

<b>APPLICATION AREA</b>	Roof expert Reinforce 50 is used as reinforcement with the liquid applied waterproofing membrane Roof expert AC
<b>ADVANTAGES</b>	<ul style="list-style-type: none"> <li>&gt; Good dimensional stability</li> <li>&gt; Excellent resistance to UV light</li> <li>&gt; High mechanical strength</li> <li>&gt; Chemically inert and non toxic</li> <li>&gt; Ensures the correct thickness of waterproofing layer</li> <li>&gt; Ensures the crack bridging properties of the waterproofing layer</li> </ul>
<b>TECHNICAL DATA</b>	<ul style="list-style-type: none"> <li>&gt; Colour                                      White</li> <li>&gt; Weight                                        50 g/m<sup>2</sup></li> <li>&gt; Thickness (mm)                            0,48</li> <li>&gt; Tensile strength N/5cm                160 (longitudinal direction)</li> <li>&gt; Tensile strength N/5cm                120 (transverse direction)</li> </ul>
<b>APPLICATION INSTRUCTIONS</b>	<p>Prepare the substrate as specified in the Technical Data Sheet of Roof expert AC. Apply the first coat of the selected product to the thickness recommended, and as the product is applied, lay Roof expert Reinforce 50 immediately and press it down with a flat trowel or spiked roller so that it is embedded in the membrane. Wait until the membrane is completely dry. Apply a second even layer of the selected product so that it completely covers the Roof expert reinforce 50. Overlap the fabric a minimum 5 cm and ensure overlaps are sufficiently wet to bond both layers.</p> <p>If it rains between the first and second layer of liquid membrane, make sure the Roof expert reinforce 50 is completely dry before applying the second layer.</p>
<b>PACKAGING</b>	Rolls in width 100 cm/lengths 50 m, palette 33 rolls=1650 m <sup>2</sup> .
<b>STORAGE</b>	Stored properly in original, unopened and undamaged sealed packaging in dry conditions, flat and wrinkle-free.

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