Fill+Finish Putty 960

Technical information sheet

/ Item number 032404208 / EAN 4016215105283
/ Item number 032407208 / EAN 4016215105290



Ideal for smoothing entire surfaces, filling joints in filigree and precast ceilings, filling cracks and holes, and jointing plasterboard, gypsum fibreboard, cement fibreboard and similar drywall panels. profimur Fill+Finish filler impresses with its outstanding workability and excellent sandability. The filler is vapour-permeable and provides an ideal substrate for all wallpapering and painting work. Not suitable for use in areas directly exposed to splash water, such as wet rooms, showers, swimming pools, brine baths, commercial kitchens and similar environments, nor for filling on glass, plastic, wood, metal and emulsion-based substrates.

- plaster-based
- excellent grindability
- easy and seamless application
- high stability
- fibre-reinforced
- for surface quality grades Q1 – Q4 in drywall construction (in accordance with Technical Note No. 2 of the Plasterboard Industry Group within the Federal Association of the Plaster and Plasterboard Industry e. V.)
- for indoors
- 60 minutes' working time
- CE-compliant in accordance with DIN EN 13963-4B and DIN EN 13279-1 (gypsum surface filler C7/20/2)

Area of application

A white gypsum-based filler, reinforced with synthetic resin, offering excellent adhesion properties for interior walls and ceilings.

Preparation

Suitable for use on all mineral substrates (such as render, stone, concrete, aerated concrete, masonry, etc.) as well as on plasterboard, gypsum fibreboard, cement fibreboard and similar drywall panels. The substrate must be dry, sound and free from release agents (dust, formwork oil, etc.). Pre-treat very smooth concrete as well as highly absorbent, sandy and chalky substrates with profimur Deep Primer LF. Sanded surfaces and the cut edges of plasterboard panels must also be primed to bind dust and reduce absorbency. Non-absorbent, smooth or dense substrates must be pre-treated with a quartz-based primer (e.g. profimur Betonkontakt 710).

Processing

Preparation:
Add 2 parts by volume of profimur Fill+Finish filler to 1 part by volume of cold, clean water (e.g. 1 kg of powder to 600 ml of water) and mix. After 3 minutes, give the filler a brief stir again.

Application:
Apply the prepared filler within 60 minutes. If necessary, a second coat can be applied wet-on-wet (immediately after the first coat has set) without causing the filler to curl or form ridges. Depending on the application thickness, ambient conditions and building moisture, the drying time is approx. 24 hours – under unfavourable conditions, the drying time may be extended accordingly.

Practical tip: Sanding:
The filled surfaces are easiest to sand within 4 days of application. For optimum sanding results, we recommend using a disc sander (grit 150–180) at slow to medium speeds and with light pressure.

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Note:
All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.

Follow-up work:
To prevent subsequent coats from drying unevenly when spot-filling, the repaired areas – or even the entire surface – should be primed with profimur Tiefengrund LF.

Consumption
Approx. 1 kg of powder per m² at an application thickness of 1 mm.

Storage
Keep out of the reach of children, in a cool, dry place. Keep opened containers tightly closed.

Notes
Do not apply when the object or ambient temperature is below +5 °C. Clean tools with water after use.

Please refer to the safety data sheet for safety-related information. You can obtain the latest safety data sheets from our website www.baufan.de or at info@baufan.de.

Only send completely empty containers for recycling. Dried-out material residues may be disposed of with household waste or as construction site waste. EWC waste code no. 17 08 02. Do not allow the product to enter the sewerage system, watercourses or the ground.

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