

**RTE** Rust Ex

## PH NEUTRAL RUST REMOVER FOR METALLIC SURFACES

- Applicable on corroded metal surfaces like steel, cast iron and carbon steel
- · Prevents immediate reformation of rust
- · Free of harmful solvents, facids and harmful additives (NTA and EDTA)
- · Eco-friendly
- · Acts already at room temperature efficient
- pH-neutral (PH7)

# **General Information**

RUST EX is a very powerful, effective, but pH-neutral industrial special rust remover based on water and phosphonates. RUST EX safely and easily dissolves rust and is unique in its type and application due to its neutral pH. Normally acidic products are used to

remove rust, but RUST EX is based solely on neutral phosphonate compounds and is therefore environmentally friendly. RUST EX also has a preventive effect and prevents immediate the reformation of rust.

### **Technical Information**

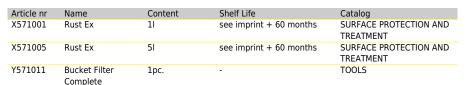
Status: liquid Colour: colourless Odour: characteristic pH value at 20°C: approx 7,5 Initial boiling point and boiling range: 100°C Specific gravitiy (at 20°C): approx 1,2 Kg/L Vapour pressure (at 20°C): 23 hPa Density (at 20°C): 1.21 g/cm<sup>3</sup> Shelf life/storage conditions: 5 years, store above freezing

### **Application and Use**

- Remove loose dirt and rust.
- Dilute 1 liter of RUST EX in 10 liters of water in a BUCKET FILTER COMPLETE. Immersion in the bucket allows the rusty object to come into contact with RUST EX on all sides, so that the dissolved rust collects at the bottom of the bucket.
- · Immerse corroded metal parts in Bucket Filter Complete.
- Then rinse with water and dry green.
- · The immersion time depends on the application. At 20°C, expect an immersion time of:
- 15 to 30 minutes for light, superficial rust. - 2 to 12 hours for a thick layer of rust.
- 12 to 36 hours for deep, swelling rust.

- APPLICATION:
- RUST EX can be applied on corroded metal surfaces such as: steel, cast iron and carbon
- Rust removal, restoration, preparation before surface treatments.











#### Notice

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