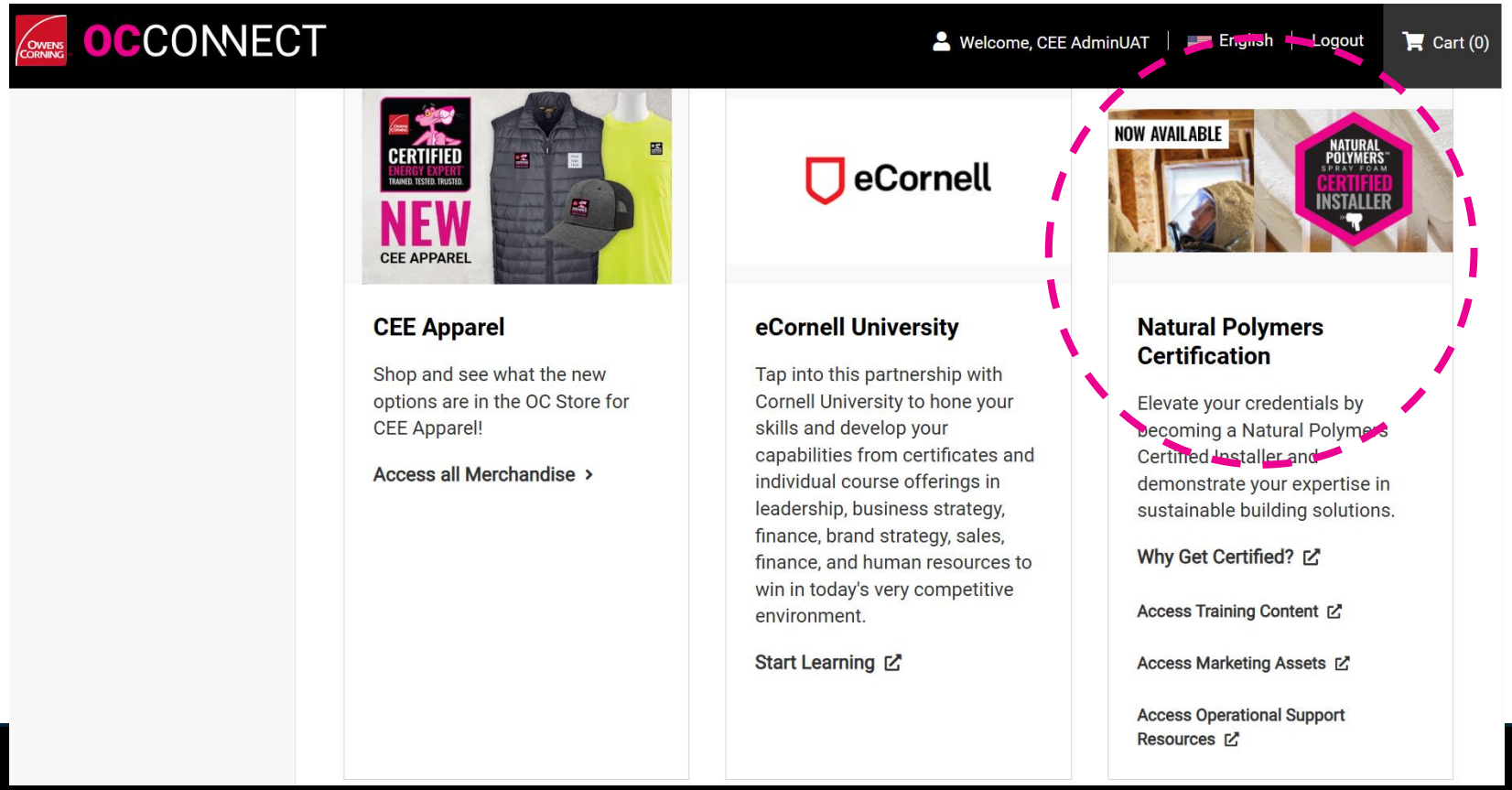



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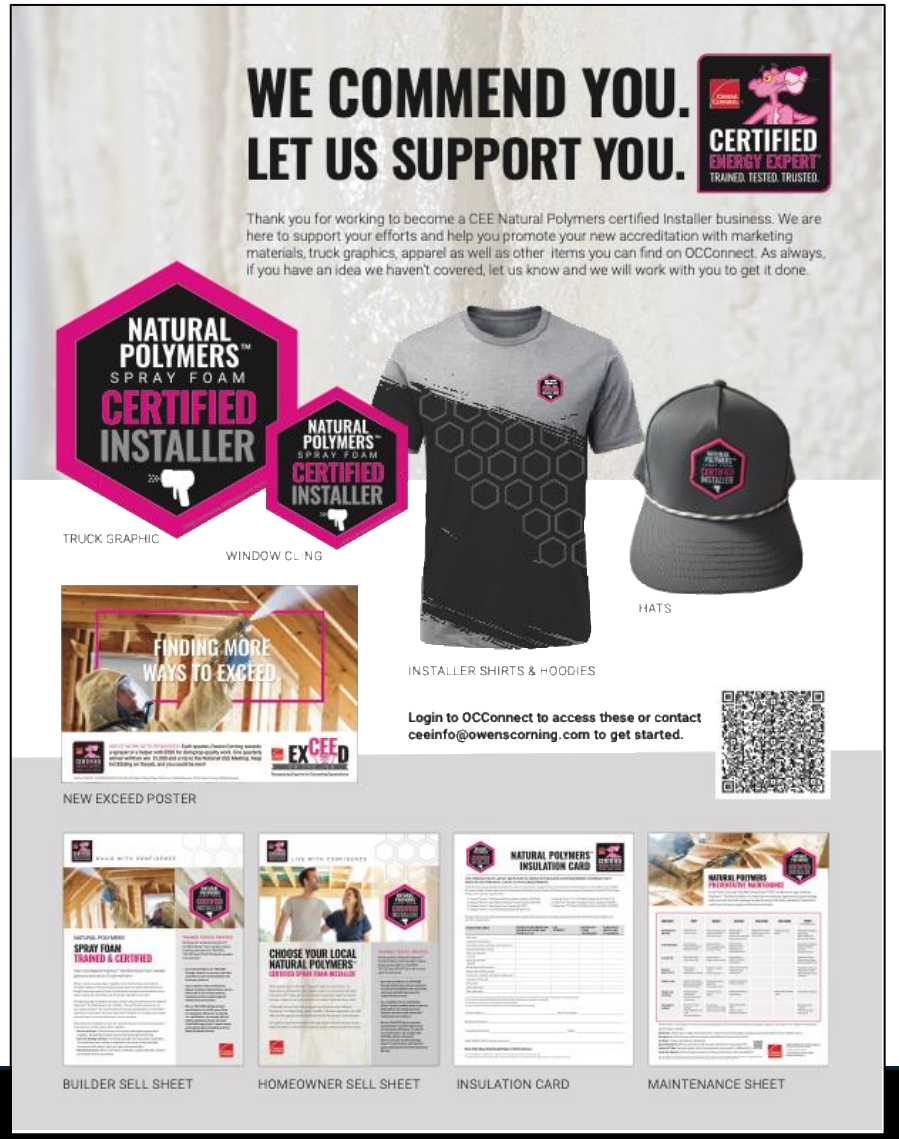
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# WHAT DO IT GET ONCE I'M CERTIFIED?

- Welcome Kits
