



CE 3000

INTERIOR MULTIPURPOSE FILLER

TECHNICAL DEFINITION

CE 3000 is a multi-function powder filler for interior use:

BONDING: Plaster blocks, plasterboard, jointing tape.

FIXING: polystyrene decorations, roses and mouldings.

FILLING: Holes and cracks.

LEVELLING: Walls and ceilings.

SMOOTHING: All substrates.

DECORATING: Textured finish.

COMPOSITION AND APPEARANCE

Powder filler based on plaster, calcium carbonate and various additives.

The resulting paste is white.

ACCEPTED SUBSTRATES

All types of interior substrates.

DOCUMENTS TO CONSULT

DTU 59.1

TECHNICAL CHARACTERISTICS

- Setting time: 2 hours.

- Particle size: fine.

PACKING

5 kg bag.

STORAGE

9 months in unopened original packing protected from damp.

APPLICATION

PRECAUTIONS FOR USE

The temperature during application and drying must be between 5 and 30° C.

Do not apply to a damp substrate.

Do not use mix that has begun to harden.

PREPARATION OF SURFACE

The substrates must be in conformity with DTU 59.1, i.e., clean, hard, free of dust and any trace of release agent.

Scrape down, sand and wash old paint.

MIXING FACTOR

Around 10 to 12 l of water per 25 kg sack.

Mixing is preferably to be carried out mechanically.

APPLICATION

Application is to be carried out using a float, a knife or a putty knife for smoothing.

For a decorative finish, use a roller, brush or sponge.

CONSUMPTION

Extremely variable depending on the works performed: from 0.4 (smoothing) to 2.5 kg/m² (decoration).

DRYING TIME

Extremely variable depending on the type of work.

GENERAL-PURPOSE ADHESIVE FILLER

CE 3000 allows a multitude of interior jobs: bonding of plaster boards, attachment of polystyrene elements, filling, smoothing, decorative rendering.

ADVANTAGES

- Combined air drying and setting compound.
- Adheres to painted surfaces.
- Easy to mix.
- Easy to sand.
- Low shrinkage
- Smooth, white finish.

APPLICATION TIP

Simply adjust the mixing factor of CE 3000 to suit the type of job.

AFNOR classification NFT 36.005
Family III - Classe 3.

