



STAINLESS STEEL CLEANER FRD

Powerful stainless-steel cleaner

- Removes heavily corroded and oxidised coatings
- Also removes blue discolouration from welding, anodic coatings, and residues of polishing compounds
- Does not contain abrasives
- Does not contain chloride, hydrochloric acid, or solvents
- Rinses off well with water

STAINLESS STEEL CLEANER FRD

DESCRIPTION

A cleaner based on an inorganic acid for cleaning stainless steel (quality 316), chrome, copper, nickel, and aluminium. Also suitable for staining welding areas.

RECOMMENDED USE

FRD Stainless Steel Cleaner FRD is suitable for cleaning stainless steel (316 grade), chrome, copper, nickel, and aluminium.
It removes heavily corroded and oxidised layers, blue discolouration from welding, anodic layers, and the residues of polishing compounds.

PRACTICAL CONSUMPTION

Consumption is dependent on the degree of fouling and corrosion.

DIRECTIONS FOR USE

Use the product as supplied to you.
Apply Stainless Steel Cleaner FRD using a brush, sponge, or poly spray gun, and allow to soak in for 15 to 120 minutes.
Do not use it on hot panels!
Do not let the product dry out!
Thoroughly rinse off with water.
If necessary, use a car brush or white pad as an aid.
First, create a test surface.
Clean using Stainless Steel Cleaner FRD, protect with Kuraltex BL 314 or NanoSign coating systems.

APPLICATION CONDITIONS

Minimum ambient temperature : 5 °C
Maximum relative humidity : 100%
Minimum surface temperature : 5 °C
Maximum surface temperature: 30 °C

CLEANING OF EQUIPMENT / SPILLS

Rinse with clean water immediately after use.

REMARKS

Dispose of remnants of the product and empty packaging as chemical waste in accordance with the local regulations and legal requirements.

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SHELF LIFE

Can be kept for a minimum of 12 months when stored in a dry, cool, and frost-free environment in the original unopened packaging.

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Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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