



RENO 12

ART NO: 1100 | ALL PURPOSE ALKALINE CLEANER

RENO 12 is a biodegradable highly efficient and versatile alkaline cleaner. Quickly cleans fat deposits, soot, nicotine and heavy dirt. Gentle to most materials and surfaces.

RENO 12 is also effective in cold water.

RENO 12 is a highly efficient alkaline cleaner that quickly clean away greasy deposits, soot, nicotine, and heavy dirt. Can replace petroleum degreasers in industrial degreasing applications. **RENO 12** is also effective in cold water. Can also be used to clean oxygen tubes and other gas bottles.

RENO 12 is most commonly used in:

Industry: Facilities, Machines, Materials, Car re-conditioning, Upholstry, Mattresses, Trunks.

Real Estate: Entrances, Cellars, Litter rooms.

Boats: Plastics, Wood, Steel.

Professional cleaners: Floor scrubbers.

INSTRUCTIONS FOR USE

Apply **RENO 12** with a low pressure sprayer or with a brush. Allow **RENO 12** to work for a few minutes and then rinse off with luke warm water. In difficult cases, use white nylon cloth.

Dosage

Dilute **RENO 12** with water.

Heavy contaminations dilute with 1-5 parts of water.

Lighter contaminations diluter with 6-10 parts of water.

Floor clean and similiar take 2dl to 10L of water.

To clean oxygen tubes and gas bottles, dilute 1:500. 1 dl **RENO 12** to 50L warm water. Allow to stay in mixture for 30 minutes before the tubes/bottles are rinsed with clean water 2 times.

Storage

Store frost-free in original closed container.

Shelf life

Approximately 24 months in unopened container.

Precautions

Use protective gloves and glasses.

Technical data

- Liquid fluid with a faint lime scent.
- Packaging: 5 or 25 litre plastic jerricans.
- Density: 1,05 kg/litre.
- pH 11,4.
- Contains hexyl D-glucoside

Marking

Warning



Causes serious eye irritation. Causes skin irritaton.

Not classified as dangerous goods according to **ADR**.

For more information see [MSDS](#).

Modified: 2022-01-10

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.