Wand- und Glättespachtel

Dispersible resin filler for interior use



AREAS OF APPLICATION

Scraper to scrape off uneven mineral and resin-bonded substrates.

PRODUCT PROPERTIES

- · High filling capacity
- Can be easily sanded
- Low suction capacity
- Mineral percentage > 97%

TECHNICAL DATA

Binder base Acrylic resin dispersion
Apparent density of set mortar approx. 1,8 kg/dm³

Fire behavior A2-s1, d0 according to DIN EN 13501

APPLICATION INSTRUCTIONS

Substrate pre-treatment All substrates must be stable, dry on the surface, clean and free of any residue,

which can reduce adhesiveness.

Mixing Ready to use

Application Apply in the required layer thickness (max. 3mm) and swipe smooth levelly with a

rustproof smoothing trowel.

Rewash the inner corners using a radiator brush for smooth surfaces.

Sand down the trowel marks.

Consumption approx. 1,8 kg/m² per mm layer thickness

Determine the precise material requirements by means of a trial coating on the

object.

Information about the weather Temperatures cannot fall below +5 °C during application and drying.

Drying time approx. 12 - 24 hours



Dependent on temperature, layer thickness and relative humidity

Cleaning of tools In a fresh state with water.

Application by machine Please request special information regarding machine processing.

STORAGE

Shelf life in original sealed packaging of at least 6 months when kept cool and protected against frost.

PACKAGING INFORMATION

Colour White

Packaging unit PP bucket approx. 25 kg net

OTHER INFORMATION

Information on safety The information provided in the current safety data sheet applies.

Transportation Not a hazardous material

Giscode M-DF01 latex paints, solvent-free

alsecco GmbH

