

CE 51

»EPOXYCLEAN«

Special Cleaner for removing grout stain, residues and soiling from all types of ceramic tiles and natural stones

CHARACTERISTICS

- ▶ Concentrate – Highly efficient
- ▶ Removes hardened films and deep cleans the dirt
- ▶ For cleaning a wide range of different types of soiling
- ▶ Can be used also on delicate surfaces like honed ceramic, glass and all types of natural stones, even polished

SCOPE OF USE

CE 51 can be used as an undiluted detergent for effective removing stains and residue left by using CE 79 / CE 89, as well as removal of stains on polished porcelain stoneware. In addition, it can be used for cleaning application tools and resin of doing the paving work.

Use CE 51 diluted (30% water) for Effective removing greasy residue, organic dirt deposited accumulated over a time and wax from all critical surfaces.

Against dirt trapped into the pores of material.

Use CE 51 diluted with 30 % water for periodic cleaning on all types of surfaces characterized by intense dirt which cannot be removed by using common sold detergents.

SUBSTRATE PREPARATION

Grout should be sufficiently hardened (min. 24 hours at a temperature of 20 – 25 C)). Big dried resin drops or excess material must be removed mechanically (if the material will be heated it is easier to remove).

APPLICATION

Depending on the material and surface apply CE 51 diluted or undiluted directly on the surface. Leave the detergent for act round about 10 – 15 minutes. After



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applying the product rub the surface with some white felt or using a single disc machine with a white disc pad for larger areas.

Collect the cleaning solution using a sponge, rubber squeegee broom or wet vacuum cleaner.

Finally rinse well with clean water and dry with a clean rag or cloth.

PLEASE NOTE

Do not wait for the rinse water to evaporate as this may cause stains to appear on the surface.

Before usage, please protect doors, windows, rubber gaskets, furniture etc. that may be damaged by direct contact with the detergent. Change the rinse water frequently and wear protective cloth during handling. Follow the instruction guidelines shown on the labels and safety sheet. Do not use the product for applications not specified in the technical data sheet.



Henkel AG & Co. KGaA Deutschland
Henkelstraße 67 · 40191 Düsseldorf
Internet: www.ceresit.com
E-mail: ceresit.com@henkel.com

OTHER INFORMATION

Should you need support or advice, please consult our advisory service for architects and craftsmen on the

contact information you will find on **the local Ceresit website**.

Apart from the information given here it is also important to observe the relevant guidelines, regulations and common standards of various organizations and trade associations. The aforementioned characteristics are based on practical experience and applied testing. Confirmed properties and possible uses which go beyond those listed in this information sheet require our written confirmation. All data given was obtained at an ambient and material temperature of +23° C and 50 % relative air humidity unless specified otherwise. Please note that under other climatic conditions hardening can be accelerated or delayed and that the product itself is subject to local conditions such as amount of water and hardening. A product from another production site may differ.

The information contained herein, particularly recommendations for the handling and use of our products, is based on our professional experience. As materials and conditions may vary with each intended application, and thus are beyond our sphere of influence, we strongly recommend that in each case sufficient tests are conducted to check the suitability of our products for their intended use. Legal liability cannot be accepted on the basis of the contents of this data sheet or any verbal advice given, unless there is a case of willful misconduct or gross negligence on our part or unless there is a case of personal injury or death or a case of liability under the Product Liability Act.

This technical data sheet supersedes all previous editions relevant to this product. Please be aware that this Technical Data Sheet only relates to a product manufactured in the specific relevant production site.

TECHNICAL DATA

Consumption	10 -15m ² /L
Application time	Aprox. 10 – 15 min
Application temperature	From +5°C to 35°C
PH	12±0.5
Flammable	No
Colour	Colourless
Shelf life	24 months



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