TECHNICAL DATA SHEET CERACAP CHIC

Water-repellent decorating wax



CARATTERISTICHE

CERACAP CHIC is an aqueous emulsion of waxes and soaps. The careful balancing of the components makes this product particularly suitable for brightening and waterproofing interior walls treated with lime textured effects, Venetian spatula or any interior decoration, without changing the natural appearance of the substrate.

COMPOSITION **SPECIFICATION DATA**

Formulated product based on waxes and soaps in water emulsion.

Method Value 1000-1100 Specific weight Interno PF3 g/l Drying to the touch (25°C-65% Interno PF2 Max 2 h

U.R.)

SHELF LIFE

Touch-drying The product must be stored in its original tightly closed containers and is stable for at least 12 months, provided it is kept in rooms with a temperature of not less than +5°C and not more than +35°C.

USE

It is a product for overlaying interior decorative effects.

COLOUR RANGE

Neutral.

TOOLS

Sponge, soft cloth.

Polishing: dry microfibre or cotton cloth.

THINNING

Ready to use

COVERAGE

20-30 m²/l per coat

APPLICATION TEMPERATURE +5°C +30°C

APPLY

Wait until the surface to be treated is completely dry and proceed with the application of the product. After at least 10-15 minutes proceed with polishing

with a dry cloth.

SPECIFICATION ITEM

Formulated product based on water-repellent waxes and soaps in water emulsion to be applied over interior decorative effects with an average consumption of 40 ml/m².

ISTRUCTIONS

To carry out the work in a proper way, it is needed to strictly follow the instructions for the preparation of the surfaces contained in the CAP Arreghini Books. The specification data and technical information have been calculated at +23°C with relative ambient humidity of 65%. In different conditions the data and the time intervals between the two phases of the above reported coating system may vary.

This technical information is intended as a rough guide. However, because of the enormous variety of media and application conditions, it is essential to check the suitability of the product and test the effectiveness on a sample.