




<b>NAME</b>	<b>Merlex Mesh</b>	
<b>TYPE</b>	<b>Fiberglass, alkali-resistant, 4 ounce mesh</b>	
<b>APPLICATION METHOD</b>	Embedded into Merlex Basex using hand trowel	
<b>PRODUCT OVERVIEW</b>	Merlex Mesh is specifically designed to reduce cracking in the stucco finish coat.	
<b>BENEFITS</b>	<ul style="list-style-type: none"><li>■ Provides crack-resistance and impact-resistance when used with Basex polymer-modified base coat</li><li>■ Withstands cracks in basecoat up to 0.04 inches without cracking through the finish coat</li><li>■ Ideal for new construction and rescrubs</li><li>■ Ready to use</li></ul>	
<b>COMPONENTS &amp; STORAGE</b>	Merlex Mesh is packaged in 38"x150' rolls. Must be kept at room temperature in a dry place.	
Density	5 threads per inch	
Unit weight	4.5 ounce/sq. yd.	
Resin content	16±2%	
Tensile strength (N/50mm)	≥1050	
<b>COVERAGE</b>	One roll will cover approximately 450 square feet.	
<b>APPLICATION</b>	Merlex Basex must be used in conjunction with alkali-resistant mesh (4.5 ounce/square yard mesh) to achieve its full crack-resistance. Apply 1/8" of Basex over the brown coat and then immediately embed Merlex Mesh in Basex. Float the Basex with a sponge in order to achieve optimal results when the finish plaster is applied. Overlap 2" at seams. Do not apply directly to dry basecoat using spray adhesive or other method. Must be troweled into Basex when wet. Mesh should be fully covered with Basex prior to applying finish coat.	