949 Epoca Marble

Precious matt lime press technology for interiors

Material description

Material type:
Jaeger Epoca Marble is a modern lime pressing technique based on high-quality, long-matured marble lime and natural earth in various shades with mineral pigments.

Intended use:
Jaeger Epoca marble produces a naturally marbled effect. The silky mineral surface creates a Mediterranean lifestyle. Depending on the finish, the surface can be given a matt or satin finish. When finished with antique soap, a marble-like sheen can be achieved (antique technique).

Properties:

- with natural slaked lime
- Efficient and easy to process
- does not tear
- incombustible
- environmentally friendly
- Breathable surface
- very good water vapor diffusion (410g/m² in 24 hours (DIN 53122), μ=50, Sd=0.04 m).

The high pH value provides natural fungicidal protection.

Color shades:

Order no:	**Color shade:**
949 0800	white
949 ...	according to color chart

Gloss level:
matt - silk matt - depending on the finish

Consumption:
Depending on the layer thickness, approx. 500 - 600 g / m^2 (depending on the substrate)

Density:
approx. 1.7 g/ml, depending on color shade

Packaging:
5 kg, 10 kg

Dilution:
adjusted ready for use

Storage:
Store in a cool, dry place in the well-sealed original container. Protect from frost.

Technical application notes

Working method:

1. substrate preparation:
Clean the surface carefully and remove loose parts. Clean highly absorbent substrates with Consolidate crowns® Hydrosol Deep Primer 307. Prime smooth surfaces with Jaeger Iso Mineral Primer.

2. smoothing technique:
Apply Jaeger Epoca Marble with a stainless steel trowel (Venetian smoothing trowel) undiluted in 2 thin coats without directional movement. Allow a drying time of 12 hours between the individual coats. After the first coat, remove any burrs or sand finely. A matt surface is obtained without finishing. If a silk matt sheen is desired, the surface can be reworked immediately after drying by pressing with the Jaeger smoothing trowel.

3. soaping and polishing:
To protect the surface and as a polishing aid, apply 1 - 2x Jaeger Antique Soap 985 thinly with a trowel / brush depending on the desired effect. Rub off excess material with a cotton cloth immediately after application.

Coloring: The antique soap can be colored with max. 3% Jaeger mineral color concentrate for a concrete look, for example.

The antique soap increases the gloss level and the color tones become more intense.

Processing conditions: During the entire processing and drying time, the material, substrate and air temperature must not fall below 8°C and not exceed 30°C. The air humidity should be between 30% RH and 75% RH during the entire time.

Labeling

Declaration of ingredients: Mineral fillers and pigments, lime putty, marble powder, additives

Waste code: 080111 **Giscode:** No classification

Disposal: Only dispose of completely empty containers for recycling. Hardened residues can be disposed of with the residual waste. Liquid paint residues must be disposed of via the hazardous waste collection points or approved disposal companies.

Other: The accident prevention regulations of BG Chemie "Processing of coating materials (VBG 23) and the "Technical Rules for Hazardous Substances (TRGS) 507" must be observed.

Remove food from the relevant rooms during processing and the drying time.

Further information can be found in the EC safety data sheet.

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PAUL JAEGER GMBH & CO. KG• Siemensstrasse 6• 71696 Möglingen• Phone +49 7141-24 44-0• Fax +49 7141-24 44 55• info@jaegerlacke.de •www.jaegerlacke.de
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