



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.

<p><b>NO MIX</b> UVA Compliant* Open Cell. No Mixing required.</p>	<p><b>R-Value:</b> 3.7 @ 1" <b>Core Density:</b> 0.50 LB/Cubic Foot</p>
<p><b>OPEN CELL</b> UVA Compliant* Open Cell. No Ignition Barrier Coating required - when used in Assembly Specific attic applications.</p>	<p><b>R-Value:</b> 3.7 @ 1" 13 @ 3.5" <b>Core Density:</b> 0.50 LB/Cubic Foot</p>
<p><b>HIGH YIELD</b> UVA Compliant* Open Cell that is optimized for yield. No Ignition Barrier Coating required - when used in Assembly Specific attic applications.</p>	<p><b>R-Value:</b> 3.6 @ 1" <b>Core Density:</b> 0.45 LB/Cubic Foot</p>
<p><b>OCX</b> 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.</p>	<p><b>R-Value:</b> 3.7 @ 1" <b>Core Density:</b> 0.50 LB/Cubic Foot</p>
<p><b>NO TRIM 21</b> A 0.75 LB density generates R21 in a single 5" pass - R15 in a single 3.5" pass. No excess to trim.</p>	<p><b>R-Value:</b> 4.4 @ 1" 15 @ 3.5" 21 @ 5" <b>Core Density:</b> 0.75 LB/Cubic Foot</p>

## 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.

<p><b>HFO</b> 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.</p>	<p><b>R-Value:</b> 7.2 @ 1" 22 @ 3" <b>Core Density:</b> 2.0 LB/Cubic Foot</p>
--	--

## ACCESSORIES

<p><b>VRC-2 LIQUID-APPLIED VAPOR RETARDER COATING</b></p>	<p>Achieves a Class II water vapor transmission rating: @17 DFT/32 mils WFT</p>
---	---

\*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.