Window Flashing

durably sealed windows

✓ permanent moisture management
✓ saves time
✓ long-term building value
**Preparation**

01

- Cut Fentrim (6" or wider) to length: inside to inside of the RO
- Fold Fentrim along the split backing
- Release one backing strip and seal to RO
- Release other backing strip and seal to the wall face / facade
- Press on firmly

**Seal the corners**

02

- Cut a length of Fentrim (4" or 6" width) to fit the depth of sill plus 3" to overhang the exterior
- Fold Fentrim along the split backing
- Slide into corner
- Peel off one backing strip after another and press on firmly

**Seal the corners**

03

- Starting at the corner, spread the loose end of Fentrim gradually onto the wall face
- Use both thumbs for a uniform application
- Press on firmly
- Repeat Steps 2 and 3 to seal all corners

**Pre-flashing**

04

- Cut Fentrim (6" or wider) to length: inside to inside of the RO
- Fold Fentrim along the split backing
- Release one backing strip and seal to RO
- Release other backing strip and seal to the wall face / facade
- Press on firmly

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Developed and manufactured by: © SIGA
### Pre-flashing

- Repeat Step 4 to seal all edges of the RO: sill, jambs, and head
- How it should look (above)

### Install window

- Install the window according to the manufacturer’s instructions
- Unless specified, sealant is not required behind the nail flange

### Counter-flashing

- Use Fentrim (4” or wider) to counter-flash the flange in weather-lap fashion
- Bottom flange remains untaped
- Jamb flashing extends 2” past lower edge of flange
- Head flashing extends 1” past the outer edges of the jamb flashing

### How it should look

- Drape the Majvest flap over the head flashing
- Seal the 45° cuts with Fentrim
- Window sealed according to ASTM E2112 and AAMA 2400

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The window manufacturer’s specifications need to be applied when flashing windows. Choose tape width according to your window manufacturer’s guidelines.
SIGA-Fentrim® F

High-performance tape for window flashing

- **high adhesive strength at high and low temperatures**
- **easy to apply, immediately 100% tight**
- **robust, fleece-backed carrier material**
- **reliable, long-term building value**
- **no primer required for masonry**
- **saves time, eliminates process mistakes**

### SIGA-Fentrim® F

<table>
<thead>
<tr>
<th>Width</th>
<th>Item No.</th>
<th>Box</th>
<th>Roll: width x length</th>
</tr>
</thead>
<tbody>
<tr>
<td>4&quot;</td>
<td>9712-10025</td>
<td>6 rolls</td>
<td>100 mm x 25 m</td>
</tr>
<tr>
<td>6&quot;</td>
<td>9712-15025</td>
<td>4 rolls</td>
<td>150 mm x 25 m</td>
</tr>
<tr>
<td>9&quot;</td>
<td>9712-23025</td>
<td>2 rolls</td>
<td>230 mm x 25 m</td>
</tr>
<tr>
<td>12&quot;</td>
<td>9712-30025</td>
<td>2 rolls</td>
<td>300 mm x 25 m</td>
</tr>
</tbody>
</table>

3 layered, microporous functional layer, reinforced on both sides with PP fibre-fleece
- **Thickness:** 0.02" / Weight per unit area: 0.43 oz/ft²
- **68 US perms with ASTM E-96 Method B**
- **Atmospheric exposure: up to 3 months**
- **Waterproof:** >100 cm in accordance with AATCC-127
- **Fire behaviour:** Class A in accordance with ASTM E-84

### SIGA-Majvest®

Building wrap

- **3-layer, tear-proof and flexible**
- **can be laid easily, quickly and securely**
- **ideal for roof and facade for all-purpose application**
- **cutting and bonding aid saves time**

**Item no.**
- **8910-300050**
  - **Roll: width x length:** 9.8 ft x 164 ft = 1614 ft²
  - **Weight:** 22 kg / 48.50 lb

**Item no.**
- **8910-150050**
  - **Roll: width x length:** 4.9 ft x 164 ft = 807 ft²
  - **Weight:** 11 kg / 24.25 lb

Vapor permeable special PO film (>1.7 US perms), fleece-backed, formable, impermeable to water, UV-stable (atmospheric exposure 3 months), avoid permanent exposure to ponding water.

**Europ. Patent:** 1339924
**US Patent No:** 7.445.828 B2

SIGA Cover Inc.’s Warranty apply. Visit [www.sigacover.com](http://www.sigacover.com) for details

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