Sheathing Fabric
Reinforced non-woven polyester fabric

Product Bulletin

**DESCRIPTION**

**USES**
For above grade use with ACROSTOP R air/water-resistive barriers. 4", 6" or 9" SHEATHING FABRIC reinforces ACROSTOP over acceptable rough openings, sheathing joints and at transitions.

**LIMITATIONS**
1. Protect SHEATHING FABRIC during transportation and installation to avoid physical damage.
2. Store SHEATHING FABRIC in a cool, dry place. Protect from extreme heat, moisture, cold and direct sunlight.
3. Reference ACROSTOP R product bulletin, specifications and details for complete information on installation.
4. Apply at temperatures 4°C (40°F) and higher if LT ADDITIVE is used with ACROSTOP R, application temperature can be lowered to -4°C (25°F).

**APPLICATION:**
Apply mixed ACROSTOP R at all sheathing joints, terminations, inside and outside corners and rough openings. Immediately place and center 4", 6" or 9" SHEATHING FABRIC over wet ACROSTOP R, embedding and completely saturating SHEATHING FABRIC. Ensure SHEATHING FABRIC extends evenly on both sides of the sheathing joint. Lap SHEATHING FABRIC 63.5 mm (2 1/2") minimum at intersections. Allow to dry to the touch before applying ACROSTOP R to entire wall surface. If spraying ACROSTOP R “wet on wet” application is acceptable.

**HEALTH, SAFETY AND ENVIRONMENTAL**
Read, understand and follow all Safety Data Sheets and product label information for this product prior to use. The SDS can be obtained by visiting www.acrocrete.basf.com. Use only as directed.

**TECHNICAL SUPPORT**
Consult our Technical Services Department for specific recommendations concerning all other applications. Consult the web site, www.acrocrete.basf.com for additional information and for updated literature.

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<th>Features</th>
<th>Benefits</th>
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<tr>
<td>Easy to cut</td>
<td>Convenient; fast and reliable application</td>
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<td>Applicator friendly</td>
<td>Flexible; easy to handle</td>
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<td>Combines with ACROSTOP R as a fully qualified air/water-resistive barrier and flexible flashing material</td>
<td>Meets ASTM E 2357, ICC-ES AC 212 and ICC-ES AC 148 requirements</td>
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WARRANTY

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