



**CHARACTERISTICS**

- Ready to use, light finishing paste
- Can be applied in one single movement
- Does not sag or shrink
- Does not crack
- Is paintable after a few minutes, but ideal is after +/- 2 hours
- Can be abraded when dry (after 1 day) by abrasive paper
- Phthalate free

**APPLICATIONS**

- For the filling of cracks, joints and gaps of max. 50 mm deep and 50 mm wide.
- Has an extremely strong adhesion on porous materials such as stone, concrete, plaster, wood, etc.
- Has to be painted twice when used outdoors.

TECHNICAL CHARACTERISTICS	
Type of sealant	Special acryl polymers
Consistency	Thixotropic paste
Density pot	0,45 g/ml
Open time	10 - 15 min
Possibility to abrase	After 1 day
Paintable	After a couple of minutes (ideal after +/- 2 h)
Shrinkage	Nil
Processing temperature	+5°C - +35°C
Shelf life, in the original packing in dry conditions between +5°C - +25°C	Min. 12 months
Temperature resistance	-20°C - +80°C.

PACKING AND COLOURS			
Packing and colours	Article number	EAN (piece)	EAN (box)
12 buckets 1 l/box White	3000022764025	5413624703038	5413624703045
5 l bucket White	3000022764353	5413624703052	/

**METHOD OF USE**

**Preparation**

Apply the product on a clean and dry surface.

**Application**

- Bucket: Stir before use. Apply the product with a spatula and smooth afterwards. When too dry, add one coffee spoon of water for each 250 ml **Rexon 125 Acrylic Filler** and stir until a smooth paste is obtained.
- Layers of 4 to 25 mm give the best results.
- Max. 50 mm deep and 50 mm wide.
- Larger joints have to be filled in several steps with 1 day in between.

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply.



Part Code | FIL20001  
Description | ReXon 125 Acrylic Filler

### Tooling

Finish with a wet spatula.

### Cleaning

Tools: With water before it is dry.

### Repairing

With the same product.

### SAFETY

Safety data sheet available on request.

### LIMITATIONS

Cannot be used on synthetic, metal and permanently humid surfaces.

### TECHNICAL APPROVALS



\* Information on the level of emissions of volatile substances in indoor air, presenting a risk of inhalation toxicity, on a class scale ranging from A + (very low emissions) to C (high emissions).

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