

Resichem 506 Aluprime

thin film solvent based epoxy base coat for manual & mechanically prepared surfaces

is a two component solvent based low viscosity epoxy coating ideal for application to manual or mechanically prepared surfaces. The product can cure at temperatures as low as 5°C.

- Solvent based epoxy technology
- Brush, roller or spray applied
- Cures at low temperatures
- Compatible with acrylic and polyurethane top coats
- Tolerant of less than ideal surface preparation
- Provides long term protection in C1-C5 corrosive environments



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

Process Pipes at a chemical site required protection from external corrosion. All surfaces were mechanically abraded and coated with 506 Aluprime and 508 UVPU top coat



External pipe surfaces at a waste water treatment plant had become badly corroded. The surfaces of the pipes were mechanically abraded and protected with 2 x coats of 506 Aluprime

