



Carlisle Spray Foam Insulation is committed to creating the highest-quality spray polyurethane foam available. Every SealTite PRO formulation is thoroughly tested for consistent performance and backed by industry leading technical expertise and experience. SealTite PRO is available nationwide - see our website for more information.

OPEN CELL PRODUCTS

SealTite PRO

For more comfortable and consistent indoor temperature control and optimum energy efficiency, SealTite 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

CLOSED CELL PRODUCTS

SealTite PRO

For advanced temperature control, superior moisture resistance and added structural support, SealTite 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

ACCESSORIES

VRC-2 LIQUID-APPLIED VAPOR RETARDER COATING	Achieves a Class II water vapor transmission rating: @17 DFT/32 mils WFT
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*UVA Compliant: Please consult CSFI Technical Bulletin for application details and supporting installation criteria.

HOW TO GET STARTED

Contact a Carlisle Spray Foam Insulation representative today for assistance in product selection, order placement or technical assistance.

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www.carlisesfi.com