

Robex Rust Convertor

A mineral acid free treatment formulated to neutralise corrosion on ferrous materials and components.

Rust Convertor also acts as a pre-coating preparation.



Robex Rust Convertor

- Supplied ready for use with minimum surface preparation required
- Neutralises the corrosion process
- Provides a hard, water insoluble hydrophobic film
- Water based
- Can be applied to damp surfaces
- Mineral acid free
- Compatible with most paint surfaces

Robex Rust Convertor has been designed to react rapidly on ferrous corrosion leaving a tough insoluble blue/black acrylic coating without the use of hazardous mineral acids.

Once dry, Rust convertor can be over coated with primer or undercoat and is therefore ideal for automotive applications, ships, oil rigs, refineries, power stations, boat yards, bridges, railways, in fact anywhere that corroded ferrous materials can be found.



In Person: Should you have any queries regarding product application, one of our trained sales engineers is always on hand to sort out any problems you may have.



On line: All of our technical data sheets and health & safety data sheets are available to download on line.



On site: If you would like Robex to apply your product for you call on the number below, we manufacture, we supply and we apply.



Robex Rust Converter

- **Preparation**

Clean off any oil, grease, loose flakes of rust, etc.

- **Mixing Ratio**

Rust Converter is supplied ready for use.

Do not dilute.

Mix thoroughly.

- **Application**

Apply by brush, roller or spray

- **Coverage**

Approximately 35m² per 2kg unit.

- **Curing Time @ 20°C**

Allow up to 5 hours curing time before applying undercoat or paint.

48 hours should be allowed for delicate or cosmetic finishes.

- **Storage Life**

12 months in original sealed containers. Protect from frost.

- **Cleaning**

To clean brushes, equipment, etc., we recommend the use of clean water.

- **Availability**

Available in 2kg units.

- **Health & Safety**

Please refer to the relevant Health and Safety Data Sheet.

This product is not a paint avoid extremes of heat.

No liability is accepted for any injury, loss or damage arising directly or indirectly from the use of the Company's products or from the use of information given in our data sheets, since the customer's use of the product is necessarily out of our control. The information given is intended to serve as a guide only. Customers should satisfy themselves by appropriate trials that the products are suitable for their intended use.