The primary cause of water intrusion in a commercial or residential building is the lack of properly integrated flashing around windows, doors and other fenestrations. When the flashing fails, the cost of repairs and potential exposure to litigation can be staggering – particularly when water infiltration leads to problems with mold and mildew.

Moistop PF Flashing is engineered to offer a unique balance of jobsite durability and cost-effectiveness.

Moistop PF is a critical element in the complete Moisture Control System for Walls pioneered by the Fortifiber Building Systems Group®. The product is engineered to answer the need for a mechanically-attached flashing material that offers a unique balance between extraordinary durability and cost-effectiveness. Moistop PF resists extreme jobsite abuse – such as heavy wind and rain – while effectively containing costs and protecting structures.

Maximum Durability and Flexibility
Moistop PF is the solution of choice when building requirements call for a mechanically-attached flashing product that is unaffected by substrates or job site conditions. Manufactured from a multi-layer composite employing heavy-duty polypropylene woven fabric, and coated on both sides with ultraviolet-resistant polypropylene, the product resists cracking and curling – both before and after installation.

Moistop PF’s unique construction makes it ideal for installation over OSB or plywood, making it easy to integrate with a weather-resistant barrier. It can be used on all types of windows, including wood, vinyl and aluminum casing – as well as doors. The product is available in pre-cut widths of 6, 9, 12 and 18 inches, and installs easily with a utility knife and hammer.

Part of a Complete Moisture Control System
Designed through the use of building science and perfected in the field, Moistop PF – when combined with one of Fortifiber’s high performance weather-resistive barriers and Moistop® Sealant – offers the only complete moisture control system available from a single source. Comprised of 100% compatible materials, the system takes the guesswork out of selecting flashing, sealant and weather-resistive barriers that work together and deliver performance you can depend on.

Decades of Proven Performance
Moistop PF is a product manufactured by the Fortifiber Building Systems Group. With more than a seventy-five year history of proven performance, technical expertise and practical know-how, the company has become a trusted partner to builders, architects and code officials.
**Product Description:** Moistop PF Flashing is a superior flexible flashing designed to prevent incidental moisture intrusion around windows and doors.

**Composition:** Moistop PF is a strong multilayer composite of heavy-duty woven polypropylene fabric, coated on both sides with ultraviolet-resistant polypropylene.

**Size & Weight:** Moistop PF is supplied in convenient 6”, 9”, 12” and 18” widths by 300’ long rolls. Weight is approximately 3.75 lbs (6”), 5.6 lbs (9”), 7.5 lbs (12”) and 11.25 lbs (18”) per roll. Thickness is 6 mils.

**Applicable Standards:** American Society for Testing & Materials (ASTM)
- ASTM D-882 - Standard Test Method for Tensile Properties of Thin Plastic Sheeting
- ASTM D-4533 - Standard Test Method for Trapezoidal Tear Strength of Geotextiles
- ASTM E-96 - Water Vapor Transmission of Materials
- ASTM F-1249 - Water Vapor Transmission Rate Through Plastic Film and Sheeting Using a Modulated Infrared Sensor
- ASTM G-21 - Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi

**Physical Properties:** Moistop PF is continually tested in accordance with ASTM procedures. The values shown in Table 1 are averages obtained in these tests. Complies with ASTM E-2112.

**Limitations:** Moistop PF should not be installed horizontally or at a slope of less than 60°. The product should be covered as soon as possible. Inspect product to insure it is free of any protrusions or damage which may compromise its moisture-resistive properties.

**Installation:** For optimum performance, Moistop PF should be installed in conjunction with Moistop Sealant as a component of the Moistop Flashing System. In a typical window installation, Moistop PF is first applied at the sill and jambs of window openings. Moistop Sealant is applied to window flanges and windows are installed. Sealant is then applied continuously along the face of window head mounting flange, and Moistop PF is embedded in the sealant along the head of the window. For complete installation instructions, contact our Technical Assistance at 1-800-773-4777 or download them from our website at www.fortifiber.com.

**Availability:** The Fortifiber Building Systems Group’s products are distributed nationwide. For product information and pricing, please call a Fortifiber distributor near you. If you need assistance locating a participating distributor, please call our customer service department at 1-800-773-4777.

