

# Spritzputzspachtel FW

Dispersible resin filler for interior use



## AREAS OF APPLICATION

Machine-processable dispersible filler for mineral substrates, filigree concrete elements as well as for reworking stable cement, gypsum and lime base coats, textured renders and fibreglass meshes.

Filling bevelled, chamfered drywall joints in connection with reinforcement mesh.

## PRODUCT PROPERTIES

- Special filler with special filling material for professional application on uneven substrates but smooth concrete bases as well as aerated concrete elements and planar limestone elements
- Seamless application on large surfaces
- Solvent and softener free (LEF)
- Easy to sand
- Minimal working time requirement due to easy application
- Texturing is possible (speckled effect)
- Permeable
- Can be "feathered out to zero"
- Extremely high yield
- Mineral percentage > 96%

## TECHNICAL DATA

Binder base	Acrylic resin dispersion
Specific gravity	approx. 1,7 g/cm <sup>3</sup>
Fire behavior	A2-s1, d0 according to DIN EN 13501

## APPLICATION INSTRUCTIONS

Preparation	Cover adjacent component.
Substrate pre-treatment	All substrates must be stable, dry on the surface, clean and free of any residue, which can reduce adhesiveness. Neutralise substrates with great variations in alkalinity. Protect metal parts against corrosion.

Prime or fill joints in aerated concrete, sand-lime elements, precast concrete ceiling panels and level differences with Alseccofüll DFS.

A pretreatment with Hydro penetrating primer is required for gypsum and lime base coats and gypsumboard with gypsum jointfillers.

Mixing	Ready to use
Consumption	approx. 1,7 kg/m <sup>2</sup> and mm layer thickness, applied as a textured render approx. 0,6 kg/m <sup>2</sup> Determine the precise material requirements by means of a trial coating on the object.
Layer thickness	Full-surface single layer of filler compounds maximum of 3,0 mm
Information about the weather	Temperatures cannot fall below +5 °C during application and drying.
Drying time	approx. 12 - 48 hours Dependent on temperature 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 1 year when kept cool and protected against frost.

## PACKAGING INFORMATION

Colour	Natural white
Packaging unit	PE sack 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

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The above information is based on many years of experience and tests and is provided by us to the best of our knowledge. Such information applies in addition to our application guidelines. However, we cannot accept any responsibility for the correctness of our recommendations on account of wide variety of substrates and of on-site conditions and applications which are outside our control. Any recommendations provided by our employees and deviating from these documents must be given in writing. We reserve right to make any changes on account of technical progress or building regulations. Your technical advisor will be pleased to provide the relevant product data sheets.

