

## Resichem 501 CRSG

## high build solvent free epoxy base coat for metallic & concrete surfaces

is a two component solvent free epoxy corrosion protection coating. The coating can be applied to mechanical, hydroblasted and abrasive blast cleaned surfaces.

- Solvent free epoxy technology
- Brush applied, roller or standard airless spray
- Apply at 250 microns WFT per coat
- Compatible with acrylic and polyurethane top coats
- Excellent adhesion to metallic and primed concrete substrates
- Cures at low temperatures (5°C)









Bridge over UK rail line mechanically abraded and coated with 2 x coats of Resichem 501CRSG. Once cured Resichem 508 UVPU was applied to give a UV resistant finish

Badly corroded pipe surfaces were hydro-blasted at a European refinery and coated with 2 x coats of Resichem 501 CRSG to give long term protection against CUI













Structural steel underneath a water tank abrasive blast cleaned and coated with Resichem 501 CRSG

This material can be used to resurface and protect—

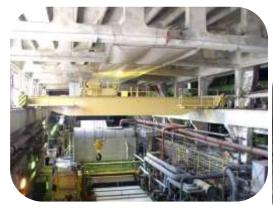
- Bridges
- Stairways
- External tank surfaces
- Structural steel
- Machinery
- External pipe surfaces
- Transformers
- Steel containers
- Pump & Valve casings



Diesel storage tank at a UK marina was badly corroded due to the corrosive environment. The external tank surfaces were mechanically abraded and protected using Resichem 501 CRSG.









Gantry crane in a chemical facility was mechanically abraded and coated with Resichem 501 CRSG

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