

DCP UK Cementitious Concrete Repair Product Range

















IMPORTANT

A full range of concrete repair products is now available for DCP – UK, different products were specially developed to fulfil the requirements of EN 1504-3, for structural and non-structural repairs.

The range covers the classes and principles required by the standard for different fields of applications [Concrete Restoration, Structural strengthening, Preserving or restoring passivity] in addition to offering various methods of application [Hand/trowel or wet-spray applied].

» NEW SPECIALLY DEVELOPED PRODUCTS INCLUDE:

	<p>Cempatch LS: Light weight, high build, polymer modified, cementitious repair mortar ideally designed for use in concrete repair works where lightweight and high build repair mortar is required</p> <p>With migrating corrosion Inhibitor technology</p>  <p>Lightweight</p>	<p>Class R2</p> <p>For repair principles 3.1, 3.3, 7.1, and 7.2.</p>	<p>Overhead: 10 to 60 mm</p> <p>Vertical: 10 to 100 mm</p>	<p>TROWEL APPLIED </p> <p>SPRAY APPLICATION </p> <p>QUICK APPLICATION </p>
	<p>Cempatch HB50: High strength, polymer modified and fibre reinforced, high build structural repair mortar that can be applied by trowel or wet-spray application</p> <p>With migrating corrosion Inhibitor technology</p> <p>SHRINKAGE COMPENSATED </p>	<p>Class R4</p> <p>For repair principle 3.1, 3.3, 4.4, 7.1, and 7.2</p>	<p>Overhead: 10 to 60 mm</p> <p>Vertical: 10 to 80 mm</p>	<p>TROWEL APPLIED </p> <p>SPRAY APPLICATION </p> <p>QUICK APPLICATION </p>
	<p>Cempatch Tie Hole Filler: Rapid setting, fibre reinforced mortar which when mixed with water provides a durable, high strength mortar with excellent low sag properties for Tie-Hole filling</p> <p>Suitable for use in contact with potable water</p> 	<p>Class R4</p> <p>For repair principle 3.1, 4.4, 7.1, and 7.2</p>	<p>5 to 75 mm</p>	<p>TROWEL APPLIED </p> <p>FAST TRACK </p>