



RRG-571 Rust Remover Gel

NEUTRAL RUST DISSOLVING GEL

- ✓ Safe for iron and steel.
- ✓ Can also be used vertically.
- ✓ Environmental friendly.

Technical Info

- Colour: transparent.
- Form: gel.
- pH: 6-7.
- Density: 1,2.
- VOC content: 0%.
- Solubility in water: 100%.
- Shelf life: 24 months, cool and frost-free in original closed packaging.

Packing

RRG-571 Rust Remover Gel - bottle 1L

119201000

Product [RRG-571]

Characteristics

Rust Remover Gel is the safest and easiest way to remove light rust from all ferrous metal objects; safe and environmentally friendly as it contains no acids or other hazardous chemicals. Rust Remover Gel does not drip and can therefore also be applied vertically. Even with prolonged contact, healthy metal is not attacked or etched. Rust Remover Gel has a preventive effect that inhibits immediate corrosion, allowing the metal to remain unprotected for a while after treatment.

Applications

- In situ rust removal of steel and iron parts.
- Vehicle and machine restoration.
- Marine: Rust removal of chains, gears and other complex surfaces.
- Before galvanization, painting or other surface treatment.

Use

- Apply on a clean and stable surface. Remove loose rust and clean with Safety Clean if necessary.
- Apply a thick layer of Rust Remover Gel and allow to act depending on the rust present, the ambient temperature and the metal type. If necessary after drying (60 min.), rub off and apply a new layer.
- Rinse the parts thoroughly with clean water. Rub off black powdery deposits.
- Dry the pieces quickly and thoroughly.

Avoid sun and wind to prevent the gel from drying too quickly.

The surface can be left unprotected for several hours to days without rusting back, depending on humidity, temperature and the presence of salt spray.

Use a Novabucket with RRE-570 Rust Remover for very deep, swelling rust.