**Fortifiber Warranty:** Fortifiber Corporation warrants that its products are in compliance with their published specifications and are free from defects in materials and workmanship for a period of two years from the date of purchase. This warranty does not apply to loss due to abuse. Material found to be defective will be replaced at no charge by Fortifiber, but in no event shall Fortifiber be liable for any other costs or damages, including any labor costs.

**THIS EXPRESS WARRANTY IS GIVEN IN LIEU OF AND EXCLUDES ALL OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Fortifiber's sole obligations under this warranty are as set forth herein. In no event shall Fortifiber be liable for any lost revenue or profits, direct, indirect, special, incidental or consequential damages of any kind.**

This product may be eligible for Fortifiber’s FortiShield 15 year warranty when used in conjunction with other Fortifiber products. Please see our website at www.fortifiber.com/warranty.htm for details.

---

**Table 1 - Physical Properties**

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Test Method</th>
<th>Results</th>
<th>Industry Standard</th>
</tr>
</thead>
</table>
| Water Vapor Permeance | ASTM E-96-A  
ASTM F-1249 | <0.02 Perms  | <0.57 Perms  |
| Water Resistance | ASTM D-779         | >130 hours  | 24 hours          |
| Tensile Strength | ASTM D-882         | MD - 107 lb./inch  
CD - 76 lb./inch  | MD - 20 lb./inch  
CD - 20 lb./inch  |
| Trapezoidal Tear | ASTM D-4533        | MD - 51 lb./inch  
CD - 41 lb./inch  | n/a               |
| Mold Growth     | ASTM G-21          | 0 Fungal Growth  | n/a               |

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**Fortifiber Building Systems Group**

*Protecting Your World from the Elements*

Call 1-800-773-4777 or 1-775-333-6400 for sales and technical assistance. On the Internet visit www.fortifiber.com.
Extreme weather conditions on the jobsite call for a flashing product that can withstand a higher level of abuse, including high winds and heavy rains. These extreme conditions also require greater protection against water intrusion and moisture – as well as the problems they cause, including mold and mildew. That is why the Fortifiber Building Systems Group® has developed Moistop neXT.

Moistop neXT is an ultra-high performance, mechanically attached flashing solution developed with and for builders who need a product that can withstand these extreme weather conditions. Built upon the legacy of Moistop® Flashing, the industry’s most popular flashing product, Moistop neXT’s robust construction provides a heavy duty barrier against rain-driven water intrusion – both on the jobsite and in the finished construction.

**Moistop neXT’s robust construction provides a heavy duty barrier against rain-driven water intrusion...**

**Stays Put in Extreme Weather Conditions**
Moistop neXT Flashing installed with Moistop® Sealant has been third-party tested against the stringent ASTM E-331 test method, and its performance withstood 100 mile-per-hour wind-driven rain conditions without leaking. Comprised of two layers of high performance polyolefin film, laminated together with a remarkably durable core of fiberglass scrim reinforcement, Moistop neXT maintains its shape in heavy winds – resisting the shear forces that cause rips and tears. Far stronger than any self-adhesive flashing product, you can pull staples cleanly from wood without tearing the material. It can be used on all types of windows including wood, vinyl and aluminum casings and doors. It is the next logical step in the evolution of moisture control flashing systems.

**Part of a Complete Moisture Control Solution**
Moistop neXT integrates with Fortifiber’s complete system of flashing products and accessories, Moistop Sealant and our entire line of weather-resistant barriers to form a comprehensive weatherization system that protects homes and buildings from moisture intrusion problems. Designed through the use of building science and perfected in the field, this is the only complete moisture control system available in the industry from a single source. Comprised of compatible materials, the system takes the guesswork out of selecting flashing, sealing materials, and weather-resistant barriers that work together and deliver performance you can count on.

**Decades of Proven Performance**
Moistop neXT is a product manufactured by the Fortifiber Building Systems Group. With more than a seventy-five year history of proven performance, technical expertise and practical know-how, the company has become a trusted partner to builders, architects and code officials.
**Product Description:** Moistop neXT Flashing is a superior flexible flashing designed to prevent incidental moisture intrusion around windows and doors.

**Composition:** Moistop neXT Flashing is a strong membrane constructed of two layers of water resistant polyolefin film laminated together with a tough internal fiberglass reinforcement.

**Size & Weight:** Moistop neXT is supplied in convenient 6”, 9” and 12” widths by 200’ long rolls. Weight is approximately 6 lbs (6”), 9 lbs (9”) and 12 lbs (12”) per roll. Thickness is 15 mils.

