

decofill Ready-Mix Filler decofill Fertigspachtel

Ready to use, permeable to the air, synthetic resin joint filler for all-over filling of indoor ceilings and walls.

Instructions for use:

decofill Ready-Mix Filler is ideally suited for making good, smoothing and coating uneven, rough surfaces as well as firmly filling indoor prefabricated concrete elements, patent plaster and structured plaster surfaces. *decofill Ready-Mix Filler* is particularly stable and is ideally suited for smoothing over glass cloth.

Can be used on all mineral surfaces (plaster, concrete, clay tiles, etc.), emulsion paints and gypsum board panels. Not suitable for filling wood, metal, glass and plastic.

Technical specifications:

Basic raw materials: Styrene acrylate emulsion, fillers, additives
 Density: approx. 1.8 g/cm³
 pH-value: 8-9
 Usage: approx. 1.8 kg/m² for 1 mm thickness
 Drying time: 4-7 hours, depending on the thickness of the layer, absorbency of the surface and ambient temperature
 Fire behaviour : A2 – s1, according to EN 13501
 Bending tension strength: 92 N to EN 13963, 5.8.2. bending test
 208 N to EN 13963, 5.8.1. tensile test
 CE-certification according to EN 13963-2A

Surface preparation:

The surface must be dry, firm and free of dust and grease. Remove old, peeling wallpapers and distemper paints using *decotric Wallpaper Remover*. Make good cracks and holes using *decofill Interior* or *decomur Super Bonding Filler*. Prime highly absorbent, sanding and chalking surfaces with *decotric Deeply Penetrating Primer – Solvent Free* or *LH Universal*.

Application:

Use a smoothing trowel to apply *decofill Ready-Mix Filler AS 5* with a layer up to max. 5 mm thick. Unevenness can be smoothed or felted over when moist. Do not apply subsequent coats of paint or adhesive until the filled area has completely dried. It is not necessary to prime the surface for subsequent wall-papering and painting works. Treat the surface with *decotric Deeply Penetrating Primer – Solvent Free* before applying synthetic resin based plaster.

Machine processing (such as Graco Mark V)

Idle running pressure:	215 bar	Hose length:	max. 15 m
Operating pressure:	160-180 bar	Nozzle size:	029-041
Thinner:	max. 5 % water		

Do not use if the surface and/or room temperature is less than +5° Celsius. Clean tools in water immediately after use.

Storage:

Store in a cool, but frost-free place. Keep the containers tightly sealed!

Available sizes:

400 g	033701001
1 kg	033708001
8 kg	033704001
15 kg	033705001