

# Q.W. 200

## ABOVE GROUND

### Waterproofing



<b>DESCRIPTION</b>	<b>Q.W. 200</b> Waterproofing is a carboxylated copolymer solution, which dries to form a tough, flexible film with excellent water resistance.
<b>SUITABLE FOR</b>	<ul style="list-style-type: none"> <li>• Sealing damp or wet rooms</li> <li>• Protection of moisture</li> <li>• Sensitive substrates such as gypsum plaster, chip board and particular underlining.</li> </ul>
<b>PROPERTIES</b>	<ul style="list-style-type: none"> <li>• Low odour</li> <li>• Easy to handle</li> <li>• Crack bridging</li> <li>• Seamless sealing</li> <li>• Primer for adhesives</li> <li>• Good adhesion to all mineral construction materials, substrates containing plaster as well as heated floors and chipboard.</li> <li>• Resistant to alkali</li> <li>• Environmentally friendly</li> <li>• Water vapour check</li> <li>• Protects moisture-sensitive substrates</li> </ul>
<b>PRE-TREATMENT OF SUBSTRATE</b>	<p>In spite of the easy adaptability of the sealing membrane to the substrate, a pre-smoothing will be necessary if there are many cavities in the substrate.</p> <p>For very absorbent or sandy substrates, priming e.g. with diluted Quickwall Polymer is necessary (water : polymer ratio 6 : 1).</p>
<b>APPLICATION</b>	<p>The sealing membrane is applied by means of a roller (lambs wool or polyether foam), brush, soft broom, or by using a squeegee.</p> <p>When applying several coats and before bonding ceramic tiles the lower layer must be completely "DRIED". In areas of cracks and joints the sealing membrane should be reinforced by grid fabrics (e.g. Quick Fabric) and if used as a tape, these must be applied and allowed to properly dry prior to applying the (<b>Q.W. 200</b> Waterproofing) membrane coating.</p>
<b>REQUIREMENTS</b>	A total "Dry Coating" a minimum thickness of 1.5 mm is recommended, therefore 2 to 3 coats are necessary.
<b>NOTE</b>	<b>Q.W. 200</b> is coloured "GREEN"