





## **PROFESSIONAL LIQUID WAX**

MONOCERA is a liquid solvent-based formula composed of a mixture of rich waxes. Especially recommended for polishing marble, granite, and natural stone.

MONOCERA does not leave rings or halos or marks on the surface, repels moisture, prevents the accumulation of dust and clean without corroding; cleans without affecting the treated materials. Due to the solvents in this formula, just a single application removes every trace of light dirt while creating a brilliant, protective waxy film.

## **FUNCTION**

POLISHING LIQUID WAX, SOLVENT-BASED

#### LINE

PROTECTION

PROFESSIONAL

#### **INDICATION**

FOR ALL SURFACES TO BE PROTECTED BY A WAXY LAYER

## MATERIALS

Recommended for all types of surfaces, even porous

#### **HOW TO USE**

Spread evenly over surface with a clean cotton rag, stroking to allow for penetration. After some minutes, to have a very high shining grade, polish with a clean rag or with a buffing machine

#### TEST

On a small surface always effect 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 INFORMATION**

Solvents evaporation time: 5 to 20 minutes (depending on the environment condition such as: temperature, humidity, ventilation, etc.)

ESTIMATED CONSUMPTION: 100 to 200 g/m<sup>2</sup> (depending on material porosity)

# NOTE

Synergic compound of different waxes. Creates a thin layer that adheres well to surface and can be polished.

#### ATTENTION

Solvent-based product: flammable. Wear impermeable gloves and apply in well ventilated areas. Keep out from the reach of children. For more information, see product label or the Material Safety Data Sheet.

#### **IMPORTANT**

For a product having always the optimum fluidity for a perfect penetration into the material, it is suggested the store at temperature between  $18^{\circ}C$  ( $64.4^{\circ}F$ ) and  $23^{\circ}C$  ( $73.4^{\circ}F$ ) and it is also suggested to apply the product with a room temperature not lower than  $18^{\circ}C$ .

On the surface it remains a thin layer well adhering and easy to polish. Apply always on clean and dry surfaces

# PACKAGING

1 L., 5 L., 10 L.

**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