

Technical data sheet

CLEAMEN 710 High foaming acidic cleaner

Volume: 12 kg, 24 kg
VC710240099

Product code: VC710120099,



Popis výrobku:

Liquid high-foam acidic cleaner on a phosphoric acid base. Forms a very dense and stable foam, so ensures excellent contact and effective cleaning even on vertical walls. It is good at removing inorganic deposits and has excellent wettability. It is good at emulsifying fats and also removes protein residues. It has a wide range of applications in all branches of industry. It is most used in the food industry, such as for removing inorganic deposits from the outer surfaces of technological equipment or for regular comprehensive cleaning of manufacturing premises. It is suitable for applying using various foaming equipment or automatic foaming systems. It can also be applied to surfaces by hand. The product can be used in large industrial food-processing plants as well as in small manufacturing plants or for effectively removing inorganic impurities from various acid-resistant surfaces.

Usage:

The composition is used in concentrations from 5-50%, depending on the degree of pollution. The cleaning process is accelerated by mechanical action and temperature (up to 50 °C).

Area of application	Concentration	Acting time	Recommended temperature
Food industry, small manufacturing plants: surfaces of technological equipment, floors, walls	3,0 – 5,0 %	15 – 30 min.	40 – 70 °C
General cleaning with foaming equipment: stainless-steel work surfaces, wall tiles, floors	3,0 – 5,0 %	15 – 30 min.	20 – 50 °C
General cleaning without foaming equipment (manually): work areas, tables, wall tiles, floors, packaging machine hoppers	0,5 – 3,0 %	15 – 30 min.	20 – 30 °C
Cleaning technological equipment, floors and walls heavily contaminated with inorganic deposits	5,0 – 10,0 %	as needed, min. 15 min.	20 – 50 °C

The agent can be used on stainless steel surfaces, ceramics and acid-resistant plastics. Do not use on surfaces made from aluminium and non-ferrous metals.

Physical and chemical properties:

Form: Liquid

Colour: Yellowish

pH: 1

Odour: Characteristic

Hazards identification:

DANGER. H314: Causes severe skin burns and eye damage. H412: Harmful to aquatic life with long lasting effects.

Precautionary statements: Keep out of reach of children. Avoid release to the environment. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water / shower. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. Dispose of contents/container in accordance with national regulations.

Storage:

> 5 °C < 25 °C. Protect from frost.

Balení: 45 pieces on a pallet



Výrobce:

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