Interior Latex

Technical information sheet

2,5l / Item no.021422 / EAN 4016215021422
5l / Item no.021453 / EAN 4016215021453
10l / Item no.021507 / EAN 4016215021507

White, scrub-resistant latex paint for high-quality interior finishes. This paint impresses with its high opacity and a sophisticated matt finish. This makes it particularly suitable for painting over smooth and textured surfaces, glass fibre, textured and embossed wallpapers. Thanks to its high durability, the paint is ideal for high-traffic areas. The even finish ensures well-maintained, long-lasting walls and a modern, high-quality look for any room.

- For hard-wearing interior coatings
- High opacity
- Contrast ratio class 2 with a yield of 6 m²/l
- Wet abrasion resistance class 2 according to DIN EN 13300
- Gloss level G3 matt
- Free from solvents, plasticisers and fogging-active substances
- airless sprayable

Area of application

Matt latex paint for interior walls and ceilings.

Preparation

For all mineral substrates (such as concrete, masonry, levelling compounds, cement, gypsum and lime plaster), woodchip wallpaper, glass fibre and other paintable wallpapers and wall coverings, plasterboard and other drywall panels, as well as firmly adhering emulsion paint finishes. The surface must be dry, clean, sound, and free from dust and grease. Remove loose material, old wallpaper and poorly adhering paint from the surface. Prime highly absorbent, sandy and chalky surfaces with baufan Tiefgrund LF. Repair cracks, holes and uneven areas with a suitable baufan filler.

Processing

Stir well before use and apply with a roller, brush, paintbrush, flat brush or suitable spray gun. For the primer coat, the paint may be thinned with a maximum of 5 per cent water. Apply the top coat undiluted once the first coat has dried thoroughly. When coating larger areas, work wet-on-wet to avoid brush marks. Clean tools with water immediately after use.

Drying time:
approx. 5 hours under normal conditions (+20 °C, 65% rel. humidity, moderately absorbent substrate); drying time will be correspondingly longer under unfavourable conditions.

Tinting:
With a maximum of 10% universal tinting concentrates or solid-colour and tinting paint.

Notes on airless spray application:
Spray angle: 50°
Nozzle: 0.023 – 0.027
Spray pressure: 120 – 180 bar

Consumption

Smooth surfaces/fine-grained render → from 150 ml/m²
Determine the exact consumption by carrying out a test application on the surface.

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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.

Storage
Store the container tightly sealed in a cool place, but away from frost.

Notes
Application temperature:
+5 °C to +30 °C for the product, ambient air and substrate

Keep out of the reach of children. Cover surfaces not to be painted. When spraying, use a combined A2/P2 filter. Ensure adequate ventilation during application and drying. Avoid eating, drinking and smoking whilst using the paint. Avoid contact with the eyes and skin. In case of contact with the eyes or skin, rinse immediately and thoroughly with water. Do not allow the product to enter the sewer system, watercourses or the ground.

Please refer to the safety data sheet for safety-related information. Up-to-date safety data sheets are available on our website www.baufan.de.

EU VOC limit value for this product (Cat.: A/a, Wb) = 30 g/l (2010). Maximum VOC content of this product: 1 g/l.

Disposal:
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 waste code 08 01 12.

GISCODE for coating materials: BSW20

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