



# FIBREXTER

## CEMENT FILLER AND REPAIR COATING WITH FIBRES

### MANUAL – EXTERIOR

#### TECHNICAL DEFINITION.

Cement-based powder filler with fibres for treating damaged exterior substrates.

The filler is multi-purpose: can be used to fill, repair and rectify wall surfaces, with a smooth finish.

#### COMPOSITION AND APPEARANCE.

Compound in powder form, composed of cement, sand, calcium carbonate, resin, fibre and various adjuvants. The resulting paste is white.

#### SUITABLE SUBSTRATES.

All types of substrates: cement, concrete, concrete blocks, stones, brick, old paintwork, old tiling.

#### COVERINGS.

Once the filler is completely dry, can be covered with all types of coatings and paintwork. Do not directly cover with solvent-borne paint.

#### REFERENCE DOCUMENTS.

- Filler complies with the NF EN 16566 standard.
- DTU 59.1: Paint work.
- DTU 42.1: Refurbishment of exterior walls.

#### TECHNICAL FEATURES

- Setting time: 30 to 40 minutes.
- Adhesion: complies with EN 16566.
- AFNOR NFT 36.005 classification: Family IV class 4c.

#### PACKAGING.

5 - 15 kg bags on covered pallet.

#### STORAGE.

6 months in original unopened packaging in a dry place.

### APPLICATION

#### PRECAUTIONS FOR USE.

Do not use paste that has begun to set. Do not apply on damp substrates Not suitable for the treatment of in-ground walls. Do not apply to floors.

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

Hazardous. Follow the precautions for use. Contains cement: wearing gloves is recommended.

Refer to the safety labelling on the packaging. Follow the caution advice.

Safety data sheet available on [www.quickfds.com](http://www.quickfds.com), read it before using.

#### PREPARATION OF SUBSTRATES.

They must comply with DTU, i.e. be clean, dry, hard, sound, dust-free and free of any trace of formwork oil.

#### MIXING PROPORTIONS

- 6 to 6.5 litres of water per 15 kg bag.
- 2 to 2.2 litres of water per 5 kg bag.
- 0.4 - 0.43 l of water for 1 kg.
- 2 volumes of water for 5 volumes of powder.

#### APPLICATION.

Application with a plastering spatula, knife, smoothing trowel. Clean tools with water.

#### THICKNESS OF APPLICATION.

All thicknesses.

#### COVERAGE.

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

#### DRYING TIME.

It depends on the ambient conditions, the type of substrate and the thickness of application.

A second coat can be applied 12-24 hours after the first coat under normal conditions.

**FIBREXTER is a cement-based powder filler with fibres, used to fill, repair and rectify exterior walls manually.**

### ADVANTAGES

- Filler with fibres.
- Smooth finish.
- Easy sanding.

### TIPS FOR USE

Open up cracks.

Ensure the substrate is perfectly hard and sound and if necessary use a primer to harden the substrate.

Adapt the consistency of the filler to the type of work.

AFNOR NFT 36.005 classification  
Family IV - Class 4 c.

