

GROW YOUR BUSINESS WITH A COMPANY THAT “GETS IT”

CARLISLE SPRAY FOAM INSULATION

Previously marketed as Accella Polyurethane Systems – is backed by the technology resources and grounded on the corporate stability of a century-old icon in the building ecosystem: Carlisle Construction Materials.

The multiple product brands formerly under the Accella brand - BaySeal, Foamsulate and QuadFoam - have been consolidated into one brand: SealTite™ PRO.

CSFI APPLICATOR INFORMATION PROGRAM

Contractor safety and product stewardship is our number-one priority and the only way to achieve it is through proper training. Become an authorized applicator through the CSFI Applicator Information Program.

WE MAKE IT OUR BUSINESS TO HELP YOURS SUCCEED

From our sales staff to our customer service and technical support teams, our people are seasoned industry professionals—many of whom have worked on jobsites with multiple SPF products and can provide comparative insights. Whenever you need us, you can count on quick answers, real-world advice, and the most responsive service in the industry.

- Gain a support team that understands your needs
- Responsive customer service for you and your customers
- Meet today's demanding building codes with confidence
- Use a premier product with accurate application guidelines

Whether it's adjusting equipment, dealing with inspectors, or ordering product, we understand the hurdles that can cost you time and money on the job. That's why we're focused on making sure that when you use Carlisle Spray Foam Insulation, and SealTite PRO, the job goes smoothly each and every time.

OPEN CELL PRODUCTS

For more comfortable and consistent indoor temperature control and optimum energy efficiency, SealTite PRO Open Cell spray foam products are the natural choice. Our light-density spray foams provide a high R-Value per inch, expanding into crevices and cracks to create a precision seal that provides superior performance over fiberglass, cellulose and other loose fill products.

NO MIX	UVA Compliant* Open Cell. No mixing required.	R-Value: 3.7 @ 1" Core Density: 0.50 LB/Cubic Foot
OPEN CELL	UVA Compliant* Open Cell. No Ignition Barrier Coating required when used in Assembly Specific attic applications.	R-Value: 3.7 @ 1" 13 @ 3.5" Core Density: 0.50 LB/Cubic Foot
HIGH YIELD	UVA Compliant* Open Cell that is optimized for yield. No Ignition Barrier Coating required - when used in Assembly Specific attic applications.	R-Value: 3.6 @ 1" Core Density: 0.45 LB/Cubic Foot
OCX	Meets Appendix X. Market leading - No Ignition Barrier Coating required - when used in Assembly Specific attic applications. Contains +/- 14% bio, renewable, recycled and sustainable content.	R-Value: 3.7 @ 1" Core Density: 0.50 LB/Cubic Foot
NO TRIM 21	A 0.75 LB density generates R21 in a single 5" pass - R15 in a single 3.5" pass. No excess to trim.	R-Value: 4.4 @ 1" 15 @ 3.5" 21 @ 5" Core Density: 0.75 LB/Cubic Foot

*UVA Compliant: Please consult CSFI Technical Bulletin for application details and supporting installation criteria.

CLOSED CELL PRODUCTS

For advanced temperature control, superior moisture resistance and added structural support, SealTite PRO higher-density spray foam products deliver results. With an even tighter seal and higher R-value per inch, closed-cell spray foam is ideal for any residential construction project.

CLOSED CELL	Standard 2.0 LB Density Closed Cell foam.	R-Value: 6.9 @ 1" 21 @ 3" Core Density: 2.0 LB/Cubic Foot
HFO	HFO technology that is optimized for higher yield versus HFC products, has a Global Warming Potential (GWP) of less than ONE and an Ozone Depletion Potential (ODP) of ZERO.	R-Value: 7.2 @ 1" 22 @ 3" Core Density: 2.0 LB/Cubic Foot

ACCESSORY PRODUCTS

Liquid-applied vapor retarder coatings formulated for use on all SealTite PRO open-cell spray foam products. SealTite PRO VRC-2 simultaneously seals and creates a seamless vapor retarder coating with excellent adhesion to all SealTite PRO open-cell products and is recommended for use on open-cell SPF as part of a vapor management strategy to reduce moisture and condensation risk in framed walls, ceilings, and attics in cold climate zones.

VRC-2	Liquid-Applied Vapor Retarder Coating	Achieves a Class II water vapor transmission rating: @17 DFT/32 mils WFT
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HOW TO GET STARTED

Contact a Carlisle Spray Foam Insulation representative today to request a list of recommended spray polyurethane foam insulation contractors in your area.