



KALKO 0,5

ART NO: 1301 | LIMESTONE REMOVER, DESCALER

KALKO 0,5 is a biodegradable cleaner that dissolves severe coatings of lime, carbonates, metal salts and rust impurities. **KALKO 0,5** can be used in a bath to clean parts from lime- and oxide-coatings. Rapid clean effect.

KALKO 0,5 dissolves severe coatings of lime, carbonates, metal salts and rust impurities. **KALKO 0,5** may be used as a pickling agent on concrete. **KALKO 0,5** is "friendly" to most rubber and plastic details. After neutralization with an alkaline product, such as **RENO 12**, **RENO 14** or lime sludge, **KALKO 0,5** may be flushed down the drain. **KALKO 0,5** is "gentle" to most rubber- and plastic details.

NB! **KALKO 0,5** can damage stainless steel and nickel-plated details. Do not use on sinks, faucets, and so on.

KALKO 0,5 is mainly used in these areas:
Sewage treatment plants, water treatment plants, breweries, swimming halls, boiler rooms/plants, circulation systems, building contractors, car clean halls, sanitation contractors.

Dosage

For circulation systems dilute with 4-8 parts of water. For baths dilute with 5-10 parts of water.

Storage

Store frost-free in original closed container.

Shelf life

Approximately 24 months in unopened container.

Precautions

Protective gloves, clothes, and glasses. Visor when high pressure washing.

Technical data

- Slightly greenish/yellowish liquid fluid.
- Packaging: 5 or 25 litre plastic jerrycans.
- Density: 1,05 kg/litre.
- Slightly stinging odour.
- pH approx. <1.
- Contains Hydrogen chloride.

Marking

Danger



Causes severe skin burns and eye damage.
Harmful if inhaled.

Classified as dangerous goods according to ADR.

UN 1789, HYDROCHLORIC ACID SOLUTION

Class: 8 PG: III

For more information, see [MSDS](#).

Modified: 2021-01-10

This product information is intended as a guide for use of this product. TRION TENSID AB cannot give any guarantee for end result achieved. Applicator of product shall carry out testing and are responsible for the result.