

ARDEX BR340

MICROTEC® Fibre-Reinforced, Polymer-Modified, Structural Concrete Patching and Repair Mortar

ARDEX BR 340 MICROTEC® Fibre-Reinforced, Polymer-Modified, Structural Concrete Patching and Repair Mortar is designed for reinstating concrete surfaces damaged through concrete spalling and other chemical or mechanical causes.

ARDEX BR 340 is a high-build patching mortar and is capable of being applied up to a thickness of 80mm on vertical, horizontal and overhead surfaces. It is designed to be used in conjunction with an appropriate ARDEX bonding bridge or primer and ARDEX BRX 60 LO Low Output Anodes for ultimate corrosion control and cathodic prevention.



LOCATION

- Internal/External

SUBSTRATES

- Concrete

THICKNESS

- 10-80mm

BENEFITS

- MICROTEC® fibre-reinforced, polymer modified with good adhesion to concrete. Contains active corrosion inhibitor and is shrinkage compensated.

COVERAGE

- 1.25m² at 10mm thickness

DRYING AND CURING

- Pot life at 23°C is 30–45 minutes
- Initial Set in 45–60 minutes
- Final Set in 60–90 minutes



ARDEX BR340 QUICK FACTS

- Polymer modified & shrinkage compensated
- Medium weight with good adhesion to concrete
- MICROTEC® fibre-reinforced
- Contains active corrosion inhibitor
- Low resistivity (<15,000Ω cm)
- Used in conjunction with ARDEX BRX 60 LO Low Output Anodes



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