

RUSTABIL

TECHNICAL DATA SHEET



Description of the product

RUSTABIL is a special water-based product for stabilizing the rust. It is easily applied and strengthens the rusted surface by increasing the mechanical resistance and prolonging the protection time. It minimizes time and expenses of the painting work because sandpapering is not required. The rust stabilization is evident when the color of the rusted surface changes.

Recommended uses

It stabilizes the rust.

Technical characteristics

Density: 1.22±0.03 gr/ml	(EN ISO 2811.01, 20°C)
Viscosity: 40±15 sec	(DIN 53211/4 mm, 20°C)
Solids b.w.: 55±2%	(EN ISO 3251)
Solids b.v.: 36±2%	(ISO 3233)
pH: 1.5±0.5	(ISO 976)

Properties

- It «cures» surface from the rust.
- It minimizes time and expenses of the painting.
- It increases the surface's resistance.
- It strengthens the surface.
- It is easily applied.
- Can be used even with water-based paints. Suitable.

Spreading rate

Spreading rate: 18±6 m²/Lt.

Application instructions

It is applied on surfaces that are cleaned from oil, dust, flaking parts and old paints. Before application stir well, so that the product is homogenized.

RUSTABIL doesn't need thinning. Stabilisation of rust and changing of colour to dark blue is completed **within 2-3 hours**. The surface can be further treated with any anticorrosive primer and final paint.

Application method: Brush, roller.

Tools are cleaned immediately after the application with soap and water.

Packaging

It is available in 0.25 Lt and 0.9 Lt cans.

Storage

1 year, provided the cans remain closed and in normal storing conditions.

Health and safety

Please refer to the labeling mentioned on the can. In case more information is needed refer to the Material Safety Data Sheet.

Notes

- **RUSTABIL** is **NOT** considered an anticorrosive product.
- Directive 2004/42/CE is not applicable to **RUSTABIL**.

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This issue replaces all others*

