Foam-Control CLIMATE Tape is a heavy duty polyethylene backed sealing tape coated with a synthetic rubber adhesive. It is designed to permanently seal joints, fastener penetrations, and corners of Foam-Control CLIMATE film-faced insulation boards. Foam-Control CLIMATE Tape is applied to Foam-Control CLIMATE insulation during its installation to walls, roofs, and floors.

Foam-Control CLIMATE Tape blocks air and moisture movement through joints. Foam-Control CLIMATE insulation, along with properly installed Foam-Control CLIMATE Tape provides a code compliant Air and Weather Resistive Barrier.

**Application Instructions.**

All Foam-Control CLIMATE Tape application must be in accordance with the Foam-Control CLIMATE Weather Resistive Barriers Construction Manual and installation instructions.

All surfaces must be clean, dry, free of dust, dirt, grease, oil, or any other contaminates that may interfere with adhesion.

Unwind CLIMATE Tape and apply the adhesive side to the film-face of the Foam-Control CLIMATE insulation. Position Foam-Control CLIMATE Tape so that it is centered over board-to-board joints, fastener heads, and corners. Apply firm pressure to the Foam-Control CLIMATE Tape during installation to firmly mate the Foam-Control CLIMATE Tape to the Foam-Control CLIMATE insulation face.
Size.

Width: 2”
Length: 180’

Application Temperature.

Recommended application temperature to achieve best results is 65°F (18°C) or above.

Storage.

Foam-Control CLIMATE Tape rolls should be stored on end. Shelf life is one year from date of shipment when stored in a cool dry place below 76°F (24°C).

Foam-Control Accessory Availability.

Your nearest Foam-Control supplier will be happy to collaborate with you to determine your needs for Foam-Control Accessories. For additional information on Foam-Control products and to contact your nearest supplier visit www.Foam-Control.com.

<table>
<thead>
<tr>
<th>Property</th>
<th>Result</th>
<th>Test Method</th>
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<tbody>
<tr>
<td>Total Thickness</td>
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<td>—</td>
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<tr>
<td>Adhesive Thickness</td>
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<tr>
<td>Tensile Strength</td>
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<td>ASTM D-1000</td>
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<tr>
<td>Elongation</td>
<td>100%</td>
<td>ASTM D-1000</td>
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