

# Firestone

## SPECIALTY PRODUCTS

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### Firestone EPDM Geomembrane Installation Detail 22 **Installing an Outside QuickSeam™ Corner Flashing**



**Step 1-** Ensure the liner is dry and free of mud and other contaminants.



**Step 2-** Using a scrubber pad and holder; apply QuickPrime™ Plus Primer to a 14.00" by 14.00" (35.56 cm x 35.56 cm) area of the corner.



**Step 3-** Test the primer flash-off by touching the primed area with your finger and pushing forward at an angle. The primer should not string as your finger is moved up and away.



**Step 4-** Fold the corner flashing in half with the perforated edge on the bottom.

### Firestone EPDM Geomembrane Installation Detail 22 (Con't)

#### **Installing an Outside QuickSeam Corner Flashing**



**Step 5**- Remove half of the release paper.



**Step 6**- Place the removed portion of the release paper in the folded flashing to facilitate installation.



**Step 7**- Center the folded corner flashing against the corner edge with the short side facing the corner edge.



**Step 8**- Starting from the center; mold each side of the flashing around the corner.

### Firestone EPDM Geomembrane Installation Detail 22 (Con't)

#### **Installing an Outside QuickSeam Corner Flashing**



**Step 9**- Remove the remaining release paper.



**Step 10**- Place your hands on the flashing, pushing down until the flashing extends 1.00" (2.54 cm) onto the horizontal surface and tightly into the 90° break.



**Step 11**- Place your hands and fingers on the transition from the horizontal to the vertical. Mold the flashing into the transition by working from the vertical corner line out, in both directions and along the transition to the edges of the flashing.



**Step 12**- Using a hand roller; roll all tape and flashing to insure adhesion.

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### Firestone EPDM Geomembrane Installation Detail 22 (Con't)

#### **Installing an Outside QuickSeam Corner Flashing**



**Step 13-** Apply a continuous bead of Lap Sealant HS or All Purpose Sealant over the edges of all tape or flashing.

**Note:** A heat gun may be necessary to form the flashing during weather less than 45° F (7.22° C).

#### **This Detail featured these Firestone Products:**

##### **Product**

- Firestone EPDM Geomembrane
- QuickPrime Plus Primer
- QuickSeam Corner Flashing
- Lap Sealant HS
- All Purpose Sealant
- QuickScrubber™
- Hand Roller

##### **Item #**

Varies By Size

W563587041

or

W563587044

W56RAC1647

W563587031

W563587078

W563582045

W563582023