



# CUISINE & SALLE DE BAIN

## REPAIR AND FILLING PLASTER

### TECHNICAL DESCRIPTION

Ready-to-use paste plaster for renovating damp rooms: kitchens and bathrooms.

May be used for filling. Good adhesion to tiling.

### COMPOSITION AND APPEARANCE

Resin emulsion, calcium carbonate, water, rheology agent and various adjuvants.

The resulting paste is off-white in colour.

### SUITABLE SURFACES

- Plasterboard.
- Earthenware tiles.
- Cement rendering.
- Paint.
- Roughcast.
- Plaster tiles.
- Concrete.
- Tiles.
- Glass fibre cloth

### COATINGS

- Light kitchen and bathroom finishing plaster.
- Paint.
- Wallpaper.

### APPLICATION

#### PRECAUTIONS FOR USE

The temperature for application and during drying must be between 8 and 35°C.

Do not use on wet surfaces.

#### PREPARATION OF SURFACES

They must meet DTU 59.1, i.e. clean, dry, free from dust and all traces of moulding oil.

#### APPLICATION

It is applied using a painter's knife or a plasterer's trowel.

#### THICKNESS OF APPLICATION

Up to 3 mm in one pass.

#### COVERAGE

About 1.5 kg/m<sup>2</sup>/mm thick.

#### DRYING TIME

Depends on ambient conditions, nature of the surface and thickness of application.

On average, the plaster is dry in 24 to 48 hours.

#### TECHNICAL SPECIFICATIONS

- Grain size: Up to 6 mm
- Adhesion: complies with N F T 30 608
- pH: neutral.
- Dry weight: 80%

#### PACKING

1 and 5 kg pails.

330 g tubes.

#### STORAGE

6 months in the original undamaged packaging protected from frost and heat sources.

## SEMIN KITCHEN AND BATHROOM REPAIR AND FINISHING PLASTER

Special repair and finishing plaster for damp rooms (kitchen and bathroom), suitable for all surfaces, even irregular or damaged surfaces.

### ADVANTAGES

- Good adhesion to tiles without primer.
- Good moisture resistance.
- Free from solvent, clean tools in water.

### APPLICATION TIP

On tiles, grout the joints before filling to avoid the prospect of grouting after the work.

AFNOR Classification NFT 36.005  
Family IV - Class 4 B

