Roll-on 903

Technical information sheet

/ Item no.032905208 / EAN 4016215105054



Ready-to-use, lightweight filler for interior use, designed for repairing and smoothing wall and ceiling surfaces. Ideal for filling over emulsion paint finishes, glass fibre mesh, synthetic resin plasters, mineral substrates, as well as plasterboard and other drywall panels. This smooth filler is very easy to apply, smooth and work into the surface, and is excellent for sanding once fully dry.

- ready-to-use lightweight filler
- easy to smooth out and can be extended to zero
- Very good sanding properties
- free from solvents and plasticisers
- for surface finishes Q3–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
- CE-compliant in accordance with DIN EN 13963-2A

Area of application

Gebrauchsfertige, lösungsmittelfreie Kunstharz-Leichtspachtelmasse zum Ausbessern und Glätten von Wand- und Deckenflächen im Innenbereich.

Preparation

Suitable for use on non-absorbent emulsion-based substrates, on mineral surfaces (such as gypsum, lime and cement render, stone, concrete, aerated concrete, masonry, etc.) as well as on plasterboard, gypsum fibreboard, cement fibreboard and other drywall panels. The substrate must be dry, sound and free from release agents (dust, grease, etc.). Prime highly absorbent, sandy and chalky substrates with profimur Deep Primer LF. Fill deeper holes and spalls with a profimur gypsum filler. When filling plasterboard and other drywall panels, carry out the base filling with profimur Super-Haftspachtel 945 or profimur Fill+Finish Spachtel 960.

Processing

Apply the filler using a paint roller (medium pile), a suitable spray gun or a trowel, and smooth it out. Maximum application thickness: 3 mm.

Spray application:
Only airless sprayers approved by the equipment manufacturer for the application of sprayable fillers may be used (e.g. Graco Mark V, Wagner PS 3.39 or equivalent).
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 conditions and ambient conditions. Do not apply subsequent coats or carry out bonding work until the filled surface has dried completely.

Consumption

Approx. 1.4 kg per m² at an application thickness of 1 mm. Determine the exact consumption by carrying out a test application on the surface.

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

Notes
Do not apply when the object or ambient temperature is 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.profimur.de or at info@baufan.de.

Only send completely empty containers for recycling. Dried-out material residues may be disposed of as household waste or as construction site waste. Dispose of uncured residues in accordance with EWC waste code 08 04 10. Do not allow the product to enter the sewerage system, watercourses or the ground.

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