

Advanced Solutions for Concrete Protection

Resilient Protection for Concrete and Steel Reinforcements Exposed to Chemical Contaminants

Unprotected concrete deteriorates quickly from weather, contaminants, and corrosion, compromising durability. Master Builders Solutions provides advanced concrete protection solutions in Australia and New Zealand for enhanced performance and long-term integrity.

Portfolio Benefits:

- Reduces the corrosive effects of carbon dioxide, chlorides, and water ingress.
- Provides resilient protection against chemical contaminants.
- High-quality water repellents maintain the concrete's appearance.
- Offers end-to-end services, including project management, product supply, and installation.
- Restores strength and extends the structure's service life.



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For more information about
our solutions for the civil
construction industry



High-Performance Concrete Protection Systems

Our comprehensive range of concrete protection products includes corrosion inhibitors, high-performance water repellents, injection technologies and chemical-resistant coatings designed to counter challenging weather conditions, environmental contaminants, and corrosive elements.

Coatings & Corrosion Inhibitors

Provides cost-effective solutions by diagnosing and applying the right products to protect concrete, significantly enhancing the structure's value and service life.



Anchored Knob Systems

Cast-in high density polyethylene sheet which requires only installation and welding to form an extremely durable, chemically resistant concrete protection membrane.



Waterproofing & Sealants

Cementitious coating systems and water-stop solutions, providing simple, effective waterproofing for a wide range of application & projects.



Injection Technologies

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.