**Applicable Standards:** American Society for Testing & Materials (ASTM)
- ASTM D-882 - Standard Test Method for Tensile Properties of Thin Plastic Sheet
- ASTM D-1922 - Standard Test Method for Propagation Tear Resistance of Plastic Film and Thin Sheet by Pendulum Method
- ASTM E-96 - Water Vapor Transmission of Materials
- ASTM E-331 - Standard Test Method for Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Uniform Static Air Pressure Difference
- ASTM E-1249 - Water Vapor Transmission Rate Through Plastic Film and Sheet by a Modulated Infrared Sensor
- ASTM G-21 - Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi

**Physical Properties:** Moistop neXT is continually tested in accordance with ASTM procedures. The values shown in Table 1 are averages obtained in these tests. Complies with ASTM E-2112.

**Limitations:** Moistop neXT should not be installed horizontally or at a slope of less than 60°. Product should be covered as soon as possible. Inspect product to insure it is free of any protrusions or damage that may compromise its moisture-resistant properties.

**Installation:** For optimum performance, Moistop neXT should be installed in conjunction with Moistop Sealant as a component of the Moistop neXT Flashing System. In a typical window installation, Moistop neXT Flashing is first applied at the sill and jambs of window openings. Moistop Sealant is applied to the window flanges and windows are installed. Sealant is then applied continuously along the face of window head mounting flange, and Moistop neXT Flashing is embedded in the sealant along the head of the window opening. For complete installation instructions, contact our Technical Assistance at 1-800-773-4777 or download them from our website at www.fortifiber.com.

**Availability:** The Fortifiber Building Systems Group products are distributed nationwide. For product information and pricing, please call a Fortifiber distributor near you. If you need assistance locating a participating distributor, please contact our Customer Service Department at 1-800-773-4777.

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**Table 1 - Physical Properties**

<table>
<thead>
<tr>
<th>CHARACTERISTIC</th>
<th>TEST METHOD</th>
<th>RESULTS</th>
<th>INDUSTRY STANDARD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water Vapor Permeance</td>
<td>ASTM E-96 (Method B)</td>
<td>0.049 perms</td>
<td>&lt;0.57 perms</td>
</tr>
<tr>
<td>Water Resistance</td>
<td>ASTM D-779</td>
<td>150 hours</td>
<td>24 hours</td>
</tr>
<tr>
<td>Tensile Strength</td>
<td>ASTM D-882 MD</td>
<td>35 lb./inch</td>
<td>20 lb./inch</td>
</tr>
<tr>
<td></td>
<td>ASTM D-882 CD</td>
<td>27 lb./inch</td>
<td>20 lb./inch</td>
</tr>
<tr>
<td>Tear Strength</td>
<td>ASTM D-1922 MD</td>
<td>3200+ grams</td>
<td>3200+ grams</td>
</tr>
<tr>
<td></td>
<td>ASTM D-1922 CD</td>
<td>3200+ grams</td>
<td>3200+ grams</td>
</tr>
<tr>
<td>Mold Growth</td>
<td>ASTM G-21</td>
<td>0 Fungal Growth</td>
<td>n/a</td>
</tr>
</tbody>
</table>

**SPECIFICATION SUMMARY:** Provides window and door concealed perimeter flashing system, including integration with weather-resistant barriers, to provide secondary weather protection behind exterior cladding.

**FLEXIBLE WINDOW & DOOR FLASHING:** Fortifiber / Moistop neXT Flashing two layers of water resistant polyolefin film laminated together with an internal fiberglass reinforcement.

**REFERENCE SPECIFICATION:** Complies with ASTM E-2112.

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Fortifiber Building Systems Group®

Protecting Your World from the Elements®

Call 1-800-773-4777 or 1-775-333-6400 for sales and technical assistance. On the Internet visit www.fortifiber.com.

