

TECHNICAL DATA SHEET

ARTCOLOR CLEANER

Concentrated liquid detergent to removing of residues of epoxy mortar



PRODUCT DESCRIPTION

ARTCOLOR CLEANER is concentrated liquid detergent with an alkaline pH suitable for using with all types of ceramic tiles, also delicate ones such as lapped ceramic and glass mosaic or any kind of natural stone, even polished natural stone.

Field of use

It is suitable also for frequent and routine cleaning of resilient dirt. For removing the residues of epoxy mortar use undiluted ARTCOLOR CLEANER, for cleaning it can be diluted from 1:10 to 3:10 with water.

Product properties

- ARTCOLOR CLEANER liquid in with lower viscosity, mentioned for cleaning of horizontal surfaces.
- ARTCOLOR CLEANER gel is with higher viscosity and is mentioned for cleaning of vertical surfaces.

PRODUCT DATA

Basic information

Appearance	ARTCOLOR CLEANER liquid (clear liquid) ARTCOLOR CLEANER gel (dense clear liquid)
Packing	1 L in bottles/ 12 L (12x1 L) in carton boxes/ 528 L (44x12 L) on pallet
Storage and expiration date	24 months from date of production if stored properly in undamaged original sealed packaging in dry and cool conditions. Protected from heat and direct light. Protect from frost. Date of production is printed on packaging.

Technical data

Colour	Colourless
Smell	Peach
Flammability	No
Customs classification	3402 90 90
pH	12 ± 0,5
Specific weight	1010 ± 10 g/l
Surface treatment period	approx. 10-15 minutes

INSTRUCTIONS FOR USE

Consumption

10-15 m²/liter

Installation

Detergent apply on the surfaces in pure or not diluted condition and leaving them to sit for about 10-15 minutes. Then rub

Time treatment on the surface

the surface with brush or white felt KEMAPOX WHIPE. Remove the cleaning solution with a sponge, a rubber rake or a machine that collects liquid. Finally, rinse thoroughly with clean water and dry with a clean cloth. Do not wait for the rinse water to evaporate as halos on the surface would form again.

ca. 10-15 minutes

Coagulation

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LIMITATIONS

Base temperature

+5°C min./ +35°C max.

Air temperature

+5°C min./ +35°C max.

Material temperature

+5°C min./ +35°C max.

Warnings

- Before use protect doors, windows, rubber seals, furniture, taps and fittings, metal or PVC profiles and all surfaces that could be affected by direct contact with detergents.
- Change the rinse water frequently.
- The products may cause irritation. Use adequate protective clothing when handling the products. Follow the instructions on the label and the relevant safety data sheets.
- Do not use the products for applications not listed on this technical specification.
- In case of accidental spills, collect the product with an absorbent support (paper, sawdust, vermiculite, etc.) and throw in the most suitable container.

Recommendation: Remains of the product have to be removed in accordance with the legislation.

Data source: All technical data in this technical sheet was obtained by laboratory research. Actual data may differ due to different working conditions.

Local restrictions: Due to specific local regulations the installed product can differ from country to country. For exact instructions for use a country specific technical sheet should be obtained.

SAFETY DATA

Safety information according to 1907/2006/EC (REACH), Article 31

Xi-Irritant.

R36 - Irritating to eyes

R38 - Irritating to skin

S2 - Keep out of reach of children

S24 - Avoid contact with eyes

S25 - Avoid contact with skin

S26 - In the event of contact with eyes, rinse immediately with plenty of water and seek medical advice.

More data on storage, handling and use of mixture can be found in the safety sheet which contains safety, toxicological and ecological data. Warnings on the original packaging should also be considered.

LEGAL BASE

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