

TECHNICAL DATA SHEET

0893 110

Dispersion-based, environmentally friendly rust converter

Description:

Can be painted over

- Can be painted over with most solvent based metal protective paints after 3 hours.
- Suitable for being covered with filler
- Environmentally friendly as dispersion-based
- Safety product
- Lower hazard potential at the workplace

Application:

Surface must be clean, dry and grease-free. Remove loose rust, paint and dirt with a wire brush, scraper etc. Apply an even, thin layer with a brush or roller. Avoid runs. Paint over within 48 hours. Comply with reaction time of three hours. Mask off surfaces not to be treated.

Properties:

Reliably stops the corrosion process and offers an optimized surface for further painting. Rust converter penetrates into the rust, reacts with the rust and converts iron oxide into a stable, insoluble, blue-black, metallo-organic complex.

Please note:

Do not wash off treated surfaces with water. Immediately wash rust converter off painted surfaces. Do not use in direct sunlight, on hot surfaces over +40°C and when there is a danger of frost. Protect from frost. Clean device with water after use.

This information is only a recommendation based on our experience. Preliminary testing required! During application and over-painting, observe the technical data sheet and the specifications of the topcoat manufacturer.

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This advice is based on our own research and experience. It is presented in good faith and may be considered reliable. However, due to the diverse processing, application and handling possibilities the information provided may not be considered legally binding. The same applies to the information provided by our technical and commercial customer service.

We recommend the users of our products to perform their own tests in order to determine whether our products are appropriate for the respective use and environment. We guarantee the consistent quality of our products. We reserve the right to implement technical changes and improvements.