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**Moistop Corner Shield Features**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
</table>
| **Conforms to the Window Frame** | • Integrates into the wall system, to create a seamless drainage plane  
                                  • Can correct for framing irregularities                                                                                               |
| **Part of a Complete Moisture Control System** | • Engineered to work with Fortifiber’s complete moisture control system                                                                        |
| **Polyolefin Construction**      | • Abuse resistant, for high reliability on the jobsite; flexible                                                                             |
| **Welded Corners**               | • Highly durable solution for the ultimate in moisture protection                                                                            |
| **Easy to Install**              | • Does not require large mechanical fasteners  
                                  • No measurement; easy cutting                                                                                                            |
| **Cost**                         | • More cost-effective than the bitumen and butyl products  
                                  • Low cost insurance for window installation, minimizing expensive liability claims                                                      |

**Moistop Rigid Corner Shield Features**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
</table>
| **Rugged Construction**          | • Monolithic molded corners  
                                  • Made from durable high density polyethylene plastic  
                                  • Won’t crack or deform                                                                                                                      |
| **Corner Shape**                 | • Does not require molding to the corner  
                                  • Fits snugly and will not gap                                                                                                                |
| **Easy to Install**              | • Does not require large mechanical fasteners  
                                  • Installs with sealant and a stapler                                                                                                          |
| **Part of a Complete Moisture Control System** | • Engineered to work with Fortifiber’s complete moisture control system  
                                  • Strengthens complete flashing system                                                                                                       |
| **Preformed Product**            | • Uniform size and shape                                                                                                                     |

**Fortifiber Warranty:** Fortifiber Corporation warrants that its products are in compliance with their published specifications and are free from defects in materials and workmanship for a period of two years from the date of purchase. This warranty does not apply to loss due to abuse. Material found to be defective will be replaced at no charge by Fortifiber, but in no event shall Fortifiber be liable for any other costs or damages, including any labor costs.

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This product may be eligible for Fortifiber’s FortiShield 15 year warranty when used in conjunction with other Fortifiber products. Please see our website at www.fortifiber.com/warranty.htm for details.
**Moistop Sealant and Liquid Flashing**

**One Tube: Multiple Uses**
The primary cause of water intrusion is the lack of properly integrated flashing around windows, doors and other fenestrations. The cost of these repairs and potential exposure to litigation can be staggering, particularly when water leakage leads to problems with mold and mildew. Moistop Sealant and Liquid Flashing can be used as both a sealant and flashing, providing a multi-tasking solution for improved weatherization effectiveness and jobsite efficiency.

**Completely Compatible Moisture Resistant Sealant**
Moistop Sealant and Liquid Flashing is an advanced polymer designed to be compatible with virtually all building materials. Moistop delivers excellent adhesion, compatibility, durability and moisture resistance to prevent door and window water leaks, and the expensive callbacks they cause. It is also suitable for use in construction joints up to one half inch in width. Moistop exceeds ASTM C920 and AAMA 808.3-92 (Exterior Perimeter Sealing Compounds) standards.

**Durable Liquid Applied Flashing**
Used as a liquid flashing system, Moistop Sealant and Liquid Flashing provides gap-free protection to rough and irregular surfaces. It is particularly useful when applying flashing to curved intrusions like vents and plumbing, and is highly effective with masonry window and door installations. Where specified as a liquid applied flashing, the product exceeds AAMA 714 standards. And even though Moistop is tough enough to repair torn vapor barriers, it is smooth enough to take paint in visible application areas.

**Part of a Complete Moisture Control Solution**
Improve jobsite efficiency and reduce waste by specifying and using a single product with multiple moisture protection uses.

Moistop Sealant and Liquid Flashing is part of the Fortifiber® Protection System and is highly effective when paired with Jumbo Tex® building paper, WeatherSmart® housewraps, and all Fortifiber flashings. Together they form a comprehensive weatherization system that protects homes and buildings against moisture intrusion problems. Designed through the use of building science and perfected in the field, this is the only complete moisture control system available in the industry from a single source. When this complete system is installed properly, builders are eligible for 15 year warranty protection that covers both materials AND labor.

The Fortifiber Building Systems Group® is proud to offer this Made-In-USA product. With more than a seventy-five year history of proven performance, technical expertise and practical know-how, the company has become a trusted partner to builders, architects and code officials.
**MOISTOP SEALANT & LIQUID FLASHING**

**Product Description:** Moistop Sealant and Liquid Flashing is a one component, moisture curing, non-sag, gun-grade elastomeric polymer for use as a sealant or liquid applied flashing.

**Size:** Moistop Sealant and Liquid Flashing is available in 10.1 fl. oz. (300 ml) and 28 fl. oz. (828 ml) cartridges and 20 fl. oz. (591 ml) sausage packs.

