

# SOLID WAX

Easy-application solid wax paste to polish walls and tops made of natural stone



**SOLID WAX** is a fast-drying, solvent-based solid wax to polish and restore surfaces without foot traffic, such as walls, tops and work surfaces.

Its formula, containing top-quality paraffin, gives an excellent shine to the surfaces on which it is used and at the same time, it enhances the tone and look.

**SOLID WAX** also stands out for its quick, easy application, thanks to its fast-drying action. A surface treated with **SOLID WAX** is also protected against water and stain penetration, thanks to its water- and oil-repellence, which also make successive cleaning and maintenance operations easier.

**SOLID WAX** is generally used on natural stone surfaces but it can also be used on cotto, terracotta, cement agglomerates, cementine and terrazzo tiles.

## CHARACTERISTICS AND BENEFITS

- ✓ Brings out the **shine** on the treated material
- ✓ Contains **top-quality** paraffin
- ✓ **Quick and easy** application
- ✓ **Increases** surface shine
- ✓ Leaves the surface with excellent **water repellence**
- ✓ **Makes** surface **maintenance easier**
- ✓ **Will not yellow** over time
- ✓ **Fast drying**
- ✓ **Effective stain protection**

## USES

Product **suitable** for indoor and outdoor use.

**Suitable** for use on: Marble-cement agglomerate, Slate, Basaltina - Lava stone, Cementina, Clinker, Cotto, Granite, Limestone, Marble, Quartzite, Terracotta, Travertine

## COVERAGE

20/25 m<sup>2</sup>/l

## APPLICATION EQUIPMENT

**Product application:**

Cloth, Spatula, Brush

**Product polishing**

Orbital or flexible polisher, arm polishing machine,



## Waxes and Finishes

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### APPLICATION STEPS

#### Preparing and cleaning the surface

1. Carefully clean the surface, making sure to remove any dust or dirt present.
2. Never apply SOLID WAX to wet or damp surfaces.
3. To boost product penetration, we recommend warming the surface being treated.
4. Any adjacent surfaces not being treated with the product must be protected.

#### Application

5. Apply an even coat of product to a clean, dry surface with a spatula or a dry cloth, taking care to create the most even layer to cover the whole surface.

6. 5-10 minutes later but in any case on the completely dry layer of the product, proceed to polish the surface. This operation can be carried out manually on small surfaces, using a wool-cotton cloth, white or wire wool pad. In case of larger areas, we recommend using a tool such as the orbital or flexible polisher or arm polishing machine, complete with white, felt or lambskin pad, or wire wool. Work the surface, brushing or polishing until all excess has been removed and the end result is both even and polished.

#### Drying time

The product is fast drying and in any case, no more than 5-10 hours from application.

### COMPLEMENTARY CLEANING AND MAINTENANCE PRODUCTS

- For de-waxing a surface treated with SOLID WAX, we recommend: DEC 21 and/or DECERA P

### INSTRUCTIONS AND GUIDELINES

- Never apply the product to wet or damp surfaces.
- When applying to recently laid or grouted surfaces, wait for the adhesive or grout to cure completely.
- Before applying the product to the whole surface, it is advisable to test a small, unexposed area or unused piece to check its suitability for use.

### EQUIPMENT CLEANING

At the end of application, the equipment used can be cleaned using white spirit.

### SAFETY

When applying the product, always use suitable personal protective equipment and carefully follow the instructions on the product safety data sheet.

### STORAGE

Keep the container tightly closed and store in a cool, dry place.

### SHELF LIFE

24 months in the original, sealed packaging, stored in a cool, dry place.

### PACKAGING

- 1 l bottles - 12 bottles per box
- 5 l cans - 4 cans per box





**PHYSICAL-TECHNICAL DATA**

Aspect::	Paste-like emulsion
Colour:	Matt or transparent (depending on the storage temperature)
Odour:	Solvent
Specific Gravity at 20°C	1520 ± 20 g/l
Flash Point (ASTM D 56)	N.R.

**HAZARD IDENTIFICATION**



H225	Highly flammable liquid and vapour.
H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H319	Causes serious eye irritation.
H336	May cause drowsiness or dizziness.
H351	Suspected of causing cancer.
H411	Toxic to aquatic life with long lasting effects.
EUH066	Repeated exposure may cause skin dryness or cracking.
P210	Keep away from heat/sparks/open flames/hot surfaces. — No smoking.
P233	Keep container tightly closed.
P240	Ground/bond container and receiving equipment.
P241	Use explosion-proof electrical/ventilating/lighting/.../equipment.
P242	Use only non-sparking tools.
P243	Take precautionary measures against static discharge.

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Version 3.0 – 25/11/2016

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The information in this data sheet is based on our wide experience in technical and operational research. In any case you should always make a preliminary test to verify the suitability of the product for the intended use and the type of material on which it will be applied. The information and the suggestions can't be construed as a commitment or result in our responsibility as the conditions and method of use of the product cannot be controlled by us. Therefore Faber Chimica Srl disclaims any liability with regard to the use of such data and suggestions.

