



KEDOLITH

REPAIR FILLER

INTERIOR - EXTERIOR

TECHNICAL DEFINITION

Shrink-free interior-external repair filler with high adhesion.

- Filling: holes and cracks, pointing, cellular concrete.
- Repairs: cornices, window reveals.
- Sealing: hinges and pins.
- Filling: facades, rough-casting, building blocks.

COMPOSITION AND APPEARANCE

Cement base powder filler containing sand, resin and various additives.

The resulting paste is grey.

ACCEPTED SUBSTRATES

Any type of clean, sound, dry, dust-free substrates free of all traces of oil: masonry, concrete cement render.

COVERING

Once the filler has dried entirely, may be covered with any type of paint, plaster-based fillers, ready mixed fillers, cement or RPE fillers.

DOCUMENTS TO CONSULT

DTU 42.1

TECHNICAL CHARACTERISTICS

- Particle size: fine.
- Adherence: in conformity with DTU 42.1.
- pH: alkaline.
- Start of setting: 40 min. End of setting: 1 h 30 min.

PACKING

5 and 15 kg bags.

STORAGE

6 months in unopened original packing protected from damp.

APPLICATION

PRECAUTIONS FOR USE

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

Do not apply to plaster, old paintwork and old RPE fillers.

Do not use mix that has begun to set.

Do not apply to 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. Safety data sheet available at www.quickfds.com, read before use.

PREPARATION OF SURFACES

Substrates must be clean, dry, free of dust and of any traces of formwork release oil.

It is essential that the substrates offer good adhesion. Otherwise, harden the substrate with PRIM-SM.

MIXING FACTOR

Approximately 1.5 l. of water per 5 kg sack (or 4.5 l. for 15 kg).

APPLICATION THICKNESS

Up to 2 cm in one application.

CONSUMPTION

Around 1.3 kg/m²/mm thickness.

DRYING TIME

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

As a general rule, for 1 cm thickness, KEDOLITH dries in 12 hours.

GENERAL PURPOSE REPAIR FILLER

KEDOLITH is ideal for many interior and exterior jobs: filling, repair, sealing, finishing.

It is highly adhesive and essential on every construction site.

ADVANTAGES

- Excellent adhesion on most substrates.
- Particularly suitable for repairs to degraded concrete.

APPLICATION TIP

To apply generous thicknesses of KEDOLITH add approximately 20 % sand (particle size 0-2 mm).