- Digital Assets
- Merch



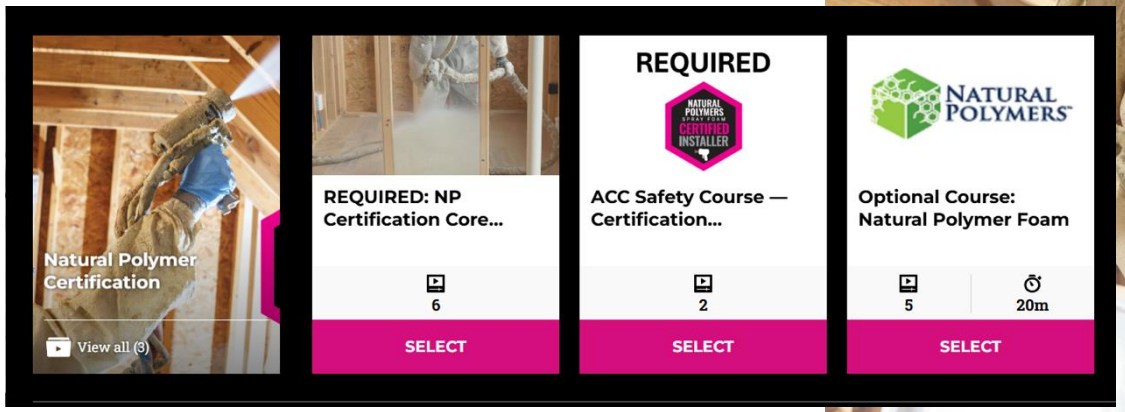

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# WHAT'S NEW WITH THE PROGRAM?

- Full Spanish Version
- Added Safety 102 and Equipment Preventative Maintenance Modules






