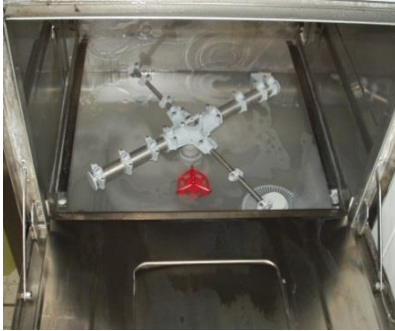


**LIMEX**

**2670**

**Rust and Scale Remover**



**DESCRIPTION**

**LIMEX** is a concentrated low foaming liquid, blend of organic acids and corrosion inhibitors designed for effective removal of rust, lime and calcium deposits from iron, steel or stainless steel parts.

**APPLICATIONS**



**LIMEX** is recommended for dishwashing machines to remove rust, lime and calcium deposits left by hard water on all stainless-steel parts.

**LIMEX** may also be used for fast effective cleaning of grease, oil and grime from alloy and painted metal parts.

**PRODUCT BENEFITS**

- Fast-acting
- Concentrated formula
- Low foaming
- Brightening of stainless steel
- Tackles stubborn soils
- Dissolves soap scum and mineral deposits
- Treats rusted areas for visibly improved results
- Leaves a phosphating film – ideal for subsequent painting operations
- Improved value, ease of handling, storage and transport
- Saves time and labour costs

**PHYSICAL PROPERTIES**

Appearance.....	Liquid
Colour.....	Clear green
Density.....	1.10 - 1.12
pH (1%).....	< 2

**APPROVALS / CONFORMANCES**



## DIRECTIONS FOR USE

### **Dishwasher:**

**LIMEX** should be added neat to the water tank and circulated at 70°C through a wash cycle.

- Under Counter dishwashing machine : 500ml / 5L tank capacity
- Single Tank dishwashing machine : 1L / 10L tank capacity
- Double Tank dishwashing machine : 1-3L / 20L tank capacity
- Flight Tank dishwashing machine : 3-5L / 20L tank capacity

**Note :** for hard water, higher dosage may be required.

### **Component descaling / Rust Removal:**

Soak parts in cold or hot solution for 10-15 minutes, brush and rinse with cold water.

- Small articles : 1:200 to 1:100 (0.5-1.0%)
- Large structure : 1:6 to 1:4 (16-25%) up to 12 hours.

**Note :** Rinse with portable water as a final step.

Tanks may be constructed of stainless steel or earthenware, or have linings of fiberglass, rubber, neoprene, or other suitable coatings for phosphoric acid solutions.

## STORAGE & SAFETY

Two years in original packaging in a cool and dry environment. Avoid contact with skin and eyes. In case of contact, immediately flush with running water for at least 15 minutes. Seek medical attention if effects persist. Avoid breathing mists and vapours. In case of inhalation, remove to fresh air. If swallowed, DO NOT induce vomiting, give water to drink. Seek medical attention.

*For further information please refer to the Safety Data Sheet.*

## PACKAGING

Ref: OH-2670-J1 ..... Jerry can 5L X 4

## WARRANTY

*The information contained herein is presented without guarantee or warranty and the Seller disclaims any liability incurred from the use thereof. Nothing contained herein is to be construed as a recommendation for any use in a commercial process not controlled by the Seller, nor for a use which is in violation of any existing patent, foreign or domestic, or of applicable laws and regulations. THE SELLER MARKS NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OR MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, EXCEPT AS EXPRESSLY STATED IN SELLER'S SALES CONTRACT OR SALES ACKNOWLEDGEMENT FORM.*