**DESCRIPTION**

Metallic waxes are a particular cream protective for lime-based mineral finishes for all the Marmorini.

Made with beeswax, soap, emollients, special additives and fine powder pearlescent metallic SILVER, GOLD or COPPER.

Meytallic waxes are used as protection and beautification of interior wall surfaces.

# applicaTION

**The product is ready to use. Mix well just before using.**

Allow the surface to be treated for a minimum of 48 hours.

Spread the wax with a soft sponge, taking a surface portions, continuing in drafting up to rejection.

Then remove with a cloth in the wax left on the surface.

After about 30/60 minutes and not more than the 2/3 hours to proceed to the polishing cloth with TNT (tissue-non-tissue), or by means of a mechanical polisher headphone.

# STORAGE

The product maintains its properties for a period of 48 months if protected from excessive heat and cold.

Storage temperature must be included between **+5°C** and **+25°C. Protect from frost.**

# SAFETY GUIDELINES

Avoid contact with skin and eyes. If contact occurs, rinse thoroughly with water.

For more information consult the safety sheet.

# DIPOSAL

The product must be disposed in agreement with current regulations.

Empty containers to be sent to recycling plants.

# TECHNICAL SPECIFICATIONS

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| --- | --- |
| **Aspect applied** | Thick cream |
| **Color** | Silver or Gold or Copper |
| **Packaging** |  500 g. |
| **Tools for the application** | Cloth- TNT |
| **Specific weight** | 1,00 ± 0,05 kg/l |
| **Theoretical yield** | 30 ÷ 50 g/mq |
| **PH** | 11 ± 0,5 |
| **Infiammability** | Not inflammable |
| **Application temperature** | Minimum temperature +10°C - Maximum temperature +30°C |
| **Dry to the touch** | 3 hours with environmental temperature a 20°C |
| **Dry in depth** | 48 hours with environmental temperature a 20°C |