

CT 7 UNIVERSAL

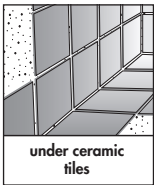


Universal primer

For priming before fixing ceramic tiles and thermal insulation panels, painting, wallpapering, filling

PROPERTIES

- ▶ decreases substrate absorbability
- ▶ improves the adhesion to the substrate
- ▶ allows walls to breathe
- ▶ facilitates the application of further layers e.g. adhesives, skim coats and paints



under ceramic tiles



under wallpaper and paint



application with brush or roller



indoor and outdoor use

CHARACTERISTIC

Ceresit CT 7 is used for priming absorbent substrates such as concrete, traditional cement and cement-lime plasters, cellular concrete. CT 7 is especially recommended for gypsum and aerated concrete substrates. It is also suitable for priming not impregnated gypsum cardboard. Ceresit CT 7 may be used inside and outside the buildings before fixing ceramic tiles, applying putties, painting, wallpapering, or fixing the thermal-insulation boards. Primer does not contain any solvent. Priming the substrates with CT 7 considerably decreases its absorption, which prevents from too fast drying of the adhesive mortars, floors, putties and paints. CT 7 penetrates the substrate and binds aggregate grains, but it does not increase strength parameters in all the substrate section. Ceresit CT 16 or CT 15 should be used for priming the substrates to apply thin layer plasters.

SUBSTRATE PREPARATION

The substrates to be primed with CT 17 should be dry, carrying and free from any substrates that decrease adhesion: grease, bitumen, dust, etc. Any dirt or weak coats should be removed. It refers also to the existing adhesive paint coatings which should be removed and washed with water. Gypsum and anhydrite substrates and strong paint coats should be reground by means of coarse-grained abrasive paper and thoroughly dusted.

In places of mosses, lichens and algae development and occurrence of decay fungi mold infestation, use fungicide agent CT 99, according to its data sheet.



TDS No CT7 12.15

APPLICATION

The content of the packing should be well shaker before use. CT 7 should be applied with a brush or roller. Drying time is approx. 2 hours. Priming should be repeated if the substrate is still absorptive after drying of CT 7. Tools and fresh stains should be washed with water.

PLEASE NOTE

The penetrating primer should be applied in the ambient temperature and that of the substrate from +5°C to +25°C and the humidity below 80%.

In case of contact with eyes, they should be rinsed with water and the general practitioner should be consulted.

STORAGE

Up to 12 months since the production date when stored on pallets in dry cold conditions and in original not damaged packages.

Protect against frost!

PACKAGING

Plastic canisters of 1 l and 5 l.

TECHNICAL DATA

Base:	water dispersion of synthetic resins
Density:	approx. 1.0 kg/dm ³
Temperature of application:	from +5°C to +25°C
Drying time:	approx. 2 h. depending on the absorption of moisture and thermal conditions
Consumption:	from 0.1 to 0.5 l/m ² depending on the smoothness and absorption of the substrate

For technical advice, please call:

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Apart from the information specified in this technical data sheet, rules of the trade, recommendations of trade institutions and associations, applicable national and European standards, approval documentation, OHS regulations etc. need to be complied with. The technical properties and characteristics listed above are determined on the basis of expertise and completed experimental studies. All properties and applications of the materials going beyond the scope specified in this technical data sheet require our confirmation in writing. Unless specified otherwise, all data refer to the temperature of the substrate, environment, and material of +23°C and relative air humidity of 50%. Under different climate conditions, the material parameters may alter.

The information provided in this technical data sheet, in particular the recommendations for application methods and conditions and the scope of application and use of our products, has been developed on the basis of our professional experience. This technical data sheet defines the scope of use for the material and the recommended way of conducting works; however, it cannot replace professional experience of the contractor. The manufacturer guarantees the quality of the product, but has no influence on the conditions and method of its use. Due to the fact that the product application conditions may differ, users are recommended to conduct their own tests in case of any doubts.

We accept no liability for the information specified above or any other oral recommendation related to this information, except for the cases of gross negligence or wilful misconduct. This technical data sheet shall replace all previous versions applicable to this product.



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