

CL-CLEAN

Tile and natural stone cleaner

Description

CL-CLEAN is a special cleaning liquid, based on organic acid, used to clean residues of concrete, cement, plaster, tile grout and salts. Suitable for cleaning potable water or food storage facilities, since it does not leave any residues.

Fields of application

CL-CLEAN is used to clean residues of cement, lime or salts, left on ceramic tiles, natural stones or unpolished marble surfaces. Also suitable for cleaning building facades from cement mortar remnants or salts.

Technical data

Form: transparent liquid
pH: approx. 0.5
Density: 1.12 kg/l

Directions for use

CL-CLEAN is spread on the surface to be cleaned as it is or diluted with water, up to 1:1. Let the liquid act for 2-3 minutes and brush the surface with a hard (non-metal) brush. Wash the surface with plenty of water. In case of difficult stains, it might be necessary to repeat the procedure.

Use of rubber gloves is necessary during application.

Consumption

150-200 g/m², depending on the case.

Packaging

1 kg, 5 kg and 20 kg plastic containers.

Shelf life – Storage

18 months from production date if stored in original, unopened packaging, at temperatures between +5°C and +35°C. Protect from direct sunlight and frost.

Remarks

- The product contains organic acid and is classified as corrosive.
- Please consult the safety instructions written on the packaging before use.
- In case of application in closed areas, make sure they are well ventilated. Enamel surfaces should be cleaned in short time and washed out with plenty of water immediately afterwards.
- Metal tools or containers are not suitable for the application of CL-CLEAN.
- To avoid any danger of color fading, it is recommended to test the product on a small surface, before large-scale application.
- It causes burns. Keep locked up and out of reach of children. In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). Do not breathe fumes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. After contact with skin, wash immediately with plenty of water. Wear suitable protective clothing, gloves and eye/face protection.
- The product contains formic acid.