

EXTERIOR REPAIR FILLER

TOUPRELITH® F MASONRY REPAIR FILLER



- ▶ **FILL AND REPAIR WITHOUT FORMWORK**
- ▶ **ADHERES ON DAMP MASONRY**
- ▶ **WILL NOT FLASH OR GRIN**
- ▶ **NO STABILISING SOLUTION OR PVA REQUIRED***

PURPOSE

Repair Filler in powder, for exterior use, manual application.

SUBSTRATES

TOUPRELITH® F uses on all rough masonry surfaces:

- Cement, concrete,
- Breeze blocks,
- Bricks,
- Stones.

OVERCOATING

TOUPRELITH® F can be coated with any type of exterior filler or waterborne paint also Mineral paints, thick semi-thick plastic walls coatings and water resistant coatings.

Physical and technical FEATURES

TOUPRELITH® F: Filler in powder made of cement, selected mineral extracts and binders.

- Characterization (NFT 36-005): Family III class 4c
- Codification (EN 16-566): $G_3S_2V_1W_1A_0C_0R_0$
- Mixing rate: 35% water (hence 0.35 litre water per 1 kg powder)
- Application thickness: limitless
- Consumption: 1.2 kg powder allows to fill a volume of 1 litre
- Working / open time: 30 minutes under 20 °C
- Second coat: once fully dry
- Overcoating: average 72 hours
- Colour: grey
- Shore hardness: 70
- pH: Alkaline
- Adhesion filler/substrate (EN 16-566): > 0,8 MPa

USE AND STORAGE CONDITIONS

- Application tools : coating knife or with trowel or blade.
- Tools cleaning: the product residues are to be rubbed off when dry. Water cleaning is unnecessary.
- Preservation: product guaranteed 6 months, from the original purchase invoice date as evidence, in its original sealed packaging and stored away from humidity.

PACKAGING

- Box of 1.5 kg.
- Bags of 5 and 15 kg.

*On hard, cohesive, clean and sound substrates.



RECOMMENDATIONS and care for use

- If you apply coloured paints, wait until the substrate is fully dry and make sure that colorants used are alkaline resistant.
- Do not overcoat with oil borne coatings (Pliolite, etc.) unless a priming coat of waterborne masonry paint is applied first.
- Do not apply **TOUPRELITH® F** on polystyrene, nor on adhesive coverings.
- Do not apply under a temperature < 5 °C and > 35 °C nor under an hygrometry rate over 80%.
- Do not apply on warm, overheated surfaces.
- Do not apply in sun exposure.
- In hot and dry weather conditions, generously moisten the surface before and after coating.
- The setting of the paste depends on its temperature: a high temperature will make it set quicker whereas a low temperature will make it set slower.

SUBSTRATES PREPARATION

- Substrates to be prepared as per the current trade practices.
- Substrates must be hard, cohesive, clean, sound and dry.

NORMATIVE DOCUMENTS to be referred to

- EN 16-566: Coating fillers for interior works and/or exterior.
- NFT 36-005: Characterization of paint products.
- French DTU 59.1 (NFP 74-201): Building paint works.
- French DTU 42.1 (NFP 84-404): façades renovation with polymer-based waterproofing coatings.

HEALTH AND SAFETY

- Contains cement – please read the care for use guidelines on the packaging or on the MSDS before handling.
- Safety data sheets available on www.toupret.co.uk

The data sheet information, especially the guidelines relevant to the application and final use of **TOUPRELITH® F** are provided in good faith and result from the knowledge of the products and experience of **TOUPRET** company.

The product is required to be used as per the trade practices rules book and in reference to our recommendations.

The information provided is relevant to applications processed under a temperature of 20°C, a hygrometry rate of 50 % and on normal-absorbent substrates.

The times mentioned are only indicative and depend on the substrate, the coat thickness, and the ambient conditions.