

ZINC RICH PRIMER provides a 90% zinc content coating with 1000 hours salt spray resistance. The product is intended for small areas or for touch-up of new, bare steel or galvanised steel in light industrial exposures, corrosive environments and high humidity areas.

Features and benefits

- Ultimate Cathodic protection of bare or galvanised steel
- 90% pure zinc content in dry film
- Re-coat within 30 mins
- 1000 hrs salt spray resistance
- Temperature resistant to 350oc
- Matches old zinc galvanising

Physical and chemical data

| | |
|------------------------|--|
| Basis of binder | Epoxy-Ester |
| Colour | Grey |
| Coverage | 1.5 - 2m ² |
| Temperature resistance | Up to 350°C |
| Storage stability | 10 years if appropriate storage provided - 10°-25°C, humidity max. 60%) |
| Size | 500ml aerosol |
| VOC content | 634g/lt |
| Drying times @ 20°C | |
| Touch Dry | 10 - 15 minutes |
| Dry to Handle | 20 - 30 minutes |

Application guide

- Surface must be clean, dry and dust free
- Sand the surface slightly
- Shake aerosol for at least two minute after the agitator ball is free.
- Shake aerosol during use
- Apply at a distance of 25 cm from the treatment area
- Apply several coats allowing for a 5 - 10 mins flash off between coats
- Can be overcoated with a suitable topcoat like ProXL Industrial RAL colours.
- After use turn aerosol upside down and empty valve for 2 - 3 seconds

Suitable substrates

- Galvanised Steel
- Mild Steel

Environmentally sound

The products supplied by ProXL are 100% free of heavy metals and the caps and packaging are made of recyclable material.

Disposal

Completely emptied cans should be put in recycling skips or appropriate container. Cans which are not empty should be disposed off as special refuse.

This application and technical information is given to the best of our knowledge. The notes mentioned herein are, however, non-binding and do not exempt you from own tests to see whether the products supplied by us are suitable for your special application. The use and processing is beyond our control and therefore exclusively is the responsibility of the user.

