

METAL WAX

D016 *LIME FINISHES METALLIC TOPCOAT*



DESCRIPTION

METAL WAX is a water based decorative topcoat suitable for smooth lime based finishes (Venetian plasters and Marmorino of all grain size).

METAL WAX is based on genuine bee's wax, Marseille's soap, emollients, and extra fine metallic powder. It's available in 4 different colors:

- **ORO GOLD**
- **ARGENTO SILVER** (tintable)
- **RAME COPPER**
- **BRONZO BRONZE**

METAL WAX is suitable as a top-coat of internal surfaces.

APPLICATION

METAL WAX is ready-to-use. **Mix well before use.**

48 hours after the application of the lime based finish, apply one coat of **METAL WAX** with a soft sponge, in circular moves and small areas at a time (1 m²), until the surface doesn't absorb anymore. Then, remove the excess.

After about 30 minutes (in case the temperature is over 30°C even less), polish the surface with a clean non-woven fabric cloth or a mechanical polisher.

ENVIRONMENTAL CONDITIONS

During application, the environmental temperature has to be between +10°C and +30°C (+50°F and +95°F) while relative humidity has to be less than 85%, even after 24 hours after application.

STORAGE

METAL WAX maintains its properties in storage for 12 months if protected from excessive heat and cold. Storage temperature must be between +5°C and +30°C.

KEEP FROM FREEZING.

SAFETY GUIDELINES

Avoid contact with skin and eyes. If contact occurs, rinse thoroughly with water. For further information, consult the MSDS.

DISPOSAL

The material has to be disposed in agreement with local regulation. Empty plastic containers are recyclable or to be sent to recycling plants.

METAL WAX TECHNICAL TABLE

Aspect	liquid
Color	metallic
Packaging	1kg – 2.2lb net
Application tools	soft sponge and non-woven fabric cloth
Specific weight	1.00 ± 0.05 Kg/l
Theoretical yield	approx. 20 - 25m ² (215-270ft ²) with a 1lk-2.2lb applied on to a smooth plaster
Touch dry	6 hours at 20°C temperature
Dry to handle	48 hours at 20°C temperature
PH after 30 days	11.0 ± 0.5
VOC	<30g/l wall paint and subcategory L max value UE2010: 30g/l
HS CODE	3209.10.0000