Elastomeric Sheeting
Uncured Neoprene Sheeting

Product Description
Tremco® Elastomeric Sheeting is a thermoset material made of the highest quality uncured neoprene rubber at a thickness of 60 mils (1.52 mm).

Basic Uses
Tremco Elastomeric Sheeting is designed to provide a durable, flexible, tear-resistant bridge in areas of high movement such as expansion joints, construction joints and flashing where a membrane waterproofing such as TREMproof® 6100, TREMproof 201/60 or TREMproof 250GC is being used.

Availability
Immediately available from your local Tremco Sales Representative or Tremco Distributor. For Distributor locations visit www.tremcosealants.com.

Packaging
6’ x 100’ (151 mm x 30.6 M)
12” x 100’ (300 mm x 30.6 M)
18” x 100’ (450 mm x 30.6 M)
24” x 100’ (604 mm x 30.6 M)
36” x 100’ (906 mm x 30.6 M)

Installation
Rout out any construction joint filler to a depth of ½” (12.7 mm) and install open-cell polyurethane backer rod such that it protrudes to a height of ½” (12.7 mm), minimum.

Bond Tremco Elastomeric Sheeting a minimum 3” (10.2 cm) to either side of joint using TREMproof 6100, TREMproof 201/60 or TREMproof 250GC. Tremco Elastomeric Sheeting must be looped to a height/depth equal to the total anticipated movement. Overlap adjacent sheeting a minimum of 6” (15.3 cm).

Limitations
• Not for use as a primary waterproofing membrane.

Warranty
Tremco warrants its Products to be free of defects in materials, but makes no warranty as to appearance or color. Since methods of application and on-site conditions are beyond our control and can affect performance, Tremco makes no other warranty, expressed or implied, including warranties of MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE, with respect to Tremco Products. Tremco’s sole obligation shall be, at its option, to replace or to refund the purchase price of the quantity of Tremco Product proven to be defective, and Tremco shall not be liable for any loss or damage.

Please refer to our website at www.tremcosealants.com for the most up-to-date Product Data Sheets.

NOTE: All Tremco Safety Data Sheets (SDS) are in alignment with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) requirements.

TYPICAL PHYSICAL PROPERTIES

<table>
<thead>
<tr>
<th>PROPERTY</th>
<th>TEST METHOD</th>
<th>TYPICAL VALUES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thickness, Inches</td>
<td>ASTM D412</td>
<td>Gauge +/- 10%</td>
</tr>
<tr>
<td>Width, Inches</td>
<td>ASTM D751</td>
<td>Size +/- 1/8&quot;, -0</td>
</tr>
<tr>
<td>Length, Feet</td>
<td>ASTM D751</td>
<td>Size +/- 1&quot;, -0</td>
</tr>
<tr>
<td>Tensile Strength</td>
<td>ASTM D412 DIE C</td>
<td>1340</td>
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<tr>
<td>Elongation</td>
<td>ASTM D412 DIE C</td>
<td>400</td>
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<tr>
<td>Modulus, 100% Min %</td>
<td>ASTM D412 DIE C</td>
<td>24 to 75 %</td>
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<tr>
<td>Tear Resistance lb/in min</td>
<td>ASTM D624 DIE C</td>
<td>125</td>
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<tr>
<td>Britteness Point at -40 °F</td>
<td>ASTM D2137</td>
<td>Does not break</td>
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<tr>
<td>Ozone Resistance</td>
<td>ASTM D1149</td>
<td>No cracks at 7x</td>
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<tr>
<td>168 hr/100pph/m/104 °F50%/EXT</td>
<td>ASTM D471</td>
<td>+8.5</td>
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<tr>
<td>Water Absorption, Maximum Mass %</td>
<td>ASTM D471</td>
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<tr>
<td>166 hr at 158 °F</td>
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<td></td>
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0316/ELASTSHTDS-BG
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