

# MASONRY REPAIR FILLER

TOUPRELITH F

## CAN BE APPLIED TO DAMP MASONRY

- ◆ WEATHER RESISTANT
- ◆ SHAPEABLE - REPAIR WITHOUT FORMWORK
- ◆ NO NEED TO SEAL THE SUBSTRATE \*



### PURPOSE

Exterior repair filler, can be applied to damp masonry and it's weather resistant. Can be shaped - great for filling and repairing without the need for formwork.

### SUBSTRATES

Masonry Repair Filler can be applied to all rough masonry surfaces damp or dry:  
- Cement, concrete, breeze blocks, bricks and stone.

### OVERCOATING

Masonry Repair Filler can be overcoated with any type of filler, paint or wall coating.  
Do not coat directly with polyurethane paints nor epoxy solvent based paints.

### Physical and technical FEATURES

- Masonry Repair Filler: filler in powder form made of cement, selected mineral extracts and binders.
- Characterization (NFT 36-005): Family IV class 4c.
- Codification (EN 16-566): G<sub>3</sub>S<sub>2</sub>V<sub>1</sub>W<sub>1</sub>A<sub>0</sub>C<sub>0</sub>R<sub>0</sub>.
- Mixing rate: add 350ml water per 1kg powder (35%).
- Application thickness: no depth limit.
- Capacity: 1kg fills 0.85L when mixed.
- Working time: 30 minutes at 20°C.
- Setting time: second coat as soon as the filler is hard and dry to the touch.
- Overcoating: can be painted in 48 to 72 hours average time (after complete drying).
- Color: light grey.
- Adhesion: filler/substrate (EN 16-566): > 0.8 Mpa.

### USE AND STORAGE CONDITIONS

- Application tools: filling knife, trowel or blade.
- Tool cleaning: after use, product residue can be rubbed off tools when dry (water cleaning is not necessary).
- Preservation: guaranteed for 6 months from purchase when used as intended, kept in its original sealed packaging and stored away from humidity.  
If found to be faulty within the guarantee period, we will arrange a replacement on proof of purchase.

### PACKAGING

Box: 1.5kg.  
Bags: 5kg and 15kg.

### RECOMMENDATIONS and care for use

The times mentioned are indicative and depend on the substrate, coat thickness, and the ambient conditions.  
Do not apply at a temperature below 5°C or above 35°C nor at a relative humidity over 80%.

### SUBSTRATES PREPARATION

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

### NORMATIVE DOCUMENTS to be referred to

- BS EN 16566:2014 (Paints and varnishes. Fillers for internal and/or external works).
- NF Environment – Paint fillers (NF446).

### HEALTH AND SAFETY

It is recommended to wear gloves and glasses while applying Masonry Repair Filler.  
Always wear a dust mask when sanding.  
Dispose of unused product and packaging responsibly at your local waste collection centre.

Safety data sheet available at [www.toupret.co.uk](http://www.toupret.co.uk)

UFI: NNMV-NKWQ-ARHE-XERP

Contains cement – please read the care for use guidelines on the packaging or on the MSDS before handling.

The data sheet information, especially the guidelines relevant to the application and final use of the product are provided in good faith and result from TOUPRET's experience and knowledge of the products. The product should be used as per the trade practices rules book and in reference to our recommendations. The information provided is relevant to applications processed at a temperature of 20°C, a relative humidity of 50% and on average absorbency substrates. The times mentioned are only indicative and depend on the substrate, the coat thickness, and the ambient conditions.