OCTAGONAL MESH SERIES 211-OC

PRODUCT PROFILE

GENERIC DESCRIPTION
Polyester Reinforcing Mesh

COMMON USAGE
Provides reinforcement to acrylic systems for minor crack bridging, minor substrate movement and greater durability.

COATING SYSTEM

BASE COATS
Concrete: Series 27WB, 151, 154, 201, 287.
CMU: Series 130, 201, 215, 1254.

TECHNICAL DATA

PACKAGING
Available in full rolls only:

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Size</th>
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<tbody>
<tr>
<td>S211-OC60375-UT</td>
<td>60” W x 375’ L (1875 sq. ft)</td>
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<tr>
<td>S211-OC30375-UT</td>
<td>30” W x 375’ L (937.5 sq. ft)</td>
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<tr>
<td>S211-OC06375-UT</td>
<td>6” W x 375’ L (187.5 sq. ft)</td>
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HEALTH & SAFETY
Read container label warning and Safety Data Sheet for important health and safety information prior to the use of this product.
Keep out of reach of children.

APPLICATION

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Series 154: Lay reinforcement mesh on all surfaces to a pre primed substrate. Once mesh is placed apply neat or slurry coat of Series 154 by brush and roller, forcing the 154 through the mesh to saturate and encapsulate the mesh. Series 154 neat at approximately 20-27 wet mils, slurry at approximately 20-27 wet mils. Caution: When applied vertically the saturant coat should be applied at a thickness sufficient to only wet-out the reinforcement fabric. Any attempt to build a film on top of the mat may result in sags and runs.

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