

CERMINET

ACIDIC, LIQUID CONCENTRATED CERAMIC CLEANER



Transparent

- *Easy implementation*
- *Concentrate*
- *Acidic*

PRODUCT INFORMATION

WHERE TO USE

- For easy cleaning of cement and lime based mortar residues left on the surface after applications such as adhesive, joint filler, plaster etc.
- Removal of wax residues on ceramic coatings,
- Ideal for use on acid resistant ceramic tiles, granite tiles, etc.

GENERAL FEATURES

| | |
|-----------------------|---------------------------|
| Structure | : Liquid |
| Color | : Transparent |
| Ph | : <0,3 |
| Density | : 1.03 gr/cm ³ |
| Freezing point | : 0 °C |

CONSUMPTION

- 16 -20 m² with 1 Lt (without dilution)

PACKAGING

- 1 Lt plastic drums

STORAGE

- Moisture-free, dry and protected against external weather conditions should be stocked in warehouses.
- Shelf life is 1 year under appropriate storage conditions.
- Opened packages should be kept tightly closed.
- The product must not be exposed to sun or frost during storage. Store at temperatures between +0 °C - +40 °C.



Interior -
Exterior



Application
Temperature



Concentrated
Product



Easy Cleaning

APPLICATION

APPLICATION PROCEDURE

Application temperature: +0 °C - +40 °C

SUBSTRATE PREPARATION

- Before cleaning with **CERMINET**, materials that may be affected by acid should be removed or protected (e.g. marble, natural stone, metal surfaces such as aluminum, inox steel or iron).
- The surface must be solid.
- The surface to be cleaned must be fully moistened with water before application.



APPLICATION

- **CERMINET** is a concentrated material. It is used by diluting with water according to the severity of mortar residue. It is generally recommended to be diluted with water at a ratio of 1:5. However, for dense residues, the dilution ratio can be reduced to 1:1, provided that its effect is tested in the material, or it can be used directly without dilution.
- Apply **CERMINET** to the surface with a brush or sponge. Wait maximum 5 minutes for the material to take effect. Then, all visible dirt layers are removed with a sponge or brush.
- After the cleaning is finished, the liquid residue is removed from the surface with a sponge or industrial vacuum cleaner. Afterwards, the surface is rinsed several times with water and finally dried with a clean cloth.
- **CERMINET** is also suitable for use with industrial cleaning machines. **CERMINET** should be applied to 3-4 m² of the area to be cleaned at one time, wait 2-3 minutes and then proceed with the cleaning process.

RECOMMENDATIONS

- Avoid application in very humid or very hot weather.
- Before cleaning with **CERMINET**, a preliminary test should be carried out. Check whether the material to be cleaned is acid-resistant, cleanable and corrosive. Direct contact causes discoloration on metal surfaces (materials such as aluminum, inox steel or iron) or dark colored surfaces.
- The vapors of **CERMINET** have an abrasive effect. For this reason, it may cause corrosion and rusting on chromeplated and metal-plated surfaces. During application, metal and metal-plated materials in the environment should be protected from the vapor effect.
- The application environment must be ventilated and Vapors of **CERMINET** should be prevented from accumulating in the environment.
- Due to the abrasive effect of the product, prolonged contact with grouting surfaces should be avoided.

SAFETY INSTRUCTIONS

- Should not be inhaled because it is acidic and contact with skin and eyes should be avoided.
- It is recommended to use appropriate work equipment (gloves, goggles, mask, knee pads, etc.) during product application.
- For more detailed safety information, please read the Material Safety Data Sheet (MSDS).

Note: Technical values and application instructions are valid under ambient temperature of 23°C with relative humidity 50% and they are the results of our tests and experience in accordance with international standards. Our company is not responsible for any errors that may occur if the instructions and recommendations specified in the technical data sheets are not followed.

CERMIX

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