**Applicable Standards:** ASTM C920 Type S, Grade NS, Class 25, Use-NT, Use-A, Use-M, Use-G, Use-O, AAMA 808.3-92 (Exterior Perimeter Sealing Compound), AAMA 714-15.

**Limitations:** Not recommended for unprimed masonry joints that will be subjected to continuous water immersion; joints that are contaminated with grease, wax, corrosion or cement laitance; horizontal joints in floor or decks where physical abuse is encountered; special architectural finishes without proper testing. Not compatible with solvent-based paints.

**Application Limitations:** Moistop Sealant and Liquid Flashing should be applied when temperatures are between 40°F and 112°F. Do not apply to frost-bearing surfaces or when temperatures have been below freezing for more than 24 hours immediately prior to installation. Tooling techniques using solvents or soapy solutions are not recommended; sealant cannot be cleaned/tooled uncured with solvents (isopropyl alcohol is recommended). All surfaces must be evaluated for adhesion prior to product acceptance.

**Compatibility and Adhesion:** It is expected that Moistop Sealant and Liquid Flashing will adhere and perform in uncontaminated joints with most common construction substrates. Substrates include but are not limited to concrete, exterior gypsum, stucco, EIFS, aluminum, galvanized surfaces, glass, wood and polyvinyl chloride (PVC). Due to the vast numbers and types of surface coatings and treatments available, the Fortifiber Building Systems Group recommends pretesting Moistop Sealant and Liquid Flashing on the surface in question. Sealant compatibility testing is not required for Fortifiber’s full line of flashing products and weather-resistant barriers. All surfaces should be clean and clear of any surface contamination. The case of some exotic coatings, priming or other surface treatment may be necessary.

**Shelf Life:** Moistop Sealant and Liquid Flashing will exhibit a ten (10) month shelf life when stored at temperatures not exceeding 75°F. “Use by” date is printed on each tube.

**Availability:** The Fortifiber Building Systems Group’s products are distributed nationwide. For product information and pricing, please call a Fortifiber distributor near you. If you need assistance locating a participating distributor, please call our Customer Service Department at 1-800-773-4777.

**Precautions:** IF THIS PRODUCT IS USED IN DIRECT CONTACT WITH ANY OTHER SEALANT OR ELASTOMER, A COMPATIBILITY TEST MUST BE CONDUCTED BY PURCHASER OR USER, PRIOR TO ACCEPTANCE. MOISTOP SEALANT AND LIQUID FLASHING IS NOT COMPATIBLE WITH OXIME CONTAINING SILICONE SEALANTS. The suitability of this product, for each intended use, must be determined by the purchaser prior to acceptance. Avoid skin contact. On contact, uncured sealant could cause irritation to the skin and eyes. In the case of eye contact, flush immediately with warm water for at least 15 minutes and call a physician. For skin contact, remove with a towel and wash the affected area with a citrus-based hand cleaner. If swallowed, do not induce vomiting; call a physician. This product is manufactured for industrial use only. Refer to Safety Data Sheet (SDS) on the company’s website at www.fortifiber.com for further information. For medical emergency call ChemTec 1-800-424-9300.

**Fortifiber Warranty:** This product may be eligible for Fortifiber’s FortiShield® 15 year warranty when used in conjunction with other Fortifiber products. Please see our website at www.fortifiber.com/warranty.htm for details.

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**Table 1- Physical Properties**

<table>
<thead>
<tr>
<th>CHARACTERISTIC</th>
<th>RESULTS</th>
<th>TEST METHOD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Peel Adhesion:</td>
<td>20 lb/in Pass</td>
<td>ASTM C794</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AAMA 800</td>
</tr>
<tr>
<td>Tensile Maximum:</td>
<td>200 psi (1.38 N/mm²)</td>
<td>ASTM D412</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ASTM D412</td>
</tr>
<tr>
<td>Elongation:</td>
<td>450%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>ASTM D3960</td>
</tr>
<tr>
<td>Max VOC:</td>
<td>9 g/l (0.075 lbs/gal)</td>
<td>ASTM C661</td>
</tr>
<tr>
<td>Hardness:</td>
<td>30 ±5</td>
<td></td>
</tr>
<tr>
<td>Service Temperature:</td>
<td>-40° to 180°F (-40°C to 82.2°C)</td>
<td>–</td>
</tr>
<tr>
<td>Application Temperature:</td>
<td>40°F to 110°F (0°C to 43.3°C)</td>
<td>–</td>
</tr>
<tr>
<td>Tack Time:</td>
<td>&lt;1 hour</td>
<td>1/4” (6.34 mm) diam. bead @ 77°F (25°C), 50% R.H.</td>
</tr>
<tr>
<td>Cure Time:</td>
<td>24 hours</td>
<td>1/4” (6.34 mm) diam. bead @ 77°F (25°C), 50% R.H.</td>
</tr>
<tr>
<td>Movement Capability:</td>
<td>±25%</td>
<td>ASTM C719</td>
</tr>
<tr>
<td>Liquid Applied Flashing:</td>
<td>Pass</td>
<td>AAMA 714-15</td>
</tr>
</tbody>
</table>

