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Versus Rust Converter VRC

PRODUCT DESCRIPTION:

A high quality water based Versus Rust Converter with Primer properties designed to coat and prevent further or future corrosion.

USES:

- Versus Rust Converter is intended for corroded surfaces or prevention of corrosion to new metal surfaces as a converter and primer.
- Versus Rust Converter is ideal for any rusted metals e.g. Galvanized, Chromadec roof sheeting factory Ibeams or structure steel.

FEATURES:

- Water based Rust Converted and Primer
- Extremely reliable on its performance
- Rust Converter and Primer in a complete product
- Excellent over coating features
- Compatible with all water based coatings

PRODUCT INFORMATION:

- Appearance: Clear Milky
- Colour: Clear Milky
- Solids: + 62%
- Density: 1.33
- Flash Point: Non-Flammable
- Viscosity: 75/79ku
- PH: 8.5/9.5

APPLICATION DETAILS:

- Mixing: Already mixed, Stir when required especially when the product has been standing for a long period of time.
- Thinning: Not necessary
- Application Method: Brush, Roller or Spray Application
- Clean-up: Water based products to be cleaned with clean tap water
- Spreading rate: per coat 7-10m²/l all metals
- Drying Time: Touch Dry 30min at 23°C
- Dry to Handle: 1 Hour at 23°C
- Over coating: 2 Hour at 23°C
- Full Cure: 7 Days

STORAGE:

- Keep container properly sealed after use.
- Keep away from direct sunlight, heat and severe cold.

PACKAGING:

- 5 litres and 20 litres

PRECAUTIONS:

- Detailed Safety Information: Refers to Material Safety Data Sheet.
- Do not apply to bare metal surfaces.
- Drying time will be extended during wet and cold weather conditions.

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.