



# PLATRE DE PARIS

## NATURAL PLASTER INTERIOR

### TECHNICAL DEFINITION

Natural plaster for moulding, sealing, interior filling and relief decor.

### COMPOSITION AND APPEARANCE

Plaster base powder filler containing setting retardant and thickener.

The resulting mix is white.

### ACCEPTED SUBSTRATES

Concrete, mortar, breeze blocks, floated cement, plaster bricks, plaster and prefabricated drywalls.

### 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

DTU 59.1: interior plaster filling jobs.

### TECHNICAL CHARACTERISTICS

- Particle size: fine.
- pH: neutral.
- Setting time : 30 min.

### PACKING

1.5 and 5 kg bags.

### STORAGE

9 months in unopened original packing protected from damp.

## APPLICATION

### PRECAUTIONS FOR USE

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

Do not use paste that has begun to set.

Wet the substrate before application.

### 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.

### MIXING FACTOR

Approximately 2.5 to 3 l. of water per 5 kg sack.

### APPLICATION THICKNESS

Any thickness.

### CONSUMPTION

Approximately 0.8 kg/m<sup>2</sup>/mm thickness

### DRYING TIME

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

As a general rule, for 1 cm applied thickness, PLATRE DE PARIS dries in 3 hours.

## NATURAL PLASTER FOR INDOOR WORK

Semin PLATRE RETARDE comes with every possible guarantee the professional is entitled to expect with outstanding application properties (fine grain – neutral pH).

## ADVANTAGES

- Suitable for many trades (plasterer, mason, electrician, plumber, painter).
- Setting time suitable for sealing and filling.
- Long employment time.

## APPLICATION TIP

Wet the surface thoroughly before application and mix in small successive quantities.

