



# FILLTITE®

## Rock Hard Repair Filler

### TECHNICAL DEFINITION

Rock Hard Repair Filler for interior and exterior use. Does not shrink. High resin content, multi-purpose filler, which allows to fill holes and cracks, and to repair windowsills and damaged angles. It is also a high-quality finishing filler.

### COMPOSITION AND APPEARANCE

Powder filler composed of cement, filler, resin and various additives. Produces a white paste.

### ACCEPTED SUBSTRATES

Cement, concrete, bricks, concrete blocks, stone, aerated concrete, plaster, old paint, old tiling.

### COVERING

Once completely dry, can be covered with all types of paint, water tight system, plaster- or cement-based fillers, and silicate, epoxy or polyurethane paint.

### REFERENCE DOCUMENTS

- DTU 59.1 and DTU 42.1.
- PV CE BTP N° BEB6-9- 3078/3.

### TECHNICAL CHARACTERISTICS

- Grain size: fine.
- Adhesion: complies with standard DTU 42.1.
- pH: 9 once dry.
- Setting starts after 40 minutes.
- Setting ends in 1 hour 10 minutes.

### PACKING

2kg Box

### STORAGE

6 months in original unopened packing protected from damp.

## APPLICATION

### PRECAUTIONS FOR USE

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

Do not use once the paste has started to set. If using on plaster and aerated concrete, apply primer beforehand. Do not apply to industrial flooring.

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.

### PREPARATION OF SURFACES

The substrate must be clean, dry, free of dust and of any trace of stripping oil. Walls that are peeling off must be scraped before-hand. Strip any old paint in poor condition and remove any old thick plastic covering (DTU 42-1).

Good cohesion of the substrate is essential.

### MIXING FACTOR

Use approximately 2 litres of water for one 5 kg bag

### APPLICATION THICKNESS

Up to 30 mm, but make sure that the substrate can withstand a load

### CONSUMPTION

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

### DRYING TIME

This depends on the weather conditions, on the type of substrate and on the applied thickness.

As a general rule, for 1cm thickness, dries in 6 hrs.

## FILLTITE ROCK HARD REPAIR FILLER

Thanks to its high resin content, can be used as a filler or for repair work.

It is also a high-quality finishing filler.

## ADVANTAGES

- Does not shrink when drying.
- Outstanding adhesion to all substrates.

## APPLICATION TIP

To achieve a perfect finish, always sand down before it is completely dry and hard.

Classification AFNOR NFT 36.005  
Famille IV - Classe 4 c.

