Lime paint 721

Technical information sheet

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This ready-to-use lime paint, based on white hydrated lime, is ideal for interior living and utility spaces. It offers high water vapour permeability, helps maintain a balanced indoor climate and features an attractive, natural matt finish. The wash-resistant formula ensures long-lasting finishes on mineral substrates and provides a natural, healthy wall finish.

- mineral paint based on white lime hydrate
- Highly water vapour permeable
- High degree of whiteness
- Natural properties against mould
- Free from preservatives, solvents and plasticisers
- for indoors

Area of application

White lime paint for living rooms, bedrooms, kitchens and bathrooms: moisture-regulating, vapour-permeable and ideal for a healthy indoor climate.

Preparation

Suitable for use on mineral substrates (such as lime and cement plaster, etc.) as well as on painted surfaces. The substrate must be firm, dry, sound, alkali-resistant, and free from dust and grease. Prime highly absorbent, sandy and chalky substrates, as well as sanded surfaces, with a silicate fixative.

Processing

Stir profimur lime paint thoroughly before use and apply with a paintbrush, roller or a suitable spray gun. Apply undiluted for a single coat. For two coats, the first coat may be diluted with up to 5 per cent water. Drying time: at least 8 hours (depending on ambient conditions).

Airless spraying recommendation:
Before application, dilute with up to 10 per cent water and strain without pressure (nozzle size 0.5 mm).
Nozzle: 519 – 527; spray pressure: 120 – 170 bar

Consumption

Approx. 150 ml/m² per coat – depending on the substrate and application method. 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

Protect surfaces not to be painted (such as glass, wood, etc.) from splashes and spray mist. Do not apply when the surface and ambient temperatures are below +5 °C. Clean tools with water immediately after use.
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 liquid residues in accordance with EWC code 08 01 12. Do not allow the product to enter the sewerage system, watercourses or the ground.

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Note:
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