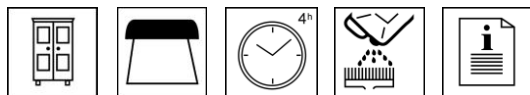


## Grilith Holzkitt (Plastic wood)

50970 ff



### Description

Grilith Holzkitt 50970 ff is a filler material based on wood flour / alkyd resin / cellulose nitrate that contains a solvent

### Areas of application

It is used to improve minor surface defects before grinding the wood for the first time.

### Processing

<b>Packaging</b>	Paste-like wood putty Thinning solidified wood putty with a little quantity of Grilith makes it reusable.
<b>Preparation of the substrate</b>	The surfaces to be improved must be clean and dry, and free of grease, wax and resin.  Grilith Holzkitt (plastic wood) 50970 ff should be used before grinding the wood for the first time (coarse grinding) sparingly and only for minor surface defects as far as possible. The area on which the putty is applied shall not be larger than the defective area.
<b>Selection of colour shade</b>	The colour shade of the area to which the putty is applied shall match that of the readymade surface. If it is proposed to use a stain, the colour shade of the Grilith Holzkitt (plastic wood) 50970 ff selected should closely match that of the stain.
<b>Application method</b>	It should be applied using a chisel or a small quantity of the filler, Grilith Holzkitt 50970 ff, should be applied more than once, if required, using a little pressure at the defective spots on the surface. When applying it more than once, please ensure that the filler already applied has dried properly and well. Finally, smoothen the area that has been filled using a moist filler.  Applying two thin layers yields better results than one thickly filled layer.
<b>Drying time</b>	Approx. 2 to 4 hours at room temperature, depending on the layer (coating) thickness  Grilith Holzkitt 50970 ff must be allowed to dry of well and completely. We recommend that the filler be allowed to dry up overnight at room temperature in order to prevent it from falling off before doing any other work on the surface (grinding, staining, coating...).
<b>Further processing</b>	The filler material can be stained and topcoated with water-thinnable or solvent-based furniture lacquers and paints after it has dried up.

12-09 (supersedes 03-09)

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Our instructions for use are based on knowledge available currently and shall guide the purchaser / user to the best of one's knowledge, but, however, must be clarified for the areas of application and processing conditions on a case-to-case basis. The purchaser / user decides about the acceptance and use of the delivered product at his / her own risk, which is why we recommend that a sample piece be prepared to check the acceptability of the product. Our general terms and conditions of sale are otherwise applicable. All previous data sheets are rendered invalid with the issue of this one. Rights reserved for the modification of the container sizes, colour shades and degrees of gloss available.

<b>Special Notes</b>	Please check the proper choice of the colour shade on a sample before using it on the desired surface!
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Please take note of and follow the relevant safety data sheet.

## Colour shades

Ahorn (Maple)	50970
Fichte/Birke/Esche (Spruce/Birch/Ash)	50971
Natur (Natural)	50972
Kiefer (Pine)	50973
Eiche (Oak)	50974
Buche/Laerche (Beech/Larch)	50975
Nussbaum (Walnut)	50976
Erle (Alder)	50977
Nussbaum Dunkel (Dark Walnut)	50978
Kirschbaum (Cherry)	50979
Mahagoni (Mahogany)	50980
Weiss (White)	50981
Schwarz (Black)	50982

## Other Instructions

<b>Thinner</b>	Grilith Verdünnung 80047
<b>Storage stability</b> (Room temperature 20 °C)	2 years in the original sealed containers – protect the containers from direct sunlight; do not store it temperatures above +30 °C!

## Container sizes

100 ml, 200 ml and 1 l