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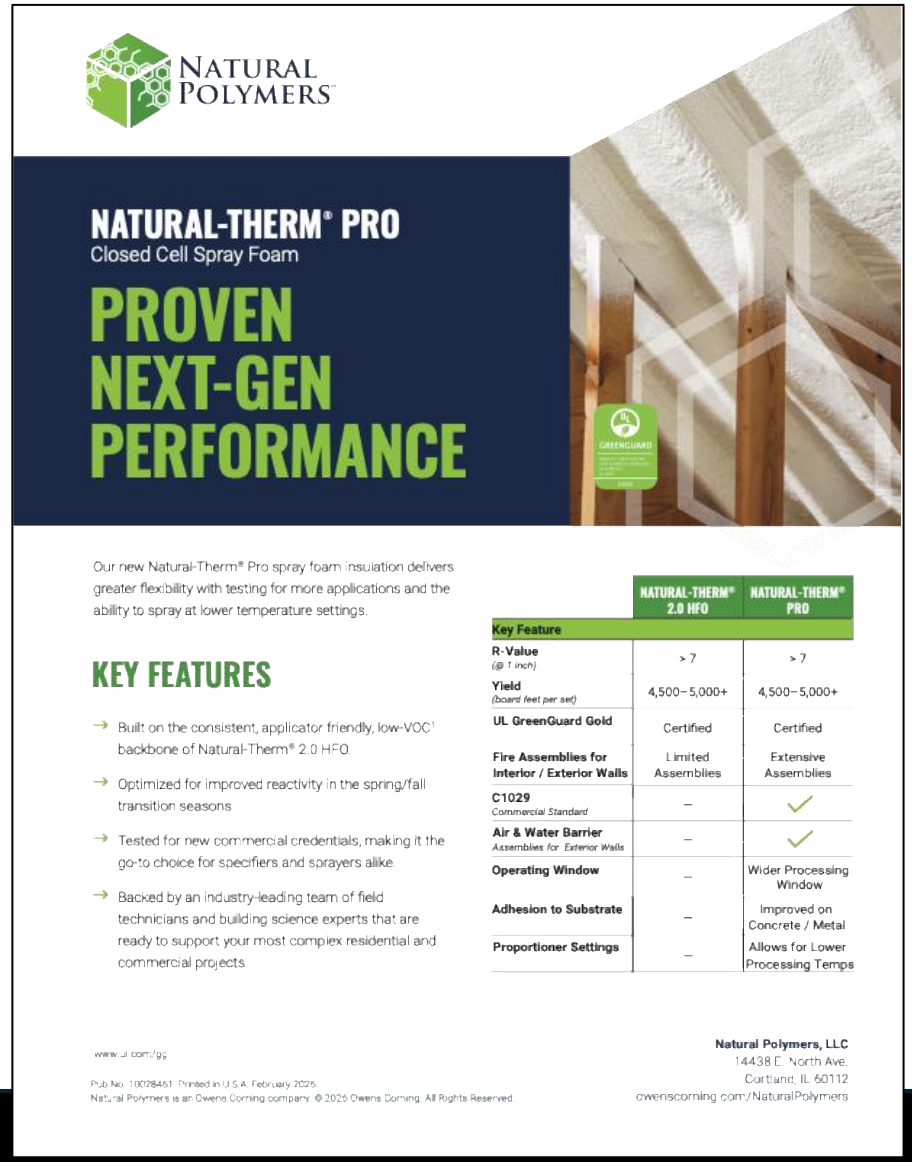


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# PRODUCT PORTFOLIO

- NEW PRODUCT
  NATURAL-THERM® PRO
  CLOSED CELL SPRAY FOAM

NATURAL POLYMERS™
SPRAY FOAM
CERTIFIED INSTALLER



NATURAL POLYMERS

**NATURAL-THERM® PRO**
Closed Cell Spray Foam

**PROVEN NEXT-GEN PERFORMANCE**

Our new Natural-Therm® Pro spray foam insulation delivers greater flexibility with testing for more applications and the ability to spray at lower temperature settings.

## KEY FEATURES

- Built on the consistent, applicator friendly, low-VOC[1] backbone of Natural-Therm® 2.0 HFO.
- Optimized for improved reactivity in the spring/fall transition seasons.
- Tested for new commercial credentials, making it the go-to choice for specifiers and sprayers alike.
- Backed by an industry-leading team of field technicians and building science experts that are ready to support your most complex residential and commercial projects.

| Key Feature | NATURAL-THERM® 2.0 HFO | NATURAL-THERM® PRO |
|---|---|---|
| **R-Value** *(@ 1 inch)* | > 7 | > 7 |
| **Yield** *(board feet per set)* | 4,500–5,000+ | 4,500–5,000+ |
| **UL GreenGuard Gold** | Certified | Certified |
| **Fire Assemblies for Interior / Exterior Walls** | Limited Assemblies | Extensive Assemblies |
| **C1029** *Commercial Standard* | – | ✓ |
| **Air & Water Barrier** *Assemblies for Exterior Walls* | – | ✓ |
| **Operating Window** | – | Wider Processing Window |
| **Adhesion to Substrate** | – | Improved on Concrete / Metal |
| **Proportioner Settings** | – | Allows for Lower Processing Temps |

www.ul.com/gg

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# PRODUCT PORTFOLIO

- NEW COMMERCIAL PRODUCT NATURAL-THERM® PRO




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# PRODUCT PORTFOLIO

- COMMERCIAL INSULATION CREDENTIALS

NATURAL POLYMERS™ SPRAY FOAM CERTIFIED INSTALLER




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# PRODUCT PORTFOLIO

Cool Weather Performance: robust reactivity to perform in the cooler spring/fall transitions for a consistent year-round experience.

Advanced Processing Guidance (soon to come). Measuring how to optimize your settings for the best mix, regardless of low drum and substrate temperatures.

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