



RUSTBUSTER FE123 RUST CONVERTER

PRODUCT DESCRIPTION

A single pack water thinned, air drying, rust converter, pigmented with zinc phosphate anticorrosive pigments.

PRINCIPAL BENEFITS

- Water resistant film with good anticorrosive properties.
- Suitable for wire brushed and hand abraded steel surfaces
- Non-flammable.
- Suitable for use on structural steel and machinery.
- Low odour.
- Can be applied over slightly damp surfaces.

APPLICATION INFORMATION

Product description	White in colour surface rust converter, once conversion has taken place FE123 will turn to a purple grey colour.
Direction of use	<p>Pour a small amount of FE123 into a separate container so not to allow contamination. Apply FE123 sparingly by brush directly to surface rust working into the metal. Allow the product around 15-60 minutes to convert (time taken will depend on the temperature) once converted you can paint/wax straight over.</p> <p>Once converted FE123 will turn Purple Grey if this doesn't happen there may not have been enough oxides present for the conversion to happen, alternatively it could also be too cold.</p>
Theoretical Spreading Rate	10 square metres per litre
Overcoating Interval	2 - 3 hours minimum - Maximum unlimited
Cleaning	Brushes and containers can be washed out in fresh water
Safety	Wear suitable protective clothing, gloves and eye protection

For health and safety instructions please refer to the separate MSDS