

Feinspachtel Rapid

Water-based, fast drying repair putty

Dispersion filler, solvent-free

General Description

Type of material:	Dispersion bulk filler
Range of uses:	Filling on primed wood (interior), plaster, concrete and primed iron (exterior and interior). As bulk filler and spot filler for small surfaces (for larger surfaces we recommend Jansen Ahrweilit Filler).
Product properties:	Water-based, very rapid drying smoother and repair filler, excellent dispersion, inhibits rust, low in harmful substances, dries crack-free up to a wet coating thickness of c. 1000 μ . High coverage. Fine Filler Rapid may be superimposed several times within a short period and is easy to sand.
Colour shade:	White
Packaging sizes:	400 g and 1,3 kg/net tubes 600 g cartouche

Technical Data

Binder base:	acrylate dispersion
Pigment base:	titanium dioxide
Density:	ca. 1,910 g/cm ³
Field of application:	Exterior and interior. For exterior use, Fine Filler Rapid should promptly be re-coated after drying. During filling on wood outdoors, swelling and shrinkage of the wood can generally lead to flaking. For further information see data sheet no. 18 of the German Federal Committee for Paints and the Protection of Objects, Frankfurt (Bundesausschuss Farbe und Sachwertschutz, Frankfurt).
Consistency:	paste-like
Application temperature:	for object and circulating air above + 5 °C
Drying:	(23 °C 60 % rel. air humidity) 1 - 2 hours depending on layer thickness. The values can fluctuate considerably in cases of higher air humidity resp. lower temperatures.

Re-coatability: with acrylic and synthetic resin paints as well as with dispersion paints.

GISCODE: BSW20

Method of processing

Methods of application: with every rust-proof spatula knife

Substrate preparation: The substrate must be portative, dry, clean and free of separating substances (oil, grease, wax). Apply a priming coat to porous and absorbent substrates beforehand.
Rough wood: indoors, depending on the absorbency of the substrate, to receive a priming coat of Acrylic Primer or Jansen Rapid Undercoat. A priming coat must definitely be applied to fibre boards.
Prime iron surfaces first with Jansen Zinc Dust Paint or Jansen Rust Primer.
Old plaster surfaces: require a suitable priming coat in every case.
New plaster: still too damp and only after drying should it be coated with Fine Filler Rapid.
Intact old coatings: to be sanded slightly, damaged old coatings to be removed.

The preparation of the substrate and painting must be scientifically and technically state of the art.
Please also take note of the current BFS data sheets and the VOB (German Construction Contract Procedures), Part C, DIN 18363 Painting and Coating work.

Application: Fine Filler Rapid can be applied several times in succession wet-on-wet.

Cleaning your tools: Clean immediately after use with water or remove dried residues using Jansen SR-Plus (supplied in an aerosol can).

Storage: Absolutely cool, dry and frost-free. Re-seal opened container well.

VOC-Value: This agent is not subject to any VOC category.

Identification marking: Please take note of our latest Safety Data Sheet available on the Internet at www.jansen.de

The technical information was compiled in accordance with the latest state of the art. An obligation for the general validity of the individual recommendations cannot, however, be accepted as the application and processing methods do not lie within our influence and the varying states of the substrates each require a decision as to the method of working suitable for workman and trade. The recommendations do not release the customer from the task of accepting responsibility for checking the products of the supplier company as to their suitability for the foreseen use. Applicable are the "General Terms and Conditions of Delivery and Payment in the Paint Industry" in the recommendation approved by the Federal Cartel Office (Bundeskartellamt) on 1. January 2018. On publication of this data sheet, all previous data sheets for this product become invalid.

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