

CERMIFILM PLUS RAPID

SYNTHETIC RESIN BASED, READY TO USE, FAST DRYING, FILLED PRIMER FOR GLOSSY SURFACES



- *Ceramic applications on old ceramic*
- *Prevents dusting on surfaces*
- *Solvent-free and odorless*
- *Fast drying in 15-30 minutes*
- *Practical packaging with roller and brush inserts*
- *Ready to use*

PRODUCT INFORMATION

WHERE TO USE

- Increasing adhesion strength before ceramic application, especially on old ceramics, marble, etc.
- Used before application on absorbent surfaces such as plaster, concrete, plaster, screed etc.

GENERAL FEATURES

Material structure	: Contains synthetic resin
Appearance	: Dense liquid
Colour	: Gray
Density	: 1.9 gr/cm ³
Solids content	: 70-80%
Viscosity	: 3,000-4000 mPa.s



CONSUMPTION

- Average : 0.200-0.300 kg/m²

PACKAGING

- 5 kg plastic bucket

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.



Interior -
Exterior



Surface
Inspection



Application
Temperature



Application with
Brush-Roller



SOLVENT-
FREE



Odourless

APPLICATION

APPLICATION PROCEDURE

- Application temperature** : +5°C to +35°C
Waiting time for application before plastering applications : 15-20 minutes
Waiting time before leveling mortar applications : 30 minutes (*)

(*) Waiting time for general purpose use is between 15-30 minutes depending on the surface and environment. Waiting time varies according to surface temperature and ambient conditions.

SUBSTRATE PREPARATION

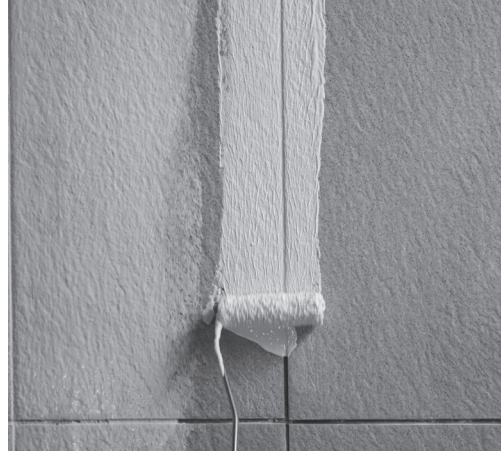
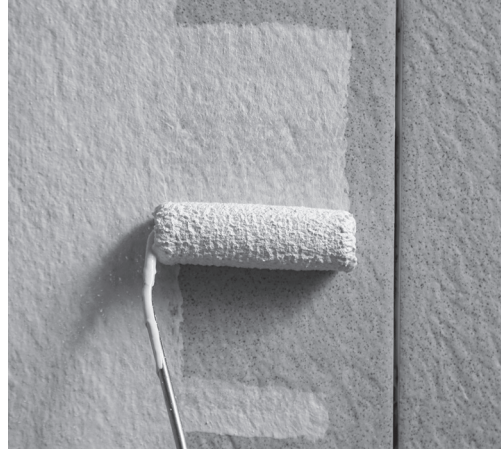
- Surfaces must be cured, sound, clean, dust-free, free of mold oils and other foreign materials.
- Defects, cracks and holes on the application surface corrected properly with repair mortars **CERMIMORTAR** or **CERMIREP R3 T** and **CERMIREP R4 T** and must be repaired.

RECOMMENDATIONS

- No water or other additives should be added.
- **CERMFILM PLUS RAPID** primer applied to the surface should not be kept under the sun for a long time.
- Do not apply on wet and damp surfaces.
- The surface should not be exposed to water after application.
- Do not apply in areas that are frozen or at risk of freezing.

SAFETY INSRUCTIONS

- Do not inhale, avoid contact with skin and eyes.
- It is recommended to use appropriate work equipment (gloves, goggles, mask, knee pads, etc.) during product application.
- For more detailed information read the Product 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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