

Advanced Solutions for Concrete Repair

Restoring Structural Integrity with Durable, High-Performance Repair Systems

Whether due to environmental hazards, elements, or wear and tear, concrete degrades over time. Depending on the type of structure, concrete can be very difficult and costly to repair. Master Builders Solutions offers advanced concrete repair solutions across Australia and New Zealand, enhancing performance, durability, long-term integrity.

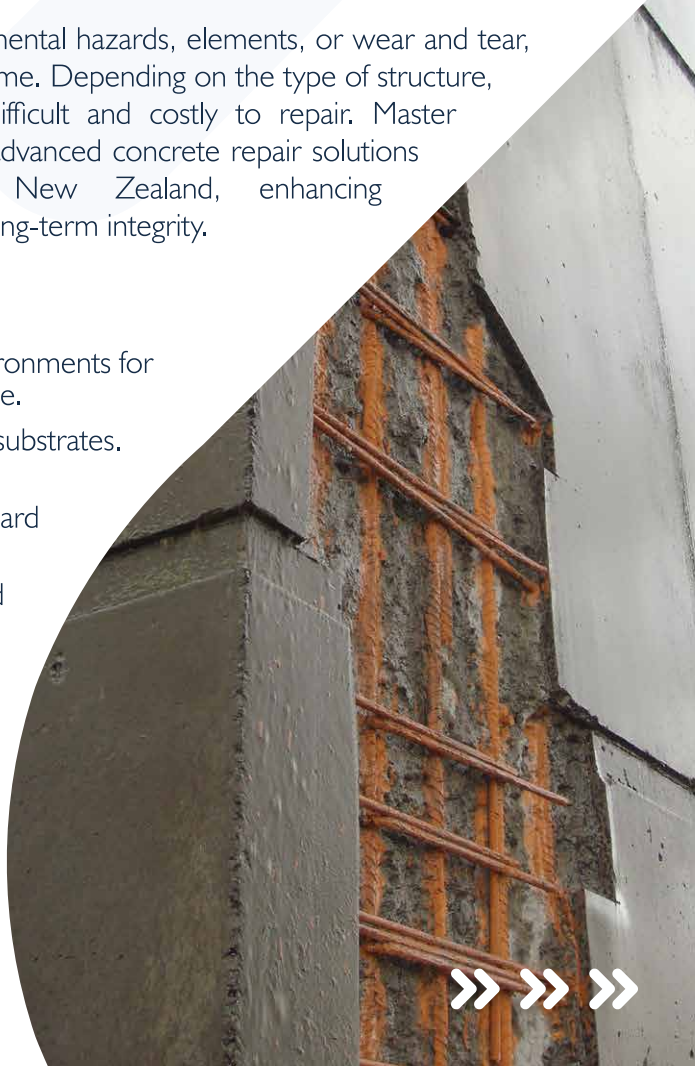
Portfolio Benefits:

- Withstands harsh environments for long-term performance.
- Excellent adhesion to substrates.
- Maintains an alkaline environment to safeguard reinforcing steel.
- Reduces shrinkage and cracking during curing.
- Prevents water ingress, improving durability.
- Endures aggressive environments and chemical



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for more information about
our solutions for the civil
construction industry



High-Performance Repair Systems for Concrete & Steel

Our resinous and cementitious repair systems restore structural integrity and protect steel reinforcement in damaged concrete, providing long-lasting solutions for various applications.

MasterCrete

Designed to repair and restore concrete's structural integrity in harsh conditions, ensuring durability and strength while preserving aesthetic appeal.



MasterFlux

Ready-to-use, non-shrink, natural aggregate cementitious precision grout for use in general civil engineering works where good early and ultimate strengths are required.



MasterStrength

Innovative fibre-reinforced polymer composite system for strengthening and stabilising structural elements by enhancing load-bearing capacity.



MasterFill

Developed to be used anywhere cracks appear in buildings and concrete structures for effective resistance and protection against further deterioration and ingress of water, corrosive fluids, and other contaminants.