---

**Table 2- Approximate Coverage (Ln. Ft. per 10 oz.)**

<table>
<thead>
<tr>
<th>Sealant</th>
<th>Liquid Applied Flashing</th>
</tr>
</thead>
<tbody>
<tr>
<td>25 mil</td>
<td></td>
</tr>
<tr>
<td>40 mil</td>
<td></td>
</tr>
<tr>
<td>3/8” Bead</td>
<td>30’</td>
</tr>
<tr>
<td>4” width</td>
<td>15’</td>
</tr>
<tr>
<td>6” width</td>
<td>10’</td>
</tr>
</tbody>
</table>

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**Fortifiber Building Systems Group®**

Fortifiber announces the availability of L7 Flashing®, our high-performance solution to flashing electrical boxes, vents, and other through-wall penetrations. Pre-sized in convenient “L” shaped pieces, and fabricated from advanced butyl adhesive and coated woven facer, L7 Flashing provides a simple, cost-effective way to flash critical intersections.

**L7 Flashing**
This revolutionary product simplifies the flashing of electrical outlets in a cost-effective manner. Pre-cut in a standardized “L” shape, the flashing easily accommodates utility boxes of a variety of sizes.

Installation is straightforward and is easily integrated with the water-resistant barrier and other flashing products. First, Moistop neXT® or Moistop PF® flashing is applied as a bib beneath the utility box. Then a bead of Moistop® Sealant is applied around the base of the utility box, filling the gap between it and the sheathing. The lower flashing is then installed, followed by the upper flashing. Finally, a second bead of sealant is applied to the perimeter of the box.

L7 Flashing’s butyl adhesive delivers rock solid adhesion at temperatures well below where other self-adhesive flashing products won’t stick — while maintaining its protective properties at temperatures in excess of 225° F.

**Size & Packaging**
L7 Flashing measures 9” x 9”, with 3” wide legs. It is packaged in 10 count bags and 50 count cartons.

**Applicable Standards**
- ASTM E-2112
  “Standard Practice for Installation of Exterior Windows, Doors and Skylights”

This product is manufactured by the Fortifiber Building Systems Group. With more than a seventy-five year history of proven performance, technical expertise and practical know-how, the company has established itself in the building industry as a trusted partner.
New Moisture Management Solutions from the Fortifiber Building Systems Group®

Fortifiber announces the availability of FortiSeal® through-wall flashing boot, a pre-sized superior polyolefin membrane for flashing multiple size pipe penetrations. FortiSeal provides a quick, clean and economical way to prevent leaks at through-wall penetrations.

**FortiSeal**

Building on more than a decade of success with The Boot® for concrete applications, Fortifiber introduces FortiSeal through-wall flashing boot.

 Manufactured from a high-strength, high-stretch polyolefin, FortiSeal is an abuse-resistant solution for the ultimate in moisture protection. With a vapor permeance of .02 perms and a tensile strength and puncture resistance that outperforms even thicker membranes, the flashing is extremely durable and puncture resistant. It is also more cost-effective than bitumen or butyl products, and helps save time on the job.

FortiSeal is offered in ½", ¾", ¼" 1 ½" and 2" sizes, which can accommodate a wide range of pipe sizes. Installation requires just a utility knife and Fortifiber Sheathing Tape.

**Size**

FortiSeal is sized 6" x 6", with one fitting per sheet. Thickness is 10 mils.

**Product Packaging**

The product is available in 25 count bags and 100 count cartons.

FortiSeal is a product manufactured by the Fortifiber Building Systems Group. With more than a seventy-five year history of proven performance, technical expertise and practical know-how, the company has established itself in the building industry as a trusted partner.