

Rust Converter

Use:

Rust is chemically dissolved to form black, water-insoluble protective coat to guard against new corrosion. A perfect base for following coatings.

Properties:

- water-based
- chemically dissolves rust
- protects against new corrosion
- for indoor and outdoor use

Technical data:

Raw material base: Aqueous isopropanol solution with additives
Density: Approx. 1.18 g/cm³
pH value: < 2.5

Substrate:

For application to all lightly and heavily rusted surfaces (including cars). Not harmful to plastics, rubber, chrome, glass and uniformly coated surfaces. Substrate shall be free from adhesion-impairing substances (e.g. oil, grease, silicone). Remove loose rust and sand down if necessary.

Application:

Apply with brush, roller or spray gun with plastic cup. Rust Converter is activated immediately upon contact with rust. It performs excellently in damp environments – at best at high humidities. In very dry environments, Rust Converter should be kept damp after application, e.g. by means of fine water mist. Reaction time depends on humidity and ambient temperature. Allow Rust Converter to react for up to 48 hours after application. A compact, black coat will form. Rust Converter's protective action will last for years if a further coating is applied. Without further coating, treated metal will be protected against rust and corrosion for up to 6 months. Prior to further coating, thoroughly rinse surface with water and allow to dry.

Consumption:

250 ml suffice for approx. 2.5 – 3.75 m².

Note:

Protect areas not to be treated from splashes. Immediately wash off accidental splashes with water or damp cloth. Wash tools with water after use.

Please consult safety data sheet for safety-relevant data. Up-to-date safety data sheets are available from our website at www.pufas.de/www.decotric.de or from sds@pufas.de/sds@decotric.de.

Storage:

Store in cool, though frost-free environment, in properly sealed containers, out of reach of children.

Disposal:

Hand over only fully emptied containers for recycling. Dried material residue may be disposed of as domestic or construction site waste. EWC waste code: 08 01 12.

Item No.

107301001

EAN

4007955073109

Container size

250 ml



Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.