Rust Converter

Technical information sheet

250ml / Item no. 107301001 / EAN 4007955073109



This water-based rust converter chemically dissolves rust and forms a black, water-insoluble protective layer that reliably protects against new corrosion. It is suitable for indoor and outdoor use and creates an ideal basis for subsequent coatings. The simple application enables effective rust treatment even on heavily corroded metal surfaces.

- Water-based
- for indoors and outdoors
- Perfect base for subsequent coatings
- Protects against new corrosion
- Dissolves rust chemically

Area of application

Removes rust chemically, protects against new corrosion and creates a black, water-insoluble base for further coatings.

Preparation

Can be used on all lightly and heavily rusted surfaces (including cars). Not harmful to plastics, rubber, chrome, glass and homogeneously painted surfaces. The surface must be free of release agents (oil, grease, silicone, etc.).

Processing

Apply with a brush, roller or spray gun with plastic cup. The rust converter is activated as soon as it comes into contact with rust. It works excellently in a damp environment - high humidity is ideal. In very dry ambient conditions, the rust converter should be kept moist after application, e.g. by spraying with water. The reaction time depends on the air humidity and the ambient temperature. Allow the rust converter to react for up to 48 hours after application. A black, compact layer forms. The protective effect of the rust converter lasts for years if a further coating (e.g. paint) is applied. Without further coating, the treated metal is protected against rust and corrosion for up to 6 months. Before further coating, rinse the surface thoroughly with water and allow to dry.

Consumption

250 ml are sufficient for approx. 2.5 - 3.75 m².

Storage

Store tightly closed, childproof and cool, but frost-free.

Notes

Protect surfaces not to be treated from splashes. Wash off accidental splashes immediately with water or a damp cloth. Clean tools with water after use. Only dispose of empty containers for recycling. Dried material residues can be disposed of with household waste or as construction site waste. EWC waste code no. 08 01 12.

Baufan Bauchemie Leipzig GmbH ■ Ludwig-Hupfeld-Straße 19 ■ 04178 Leipzig ■ Telephone +49 (0)341 44655-0 ■ Email info@baufan.de ■ www.baufan.com

Note:
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