

Corrosion Protection Coatings



Resimac corrosion protection products are based on acrylic, epoxy and polyurethane resin systems.

Depending on the type of surface preparation allowed on site our coating systems are capable of giving 25 years + protection from UV degradation or weathering. Our diverse range of coatings offer practical long term solution to the external corrosion of metallic and concrete surfaces.

- Surface Tolerant Base Coat
- High Build Base Coat
- Flexible UV Stable Membrane
- UV Stable Top Coat

Corrosion Coatings

501 Series Products

Solvent free epoxy high build base coat suitable for mechanically or hydro-blast prepared surfaces

506 Aluprime

Solvent based epoxy thin film base coat suitable for manual or mechanically prepared surfaces

508 UVPU

Solvent based UV stable polyurethane top coat, available in a wide range of colours

555 Resinox

Water based UV stable acrylic membrane that can be applied directly onto mechanically or hydro-blast prepared surfaces



Features

- Solvent free & solvent based systems
- Epoxy, acrylic & PU resin technology
- Surface tolerant
- Flexible
- High build
- Apply by brush, roller or spray
- UV stable

Benefits

- Long term protection
- Protect against C5+ environments
- Simple & easy to apply
- High mechanical adhesion
- Resistant to UV degradation & weathering
- Extend working life of key assets
- Protect against corrosion under insulation



- Concrete Structure
- Cranes
- Structural Steel
- Barriers
- Pipe Surfaces
- Tank Surfaces



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