



# KEDOPLAN MUR WHITE

## WALL FINISHING MORTAR INTERIOR - EXTERIOR

### TECHNICAL DEFINITION

Interior and exterior wall and ceiling finishing white mortar.

### COMPOSITION AND APPEARANCE

Cement base filler containing mineral filler and resin.

The resulting paste is white.

### ACCEPTED SUBSTRATES

Masonry of brick and blocks, concrete, cement render, cellular concrete, earthenware blocks.

### COVERING

KEDOPLAN MUR, once the coating has dried entirely, may be covered with any type of paint, tiles, cement mortars and thick plastic coverings.

### DOCUMENTS TO CONSULT

- CEBTP Report N° B252.7.385/2: performance evaluation.
- Avis Technique CSTB N° 9/14-983.

### TECHNICAL CHARACTERISTICS

- Particle size: up to 0.3 mm.
- pH: 12.
- Working time: 3 to 4 hours.
- Powder density: 1.2
- Paste density: 1.6

### PACKING

25 kg bags.

### STORAGE

6 months in unopened original packing protected from damp.

## APPLICATION

### PRECAUTIONS FOR USE

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

Do not add water to the mixture.

A mixture that has begun to set is unusable. Do not apply to plaster.

Product labelled as hazardous. Contains cement: gloves should be worn. Refer to the safety label on the packaging. Observe the precautions for use and the safety advice. Safety data sheet available at [www.quickfds.com](http://www.quickfds.com), read before use.

### PREPARATION OF SURFACES

Substrates must be clean, sound, free of dust and of any traces of formwork release oil or paint. If necessary, clean them thoroughly by brushing down.

For application to doubtful substrates (too porous or not porous enough), first use our primer PRIM-SM.

### MIXING FACTOR

Approximately 5.5 l. of water per 25 kg sack.

### APPLICATION THICKNESS

Up to 1 cm in one coat.

### CONSUMPTION

1.3 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 cm thickness KEDOPLAN MUR dries in between 24 and 36 hours.

## WALL FINISHING WHITE FILLER

Designed for finishing walls and ceilings, for interior and exterior use, KEDOPLAN MUR WHITE offers an excellent surface finishing and will accept any type of covering: paint, tiles, plastics.

### ADVANTAGES

- Very high-quality finish.
- Easily compensates for irregularities in substrates.

### APPLICATION TIP

If the ambient temperature is above 30° C dampen the substrate before and after the application of KEDOPLAN MUR WHITE.

CSTB Technical Prescription Book N° B 252.7.385/2.

Technical advice N° 9/14-983.

AFNOR classification NFT 36.005 Family IV - Class 4c.

