

7.2 Special application cleaners

DUROSTICK SALT FREE Salt remover

PROPERTIES

Active cleaning agent that removes salt stains and soap scum. It easily removes sea water stains, rust and limescale.

Spray it once and in no time, without any scrubbing, it restores the lost luster of stainless steel and chrome fixtures, accessories and constructs.

APPLICATIONS

DUROSTICK SALT FREE is suitable for use throughout the household. Use it to clean and restore the lost luster in faucets and showers, tiles and bathroom accessories (pic.2). Also suitable to use in stainless steel sinks (pic.1), kitchen utensils as well as irons and clothing steamers. Ideal for cleaning salt stains on clay pots and jars. Use SALT FREE to remove salt

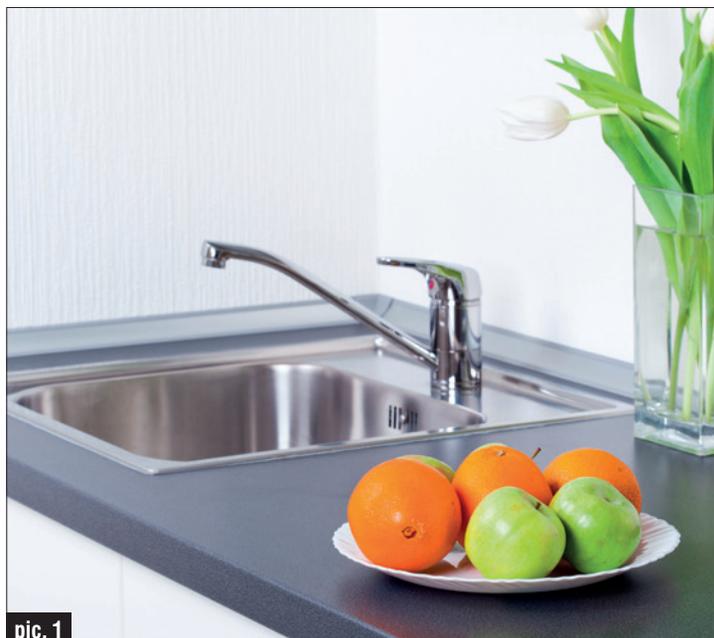
stains and rust from all the stainless steel parts of boats and maintain their impressive sheen.

Furthermore, it is deemed necessary to hotels and restaurants as well as hospitals and foodservice spaces in general.

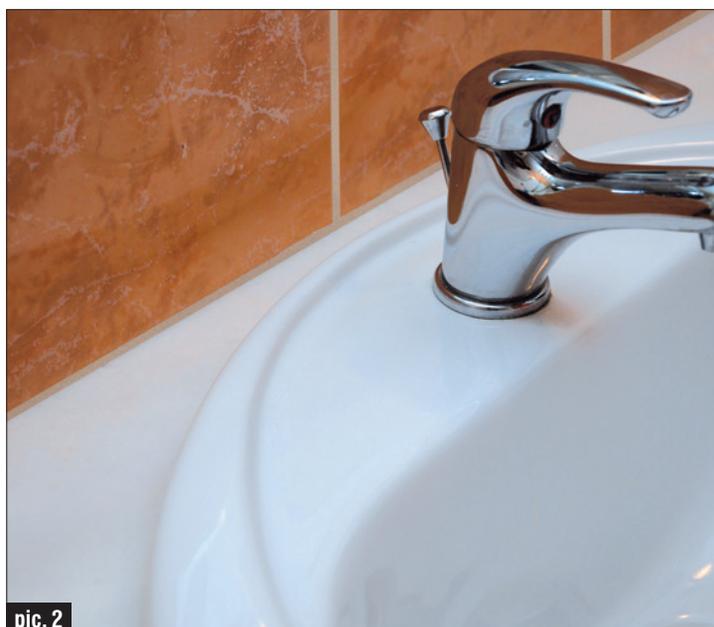
USE

SALT FREE is a very powerful cleaner. During application and even rinsing, the use of protective gloves is necessary. Spray from a distance of 20-25cm and let the product act for 3-5 minutes. Following, rinse with plenty of water.

To clean irons and clothing steamers, combine 2 parts water to 1 part SALT FREE and let the mixture act for 10 minutes. Rinse thoroughly with plenty of water.



pic. 1



pic. 2

TECHNICAL SPECIFICATIONS

Form - Color	Liquid - Light blue
Density	1.00±0.05 kg/lt
Scent	Long lasting fresh scent
pH	2-3
Contains	Acid and among others includes surfactants, non-ionic less than 5%, anionic less than 5% and phosphonates less than 5%

General Chemical State Laboratory Reg. No. 9277/0/2005
Permit No. by General Chemical State Laboratory ELEFSIS: 3093/2008

STORAGE

Store in shaded places for at least 36 months from production date.

SAFETY DIRECTIONS

The product is classified as corrosive. It is recommended to keep it locked, away from the reach of children and apply it in well ventilated areas. Before use, refer to the cautions on the product packaging or the Material Safety Data Sheet.

PACKAGING

Carton box with 18 pcs of 750ml each one 5lt container