



TECHNICAL DATA SHEET

MONOCERA

(PASTE)

UNI EN ISO 9001:2008 Quality System Certified Company

PASTE WAX for MARBLES, GRANITES, NATURAL STONES

Solvent-based paste wax. The basic version is white neutral colour, but black, green, yellow and red are also available. Recommended for all types natural stone of high, medium and low porosity and absorption Creates waterproofing and reviving, hides light imperfections and enhances the veins so get the stones more beautiful without to change the natural appearance. The paste formula makes measuring and application easy, even on small areas (tables, gravestones, vases, thresholds, etc.). Contains hard waxes that make polished surfaces even shinier.

FUNCTION

SOLVENT-BASED PASTE WAX

LINE

PROTECTION

PROFESSIONAL and HOUSE

INDICATION

FOR ALL SURFACES TO BE PROTECTED BY A WAX COATING

MATERIALS

AL KIND OF POROUS SURFACE: MARBLE, GRANITE, NATURAL and ARTIFICIAL STONES

HOW TO USE

Spread evenly over the surface with a clean cotton rag, stroking to allow the penetration. Wait several minutes to allow to dry. After drying, to obtain a very high shine grade polish with a clean rag or buffing machine.

TEST

On a small surface effect always a preliminary test to determine comsumption, drying time and, after drying, the aesthetic result and the shine grade effectively obtained.

COMPOSITION

MIXTURE OF WAXES AND ORGANIC SOLVENTS

TECHNICAL INFO

Solvent evaporation: 5 to 15 minutes (depending on environmental condition: temperature, humidity, ventilation etc.) Consumption varies according to the material porosity and the shine grade, and generally ranges from 70 to 150 g/m².

NOTE

Solvent-based product: flammable. Wear impermeable gloves and apply in well ventilated areas. Keep out from the reach of children. For more information about safety, see the product label or the Material Safety Data Sheet. Synergic compound of different waxes. Provides a thin coating that adheres well to the surface and can be polished.

IMPORTANT

Apply only on clean and dry surfaces.

PACKAGING

11.

LIMITATION OF LIABILITY

The data provided derive from published information or from our own laboratory tests. The information provided here should be considered as a guideline and not as any form of performance guarantee. Since the application of the product is beyond the control of the manufacturer or supplier, our liability for defective products, when verified, is limited to refund of the purchase price.

A PRELIMINARY TEST IN A SMALL, HIDDEN, AREA IS RECOMMENDED BEFORE THE APPLICATION