



# QUICK FILL

Updated: 16.01.2023

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# TECHNICAL DATASHEET

QUICK FILL	
Product sizes	550 ml
Color	White
TECHNICAL DATA	
State	Paste-like substance
Composition	Ready-to-use acrylic dispersion
Density	Approx. 570 kg/m <sup>3</sup>
Drying time	3-5 mm / 24 hours
Operating temperature	+5 °C...+40 °C degrees
Heat resistance	-20°C ... +80°C degrees
Filling capacity	100 mm
Shrinkage	Does not shrink
Applications	Suitable for plasterboard, wood, brick, concrete, stone and chipboard surfaces in walls, ceilings and structures
Suitable for	Indoor use
Shelf life	Max 12 months in unopened packaging.
Storage	Store tightly closed in a cool place (+5°C ... +25°C degrees). Protect from freezing.



## USE NOT RECOMMENDED

For joints that are under constant water strain.

For bituminous or tar-based materials, and for soft plastics such as PE, PTFE and PP.

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## FEATURES

RK Quick Fill is a new generation filling compound. Ready-to-use lightweight filler based on acrylic dispersion. Applications: for small smoothing and repair work indoors on walls and ceilings. Enables the filling of various objects in walls, ceilings and structures with one application. Thanks to the fast drying, it is possible to sand and paint even 20 minutes after application. The product is easy to use, does not shrink and is easy to sand. Excellent adhesion to porous materials.

## BENEFITS:

- Can be sanded and worked on after 20 minutes.
- Can be painted with almost all types of paint, does not change the shade of the paint.
- Will not peel off or break.
- Good adhesion to almost all porous materials.
- Very easy to use.
- Can be strained after drying, can be drilled, screwed or nailed.

ADHESION	
Material	Adhesion
Brick	Good
Concrete	Good
Plasterboard	Good
Plaster	Good

RESISTANCE	
Material	Resistance
Water	Good (continuous strain is not recommended)
Petrol	Poor
Oil	Poor

## INSTRUCTIONS

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TECHNICAL DATASHEET

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## APPLICATIONS

For filling and sealing cracks in walls and ceilings. For covering screwheads. For repairs to partition walls and false ceilings during installation. For filling structures. All the usual porous surfaces in construction. The product is not suitable for outdoor use or expansion joints. Do not use in bathrooms or where continuous water immersion is possible. The diameter of the seams to be sealed max. 2 mm.

## USAGE

Surface preparation: Very porous surfaces should be primed with a diluted product (1 part filler and 2 parts water). A test before use is recommended for all surfaces. Surfaces must be clean, dry and dust-free. Remove all loose material from surfaces before applying the product. Treat all nail heads or other materials with a coat of paint before applying the product. This prevents staining caused by rust afterwards.

Apply the product, e.g. with a putty knife, to a crack, joint or screw hole. Finishing with a wet putty knife or spatula gives the smoothest result. For large cracks, static joints or large screw holes, preferably apply two layers of the product. Repair with the same material.

Depending on the porosity of the surface, apply another layer of the product after about an hour. The product can be painted over, depending on the layer thickness used, after about 15 min - 2 hours with a water-based or solvent-based paint. Paints that contain a very high amount of filler should not be used.

## CLEANING

Before hardening, the product can be removed with water from tiles and tools.