



TECHNICAL DATA SHEET Rust-stopper

Artikelnr.
323511

Bezeichnung D
Rostumwandler, transparent

Bezeichnung FR
Convertisseur de rouille,
transparent

Bezeichnung EN
Rust-stopper, transparent

APPLICATION:



- Rust converter and epoxy primer in one.
- Apply directly to rust.
- For all metallic substrates.
- For indoor and outdoor use.

ADVANTAGES:



Rust converter



Epoxy primer



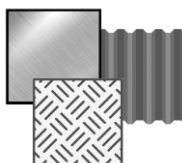
For all sheet metals
& metals



Reduces rust
formation

- Chemical conversion of rust into a protective layer
- Primer
- High efficiency
- Effective rust treatment
- Easy and quick application
- Reduces rust formation
- For all sheet metals and metals
- Ideal for DIY, decoration, and crafts
- Can be overcoated with 1K topcoats (color)

SUBSTRATES:



- Ferrous metals, sheet metal, steel, steel sheets
- Test compatibility and adhesion on an inconspicuous area beforehand.



INSTRUCTIONS FOR USE:

Surface Preparation:



- Clean and degrease surfaces or items to be painted before starting work. Remove loose rust. The surface must be clean, dry, and free of grease.

Spray Application:



- Shake the can thoroughly for 2 minutes. Test spray (e.g., on cardboard).
- Spray distance: 10 – 20 cm
- Apply 3–4 light coats.
- Allow flash-off time between coats.

Drying Times:



- Fully dry: after approx. 24 hours
- Overcoatable: after 24 hours

Further Processing:



- Can be overcoated after approx. 24 hours drying time.
- Overcoatable with 1K topcoat.
- Can be overcoated with itself at any time.

End of Work:



- After finishing, turn the can upside down and spray the valve empty to prevent clogging.

TECHNICAL DATA:

Labeling: see safety data sheet

This information is provided to the best of our knowledge and reflects the current state of our knowledge. It is intended to inform about our products and their application possibilities. It does not constitute a guarantee of specific product properties or suitability for a particular application. Since application and processing are beyond our control, they are the sole responsibility of the user. Own preliminary tests must be carried out.

Observe the warning notices on the product labels. Existing protective rights must be taken into account.