

WAX FOR WATER-BASED PLASTER



Description

WAX FOR WATER-BASED PLASTER is a blend of white waxes, that offers an excellent gloss finish to surfaces, does not allow respiration and does not give bad odours. The product is neutral in colour and only slightly accentuates the original colour of the treated surface.

Characteristics

Does not yellow over time, facilitates maintenance and cleaning of the surface, protecting it from dirt, from splashes of water and from aging.

- Appearance : semi-dense - creamy – white colour
- Odour : characteristic of wax
- Density : 0.925 g / lt.

Composition

Formulated with high-quality waxes, mixed and saponified with a low percentage of de-aromatised thinner.

Surfaces

Plaster, marmorino and paint. Can be used on all surfaces that are suitable for waxing.

The surface to be treated must be clean, dry, without flaking, exempt from humidity and salts and without traces of oils or greasy substances.

Preparation of the mixture

WAX FOR WATER-BASED PLASTER is ready to use but in the case of dilution, we recommend to use clean water which will facilitate application.

Application

Apply on dry surfaces with a spatula, brush or simply with a damp cloth, without applying too much wax and eliminating any excess.

When the product is in the drying phase (15/30 minutes) if the room temperature is warm and dry, longer if cold and humid, polish by using a soft cloth, preferably woollen, the heat produced by rubbing helps to fix the wax to the surface.

Apply preferably at a temperature between 15°- 30° C.

Because the product is highly concentrated, it is advisable to apply in small quantities to avoid the formation of stains.

Consumption

WAX FOR WATER-BASED PLASTER covers a surface of about 10 - 14 m²/lt. The yield is indicative and can vary according to the way it is applied and the level of absorption of the surface to be treated.

Packaging and storage

Plastic buckets of 1 or 5 lt.

WAX FOR WATER-BASED PLASTER should be stored in the original containers which should be well sealed. It maintains its technical properties for 12 months if kept properly in a dry and cool place without the possibility of freezing.

Room temperature should be between a minimum of +5°C and maximum of +30°C.

Health and safety regulations

Ventilate during application.

Avoid contact with the skin and eyes, in the case of contact, wash immediately and abundantly with water.

Keep out of the reach of children.

For further information consult the health and safety sheet.

Disposal

Dispose of the product according to local regulations. Empty containers must be re-cycled.

Date : 27/09/19

The advice and indications given above are based on our experience and are of an informative nature and do not bind us to any responsibility. The application of the product takes place without our direct control, the user therefore takes all responsibility for any consequence of use. Our technical assistance team is available for any further information that might be necessary.