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## Versus Galvanized Iron Primer VGP

### PRODUCT DESCRIPTION:

A Versatile, premium quality anti corrosive etch primer for exterior galvanized.

### USES:

- Primer for correctly prepared Galvanized iron and non-ferrous metal.

### FEATURES AND BENEFITS:

- Excellent adhesion and corrosion resistance.
- Quick drying- recoat in 4 hours.
- Provides an excellent primed surface for a wide range of decorative topcoats.
- No added Lead.

### PRODUCT INFORMATION:

- Appearance: Matt to Low Sheen
- Colour: Cream
- Binder Type: BVP/Phenolic
- Density at 23°C: Approx. 1.03
- Solid Content: By Wight Approx. 38%
- By Volume Approx. 21%
- Packaged Viscosity: 23°C Approx. 70KU
- Spreading Rate: B5 to 10 ²m per litre
- depending on surface porosity, profile and application method
- Recommended DFT per coat: Min 20µm Max 40µm
- Recommended WFT per coat: Min 95µm Max 190µm
- Flash Point: 12°C

### APPLICATION DETAILS:

- Mixing: Stir until homogeneous with a flat paddle
- Application Conditions: Surface temperature between 10-35°C Relative Humidity between 10-85% or 2°C above dew point minimum
- Application Methods: Brush, Rollers or spray
- Thinning: Thinning not recommended. For conventional spray applications thin with 5 to 10% Etch Primer thinner
- Drying Time: Touch dry 1 hour at 23°C (Recoating times will be extended during cool, wet or humid conditions)
- Cleaning of equipment:  
After use, remove as much product as possible, and then clean immediately with Etch Primer Thinner
- Substrates:  
Well prepared Galvanized iron and non-ferrous metals  
Ensure surfaces are precleaned.

### Coats Required:

Apply one to two coats Versus Galvanized Iron Primer depending on the severity of the conditions.

### Top Coat:

Over- coat primer with two coats of selected Versus decorative top coat.

### Precautions:

- Do not apply during cold (below 10°C) or wet weather.
- Not suitable for direct application to powdery or friable surfaces whether previously painted or not.
- Do not apply over rusty unprepared metal surfaces.
- Quick drying- avoid application to very hot surfaces.
- Not designed to withstand prolonged natural weathering.
- It should be over coated with conventional coatings within 18-24 hours, particularly in marine atmosphere.

### DISCLAIMER

The above information is given in good faith but without warranty due to the fact that the methods of application, location and condition of the substrates being coated are beyond our control.