



FIBRELASTIC

FLEXIBLE FILLER INTERIOR - EXTERIOR

TECHNICAL DEFINITION

FIBRELASTIC is a ready-to-use filler paste with a high proportion of resin and glass fibre.

Particularly suitable for all types of interior and exterior filling jobs. It has permanent flexibility allowing it to tolerate flexing of the substrate without cracking.

COMPOSITION AND APPEARANCE

Emulsion resin, calcium carbonate, fibreglass and various additives.

The paste is off-white.

ACCEPTED SUBSTRATES

- Plaster.
- Cellular concrete.
- Cement render.
- Roughcast.
- Concrete.
- Masonry.
- Wood.
- Plasterboard.
- Old painted surfaces.
- Silico-limestone brick.

COVERING

Once it has dried entirely FIBRELASTIC can be covered with any type of paint or plaster base or ready-to-use fillers.

TECHNICAL CHARACTERISTICS

- Viscosity (BV 1000 / 30 rpm): 300000 mPas.
- Density: 1.3.
- pH: 6.
- Permanent elasticity.

PACKING

1.5 and 5 kg pails.
300 g tubes.
310 ml cartdrigres.

STORAGE

9 months in unopened original packing protected from frost and extreme heat.

APPLICATION

PRECAUTIONS FOR USE

Do not apply to frozen or wet substrates.

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

Do not apply outdoors during showery periods.

Do not cover over with cement based render.

Because of the particle size and the glass fibres it contains, the finish will not be absolutely smooth.

PREPARATION OF SURFACES

The substrates must be clean, dry, free of dust and any trace of formwork release oil.

APPLICATION

Apply with float or putty knife.

CONSUMPTION

Approximately 1.3 kg/m²/mm thickness.

DRYING TIME

Depends on substrate, weather conditions and application thickness; approximately 24 hours for a thickness of 1 mm.

FLEXIBLE FILLER

Formulated on the basis of resin and fibreglass this filler is particularly elastic and easily absorbs any flexing in the substrate.

FIRBELASTIC is easy to use.

ADVANTAGES

- Permanent and lasting elasticity.
- Ideal for filling "live" cracks.
- Ready to use product.

APPLICATION TIP

Never wet the substrate before applying FIBRELASTIC.

AFNOR classification: NFT 36.005.
Family IV – Class 4 b.

