Fill+Finish Ready Filler 950

Technical information sheet

/ Item no.032202208 / EAN 4016215105320
/ Item no.032204208 / EAN 4016215105306

Ready-to-use, white, all-purpose lightweight filler for interior use. For smoothing plaster, concrete, aerated concrete and masonry, as well as for full-surface filling of plasterboard to surface finishes Q3–Q4. Also ideal for the final finishing of pre-filled plasterboard joints to surface quality Q2, and for joint filling to Q1 on plasterboards with HRAK (Vario) and AK edge profiles, using joint cover strips.

- Ready-to-use, all-purpose lightweight filler
- light and supple texture
- optimal adhesion to the substrate
- Very good sanding properties
- free from solvents and plasticisers
- for surface grades Q1–Q4 in drywall construction (in accordance with Technical Note No. 2 issued by the Plasterboard Industry Group of the Federal Association of the Plaster and Plasterboard Industry e. V.)
- for indoors
- CE-compliant in accordance with DIN EN 13963-3A

Area of application

Ready-to-use, white, all-purpose lightweight filler for interior surfaces.

Preparation

Suitable for use on all mineral substrates (e.g. concrete, plaster, lime and cement render, brick, etc.), emulsion paints, synthetic resin plasters, as well as on plasterboard, gypsum fibreboard, cement fibreboard and similar drywall boards in accordance with EN 13963. Not suitable for use in wet areas.

Processing

Stir profimur Fill + Finish ready filler thoroughly before use and apply with a finishing trowel. Maximum application thickness: 3 mm for surface finishes Q3–Q4 and for full-surface application.

Once dry, the filled surfaces can be sanded very easily. If the surface is to be wallpapered, it must be primed with profimur Deep Primer LF before the wall covering is applied.

Spray application:
Only airless sprayers approved by the equipment manufacturer for the application of sprayable fillers may be used.
Static pressure: 215 bar; working pressure: 160–180 bar; nozzle size: 029–041; Hose length: max. 15 m.

The filler hardens as it dries – drying time depends on the application thickness, substrate condition and ambient conditions. Do not apply subsequent coats or carry out bonding until the filled surface has dried completely.

Consumption

Approx. 1.1 kg per m² at an application thickness of 1 mm. Determine the exact consumption by carrying out a test application on the surface.

Storage

Keep container tightly closed, childproof and store in a cool but frost-free place.

Baufan Bauchemie Leipzig GmbH ■ Ludwig-Hupfeld-Straße 19 ■ 04178 Leipzig ■ Telephone +49 (0)341 44655-0 ■ Email info@baufan.de ■ www.baufan.com

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.

Notes

When skimming plasterboard, the board manufacturers’ application instructions must be followed. When skimming in accordance with Q1, a joint covering strip must be inserted. Do not apply when the surface and ambient temperatures are below +5 °C. Clean tools with water immediately 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. Dispose of uncured residues in accordance with waste code EWC 08 04 10. Do not allow the product to enter the sewerage system, watercourses or the ground.

Baufan Bauchemie Leipzig GmbH ■ Ludwig-Hupfeld-Straße 19 ■ 04178 Leipzig ■ Telephone +49 (0)341 44655-0 ■ Email info@baufan.de ■ www.baufan.com

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.