VERSİ-TİTE®

Where do you use it?

- Window and Door Frames
- Corner Joints
- Sillplate Juncions
- Floor/Wall Junctions
- Headers
- HVAC Duct Penetrations
- Utility Penetrations
- Plumbing Stacks
- Plumbing Shafts
- Exterior Cracks
- Baseboards
- Electrical Outlets
- Sliding Edges
- Vent Hoods
- Roof Vents
- Dryer Vents
- Outside Water Faucets

By sealing off air leaks with VERSİ-TİTE®, you can deter drafts, evenly distribute room temperatures, inhibit mold and mildew, eliminate excess humidity, and keep pests outside of your home.

If you need to fill large gaps or cover a large area, use VERSİ-FOAM®, our two-component foam dispensing system. VERSİ-FOAM® kits include everything you need. No special training is required. No outside power source is required. It is disposable. VERSİ-FOAM® has superior insulation values and sealant properties. Contact us for an information packet.

Complete Home Sealing Solutions

Call 800.657.0702

Your Home Sealing Solution

RHH FOAM SYSTEMS, INC.
Air leaks cause 40% of the heat loss in the average home. 

VERSI-TITE® is a one-component polyurethane foam that can seal the many small gaps and crevices around your home to keep the conditioned air in and the elements out.

VERSI-TITE® is UL Classified (File #R3919 Caulking and Sealants) and meets ASTM E-84 Class I with a 25 Flame Spread and a 0 Smoke Developed Rating.

VERSI-TITE® is dispensed as a caulking bead to fill small cavities. Because of its minimal expansion, you can use it around doors and windows without distortion. You should fill only 35% to 50% of the cavity. The foam will expand. You can trim the excess in as little as one hour. It cures fully in 12 to 24 hours.

As a moisture-cured product, it draws humidity from the air to cure. The more humid the conditions, the faster the cure.

Ideally, VERSI-TITE® should be used in temperatures between 65°F and 100°F (18°C and 38°C). It can be used in temperatures as low as 40°F (5°C) and as high as 115°F (46°C). When used in exterior applications where the foam is exposed to sunlight, it must be covered or painted to protect it from ultraviolet rays.

VERSI-TITE® is available in 12 oz. cans and 24 oz. cans with a straw applicator, 24 oz. cans to be attached to a dispensing gun, and a 16 lb. cylinder for large scale applications. The table to the right lists the yields for each product, along with their other physical properties.

(800) 657-0702

TECHNICAL DATA

<table>
<thead>
<tr>
<th></th>
<th>12 oz. Can</th>
<th>24 oz. Can</th>
<th>16 lb Cylinder</th>
</tr>
</thead>
<tbody>
<tr>
<td>Density</td>
<td>1.25 - 1.4 lb/ft³</td>
<td>1.25 - 1.4 lb/ft³</td>
<td>1.4 lb/ft³</td>
</tr>
<tr>
<td>R-Factor</td>
<td>&lt; 0.01 cfm/ft²</td>
<td>&lt; 0.01 cfm/ft²</td>
<td>&lt; 0.01 cfm/ft²</td>
</tr>
<tr>
<td>Air Barrier Properties</td>
<td>&lt; 0.0035 cfm/ft²</td>
<td>&lt; 0.0035 cfm/ft²</td>
<td>&lt; 0.0035 cfm/ft²</td>
</tr>
<tr>
<td>Closed Cell Content</td>
<td>&gt; 70%</td>
<td>&gt; 70%</td>
<td>&gt; 70%</td>
</tr>
<tr>
<td>Tack-Free Time</td>
<td>Approx. 10 min.</td>
<td>Approx. 10 min.</td>
<td>Approx. 10 min.</td>
</tr>
<tr>
<td>Cuttable</td>
<td>&lt; 1 hour</td>
<td>&lt; 1 hour</td>
<td>&lt; 1 hour</td>
</tr>
<tr>
<td>Cure Time</td>
<td>12 to 24 hours</td>
<td>12 to 24 hours</td>
<td>12 to 24 hours</td>
</tr>
<tr>
<td>Yield</td>
<td>1.644 linear ft.</td>
<td>3.288 linear ft.</td>
<td>33,400 linear ft.</td>
</tr>
<tr>
<td>1/4&quot; caulking bead</td>
<td>730 linear ft.</td>
<td>1,460 linear ft.</td>
<td>14,800 linear ft.</td>
</tr>
<tr>
<td>1/8&quot; caulking bead</td>
<td>411 linear ft.</td>
<td>822 linear ft.</td>
<td>6,380 linear ft.</td>
</tr>
<tr>
<td>Volume</td>
<td>.56 cubic ft.</td>
<td>1.12 cubic ft.</td>
<td>11.4 cubic ft.</td>
</tr>
</tbody>
</table>

*Yields are based on theoretical calculations for comparison purposes and will vary depending on ambient conditions and particular application. Photo credits: istockphoto.com; "Chelsea" © 2008 Jason Hines; istockphotos.com; "Luxury Home Entry" © 2008 Digital Savant LLC; "Dollar House" © 2008 Wish Photograph.