



LUX COTTO

Special wax in paste made with Brazilian carnauba wax and fine natural beeswax, for cotto and terracotta

APPLICATIONS

LUX COTTO is a wax in paste made with fine natural waxes, carried inside an organic solvent, for the care and protection of cotto and terracotta finishes. **LUX COTTO** is a valuable, very fine wax obtained by mixing the best Brazilian carnauba waxes and beeswaxes; in addition to maintain the natural shine of cotto surfaces, it ensures protection in time; it forms a protection against dirt and adds to the charm and beauty of these materials. The Virgin beeswax which is a precious ingredient and the turpentine oil extracted from pine buds, renders **LUX COTTO** a perfect wax that brings your floors back to life.

HOW TO USE

Dilution: The product must not be diluted.

Application: Apply LUX COTTO wax with a cloth, brush or flat brush. Perform the application so as to render it light and uniform for an efficient protection combined to colour uniformity. If lines are present, you can remove them with a cloth soaked with FEDERSOLV DW44. After 2-3 hours, apply the second coat of LUX COTTO wax. Dry and then polish with traditional means. LUX COTTO wax boasts among its main components, extremely pure beeswax that must be applied on the floor in small quantities to obtain the best result. LUX COTTO wax does not leave spots, it is resistant to humidity and dust (thanks to its water proofing characteristics) and therefore it

constitutes an actual nutrient for floors, an efficient protection against exterior factors and against aging.

COVERAGE

Approx. 6 litres for 100 s.mq. per coat.

PRECAUTIONS

During the winter, the wax in paste may thicken. Place the package nearby a heater or inside a double boiler to soften the product. Never heat up on free flames. Mix the product prior to use it.

WARNINGS

To refer to the MSDS available upon request.

PACKAGING

Can of 1 lt. Box of 12/24 pcs
Drum of 5 lt. Box of 6 pcs

HANDLING AND STORAGE

The product must be stored in the original containers, perfectly sealed, at a temperature between 0°C and 30°C and shielded from direct sunlight at ventilated area. In these conditions, the product has a self-life of 12 months of the date quoted in the delivery note. If the material has been stored for longer than its recommended self-life, it might still be suitable, but this has to be determined beforehand by performing quality checks on its application-related properties.

LIMITS OF

RESPONSIBILITY

We decline all responsibility for work and damage which might result from improper or incorrect use of the product or inadequate storage. The indications supplied with our product specifications and instructions for use are the results of accurate laboratory tests and experience in the field. However, as it is not possible to forward other evidence, when the products are used, these indications shall not be binding and do not imply liability on our part. As well as following good working practices, before applying the product we recommend you read the safety recommendations and the directions on the package.

For the best professional results, it is advised to test a small area first, for compatibility with the surface to treat and the desired effect. This preliminary testing is also useful to determine the consumption according to the characteristics of the material the product will be used for and to the type of processing.

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The company reserves the right to make any changes without notice.

PRODUCT FOR PROFESSIONAL USE