Lime Filler 904

Technical information sheet

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Ready-to-use lime filler for mineral substrates in interior applications. profimur lime filler is characterised by its high water vapour permeability and helps to regulate and balance the indoor climate. Once thoroughly dry, the filled surfaces are very easy to sand.

- ready for use
- for mineral substrates
- Very good sanding properties
- free from preservatives, solvents and plasticisers
- highly breathable
- for indoors

Area of application

Ready-to-use, white, mineral-based filler for interior walls and ceilings.

Preparation

Suitable for use on all mineral substrates (concrete, aerated concrete, calcium silicate boards, lime and cement plasters, masonry, etc.). Not suitable for gypsum substrates (gypsum plasters, gypsum fillers, plasterboard), floors, emulsion-based substrates, glass, metal, plastic and wood. The substrate must be dry, sound, and free from dust and grease. Pre-treat highly absorbent, sandy and chalky substrates, as well as sanded surfaces, with a silicate fixative.

Processing

Stir the profimur lime filler thoroughly before use (if possible, using a machine; up to 3 per cent water may be added) and apply with a trowel or smoothing trowel, levelling it to a flush finish. For full-surface application, the maximum layer thickness is 4 mm. Once completely dry, profimur lime filler can be easily sanded down if required (using 150-grit or finer sandpaper).

Spray application:
Only airless sprayers approved by the equipment manufacturer for the application of sprayable fillers may be used. Working pressure: 130 bar; nozzle size: 551; 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 of paint or carry out bonding work until the filled surface has dried thoroughly.

Consumption

Approx. 1.7 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.

Notes

Do not apply when the object or ambient temperature is below +5 °C or above +35 °C. Clean tools with water immediately after use.

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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.

Please refer to the safety data sheet for safety-related information. Up-to-date safety data sheets are available on our website at www.baufan.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 waste code EWC 08 04 10. Do not allow the product to enter the drains, watercourses or the ground.

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