



# ROC-ENDUIT

## FAST FILLER - INTERIOR

### TECHNICAL DEFINITION

Filler with fibres for interior use.

- Fills: holes, cracks, grooves.
- Seals and fixes.
- Bonds: polystyrene, roses, cornices.

ROC-ENDUIT is ideally suited for big filling jobs.

### COMPOSITION AND APPEARANCE

Plaster base powder filler containing calcium carbonate, resin, cellulose fibre and various additives.

The resulting paste is off-white.

### ACCEPTED SUBSTRATES

All types of interior substrates: plaster, plaster-board, plaster blocks, concrete, cement render, breeze blocks, cellular concrete, brick, earthenware.

### COVERING

Once completely dry the filler may be covered with any type of paint, plaster based fillers, ready mixed fillers or wall paper. Tile adhesives must be suitable for a plaster substrate.

### DOCUMENTS TO CONSULT

- Filler in conformity with standard NFT 30 608.
- DTU 59.1: Painting.

### TECHNICAL CHARACTERISTICS

- Particle size: up to 800 µm.
- Adherence: in conformity with NFT 30 608.
- pH: neutral.
- Start of setting: 30 min.
- End of setting: 50 min.

### PACKING

5 and 20 kg bags.

### STORAGE

9 months in unopened original packing protected from damp.

## FAST FILLER

The composition of **ROC-ENDUIT**, based on resins and cellulose fibres, means that it is suitable for the biggest filling jobs and for bonding polystyrene elements.

### ADVANTAGES

- No shrinkage after drying.
- Any application thickness.
- May be used on any substrates, old or new.

### APPLICATION TIP

It is advisable to mix **ROC-ENDUIT** with a mechanical mixer to ensure the fibres are evenly spread throughout the filler.

AFNOR Classification NFT 36.005.  
Family III – Class 3.

## APPLICATION

### PRECAUTIONS FOR USE

The application and drying temperature must be above 5°C.

Do not apply to damp substrates.

Do not use mix that has begun to set.

### PREPARATION OF SURFACES

The substrates must be in conformity with DTU 59.1, i.e., be clean, dry, free of dust and any trace of formwork release oil. Open up any cracks properly.

### MIXING FACTOR

Approximately 2.5 to 3 l. of water per 5 kg sack (or 12.5 to 15 l. of water per 25 kg sack) depending on the job.

### APPLICATION

Apply with a filling knife.

### APPLICATION THICKNESS

Any thickness.

### CONSUMPTION

Approximately 1 kg/m<sup>2</sup>/mm thickness.

### DRYING TIME

Depends on the atmospheric conditions, the type of substrate and the application thickness.

Approximately 3 hours for filling depths no greater than 5 mm and 1 day for deeper applications.

