

DUTO VACU CLEAN

Maintenance Chemical



DUTO VACU CLEAN is an effective liquid treatment used to remove build up of inorganic scale in vacuum toilet piping systems.

Product information

DUTO VACU CLEAN is formulated of organic acids and corrosion inhibitors to keep clean from scales. Inorganic scale consisting of uric stone, phosphates and hardness salts will restrict flow and may finally clog the pipes completely if not treated.

DUTO VACU CLEAN is non-corrosive and does not harm any materials in the system, though it should not be used in

Features

- Liquid scale remover for automatic dosing
- Suitable for use in all marine sanitary and sewage treatment systems

Benefits

- Non-corrosive
- Cleans and keeps vacuum toilet systems free of inorganic scales

Specification

General

Invent Hazard Material (IMO/EU) classification	C-49
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Physical properties

Appearance	Clear
Density [g/ml]	1,2
Form	Liquid
pH	1,1 in 20% solution

Technical data

Not Compatible	Avoid aluminium, zinc, tin and their alloys and galvanized surfaces
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Directions for use

To remove existing scale, feed DUTO VACU CLEAN daily at a rate of 1.2 - 1.4 litres per day per dosing station. When the scale has been removed, change from daily to weekly dosage with the same dosage rate to maintain the system clean.

Dosage is calculated for abt. 8-10 toilets, the dosage should preferably be injected at the beginning of every branch/line, so that the whole vacuum pipe is treated.

How it works

DUTO VACU CLEAN is acidic, and may therefore harm the biological activity in sewage treatment plants if overdosed. It should therefore be fed to the system only by the use of automatically controlled dosing stations.

Duto ***Marine***

Duto
Chem

Duto
Hold

Duto
Kits

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