



**HEAD QUARTERS**

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**SHEENLAC**

SPECIALITY COATINGS

# RUST & LIME SCALE REMOVER





**RUST REMOVAL**



**LIME SCALE REMOVAL**

## AVAILABLE PACKS



**1L**



**500 ml**

# Rust & Lime Scale Remover

## PRODUCT DETAILS

- The product is based on Norwegian Technology used for the removal of Rust (Corrosion), Limescale, Magnetite, Salt, and other contaminants.
- Rust and limescale remover is a liquid with the capability to penetrate; it dissolves corrosion and limescale and kills bacteria
- The product is used in dip trays, piping systems, vacuum systems, or heat exchangers.
- The product has the same effect as acid cleansing on stainless steel.
- After treatment flush the system with water until you achieve a normal pH and then the painting system can be applied as per recommendations.
- Environmentally friendly and does not react with other products other than specified.
- 100% Biodegradable and free of toxins!
- Cost-effective and efficient product for cleaning and removal of corrosion
- Product with no odours and no hazardous emissions. it is not explosive/non-flammable.

## IN GENERAL

- Rust & Lime Scale Remover is a liquid with a capability to penetrate; it dissolves corrosion and scale, kills bacteria and legionella.
- It has the same effect as Acid wash on stainless steel material.

## DIRECTIONS FOR USE

- The surface has to be free from oil, fat, or similar contamination
- Remove loose rust and dust particles from the surface, If the rust is more, remove it using mechanical cleaning equipment such as a wire brush, chipping, hammering, or grinding. Clean the residue with a cloth.
- Dilute the solution with distilled water 0-70% based on rust/lime scale level. for better performance, use concentrated.
- Apply Sheenlac rust and scale remover on the area with a cloth, brush, roller, spray, etc., and allow it to react until the red rust is removed or until the passive black layer is formed. Dip the steel substrate in the solution if it is a small component for better results.
- For limescale removal, allow the solution to react with the scale completely.
- For internal pipelines, circulate the material through the pipe using an external pump and ensure the material is completely in contact with all the surfaces.
- Allow the solution to react for 30 min to 12 hrs. depending on the rust/scale level.
- Clean the substrate completely with a water jet to remove residual solution to avoid further contamination.
- Repeat the process if necessary.
- Allow the surface to dry before painting and painting to be done immediately after drying.

**PACKAGING:** 500ml, 1 Ltr, 25 Ltrs

