

Technical Data Sheet

ZOBEL Acrylic Filler

Product Description

Product Type

Area of Application

Fast drying, easy sandable putty.

For timber structures indoors and dimensionally stable wooden parts in the outdoor area. The filler can be applied over each other several times within a short time period and remains free of cracks at a wet-film thickness of up to ca. 1,000 microns.

Technical Data

Base of Binder

Pigments

Color

Density

Viscosity

Acrylate

Titanium dioxide, extender

White

Ca. 1,9 g/ml

Paste-like

Processing Instructions

Application Method

With spatula

Bare wood and hardboard must be primed. The putty can be applied several times successively wet-in-wet. In outdoor use the acrylic putty should be painted immediately after drying. Putty work on exterior wood can cause flaking due to swelling and shrinking of the wood.

Processing Viscosity

Ready to use

Processing Conditions

- Substrate must be dry, clean, load bearing and free from separating substances
- Moisture content of the wood ca. 13 %
- Ca. 20 °C for substrate, material und environment, ca. 50% relative air humidity
- Do not process below 15 °C or more than 30 °C
- Protect freshly painted wood from rain

Drying Time

(20 °C / 50% relative air humidity)

Can be worked over after approx. 2 hours

Drying time depends on applied quantity and ambient conditions. Low temperature and high humidity retard drying. Always ensure adequate temperature and air exchange.

Cleaning of the tools

Immediately after use with water

Additional Information

Minimum Shelf-Life

12 months cool but free of frost in the closed original packaging

Safety Instructions

Always read label and product information before use. Please observe the usual precautions during processing and storage. For safety-relevant data and instructions on disposal refer to the Material Safety Data Sheet.

All information provided is state of the art. Because of the large number of options for use and processing, however, obligation and liability must be ruled out. With the appearance of new versions, previous editions lose their validity.

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