

CODE SIRSH

Updating date: 20/11/2023

SH FOAM

FOAMING DESCALER

Eliminates calcareous residues and rust

Effective for cleaning brass and copper objects

Hydrochloric acid free

APPLICATIONS Product suited for elimination of residues insoluble in water without damaging the treated parts.

Specific for limestone residues, rust and organic dirt removal.

FEATURES Descaler high-foaming detergent containing phosphoric acid.

INSTRUCTIONS FOR USE For toilets cleaning:

Pour the product on a wet sponge and apply on to the walls to treat. Leave on some minutes and then wash away. USE ONLY ON ACID-RESISTANT FLOORS. Always verify the surfaces resistance to

the product.

For floors cleaning:

Dilute 2 or 3 coffee cups in 10 litres of water, spread over the floor, leave on for some minutes and wash away. USE ONLY ON ACID-RESISTANT FLOORS. Always verify the surfaces resistance to

the product.

For brass and copper objects cleaning:

Dilute 200 gr of product in 1 litre of water, soak for 30 minutes and wash away. Always verify the

surfaces resistance to the product.

Other applications:

Dilute in water depending on the quantities of dirt to clean. Soak for 10 minutes and wash away

	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
PACKAGING:	Bottle	MI 1000	6	100	600

	Parameters	U.M.	Values	Method of analysis
CHEMICAL-PHYSICAL	Aspect:	-	Liquid	Visual
	Colour:	-	green	Visual
NFORMATIONS:	Perfume:	-	Soft lavender	Olfactory
	pH (Sol.1%):	-	2,4 <u>+</u> 0,5	Instrumental
	Density:	Kg/dm³	1,06 <u>+</u> 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008		H290: It can be corrosive to metals H314: Causes severe skin burns and eye damage
	DANGER	

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

Bettari Detergenti s.r.l.

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