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Clean Marker

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Technical data sheet

Greinox RP Cleaning and Passivation Solution

Passivating solution for pickled stainless steel surfaces

Field of application

For the immediate formation of a protective passive layer, directly after the successful pickling process with Greinox products. Suitable after mechanical cleaning, too.

Use

Apply evenly to the stainless steel surface either by spray coat or dipping method, or manually by using a pickling brush.

Do not use under direct sunlight.

Before use, please read and observe the instructions on the product label.

Spreading rate

Approx. 15-20m²/kg Greinox RP on stainless steel surface.

Residence time

15 – 20 minutes, depending on material quality, component and ambient temperature.
Optimal pickling temperature: 18°C – 22°C.

Rinsing

Use cold high-pressure water or water hose with brush.

Rinse until discharged water is neutral (check with indicator paper).

Disposal

Do not lead product and rinsing water into sewer system.

Product and rinsing water are subject to disposal regulations (hazardous waste).

Treatment in neutralisation plant or disposal by an authorized company is mandatory.

Observe local regulations.

Safety advice

Product contains nitric acid.

Observe safety advice and instructions from EC safety data sheet.

Transport information

Nitric acid, other than red fuming nitric acid, with less than 65% acid.

UN-No. 2031, class 8 / VPG II. ADR/RID

Packaging unit

Canister 10 kg Item No.: 03.6310 / 30 kg Item No.: 03.6330