



RUSTBUSTER COLD GALVANISING PAINT

PRODUCT DESCRIPTION

Rustbuster Cold Galvanising Paint is a one component epoxy primer for steel surfaces, containing 90% zinc that offers excellent anti-corrosive properties. It has been specially designed for repairing two component zinc epoxy primers and zinc silicate primers.

PRINCIPAL BENEFITS

- Good anticorrosive properties, the dry film contains 90% zinc by weight.
- Designed for the repair of two-component zinc epoxy primers and zinc silicate primers.
- Can be used as a reconditioner for aged, derusted, galvanised steel.
- Dry heat resistance 125°C with peaks up to 175°C.
- Quick drying can be overcoated after a short interval.
- Can be applied overpower tool cleaned steel (ST3)

APPLICATION INFORMATION

Product Description	One component, zinc rich epoxy primer
Theoretical Coverage	10.4 Square metres per litre
Dry to Touch	1 hour
Overcoating Interval	Minimum: 10 hours
Directions of Use	Stir well before use. The temperature of the paint should be above 15°C otherwise extra thinner may be required to obtain application viscosity. Adding to much thinner results in reduced sag resistance. Adequate ventilation must be maintained during application and curing.
Cleaning	Brushes and equipment used can be washed clean Rustbuster Cold Galvanising Thinner.
Safety	Wear suitable protective clothing, gloves, face mask and eye protection

For health and safety instructions please refer to the separate MSDS