Jaeger Antique Soap 985

Wax soap for finishing lime / techniques

Material description

Material type: Wax soap made from bleached beeswax, free from oils (Punic wax)

Intended use: For decorative finishing and as a polishing aid for plaster and filler techniques such as Jaeger Antiqua, Stucco Veneziano, Stucco Romano, Epoca Marble indoors. Not for wet / damp rooms.

Properties:

- Antique effect for lime putty techniques
- protects the surface
- insoluble in water after drying
- Increases color brilliance and color depth

Color shades:

Order no:	**Color shade:**
985 0000	colorless

Consumption: approx. 30 - 50 ml / m² on smooth substrates, approx. 80 - 100 g/m² on plaster and coarse filler techniques, depending on the absorbency and porosity of the substrate

Packaging: 1 kg

Dilution: set ready for use, otherwise with water

Storage: Store in a cool and dry place. Shelf life 1 year in unopened original container. Protect from frost.

Technical application notes

On plaster substrates	1 - 2x	Apply thinly with a trowel / brush depending on the desired effect. Rub off excess material with a cotton cloth immediately after application.
On smoothing trowel techniques	1 - 2 x	Apply thinly with a Venetian smoothing trowel depending on the desired effect. Immediately after application, rub off excess material with a cotton cloth and polish.
Coloring	3 % max.	The antique soap can be colored with max. 3% Jaeger mineral color concentrate for a concrete look, for example.

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.

Tool cleaning: Clean with water immediately after use.

Revision: The surface finished with antique soap can be reworked after sanding with P120 grit.

Labeling

Declaration of ingredients:	Bleached beeswax, ammonium tartrate, water		
Waste code:	080112	**Giscode:**	not applicable
Disposal:	Only dispose of completely empty containers for recycling. Hardened residues can be disposed of with the residual waste. Liquid residues must be disposed of via the pollutant collection points or approved disposal companies.		
Other:	Further information can be found in the EC safety data sheet.		

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