

EFFETTO CERATO

SCHEDA TECNICA

Revisione : 29/03/2023

Prodotto: **Effetto cerato**
Categoria: Linea Impero
Azienda: Loggia

General Characteristics

Glaze based on acrylic resins, with liquid wax additive to create an aging and protection effect. With the Waxed Effect it is possible to obtain shaded finishes of high chromatic and tactile value.

Application

Interior decoration, such as halls and rooms where you want to create an elegant but sober atmosphere.

Media Preparation



Before applying the wax effect, it is necessary to adequately prepare the surface using powder or paste fillers (such as FLYSTUK), then smoothed with abrasive paper (a grit type P120 is recommended) after approximately 12 hours from the end of the 'application. After sanding, proceeding with the eventual elimination of dirt and dust, apply a coat of FISSAMUR vinyl fixative diluted with water in the ratio 1:1 / 1:4. 4-5 hours after applying the fixative, apply 2 coats of Vinyl Primer using a roller, spaced about 5-6 hours apart. The Primer must be white or the same tone of color that was chosen for the Waxed Effect, but with a lower degree of intensity.



Application Methods



Spalter or Plafoncino: Ready to use. Eventually add enough water to obtain a softer effect.

Approximately 12 hours after applying the Primer, proceed with the application of the wax effect by crossing the brushstrokes one over the other until the surface is complete.

Warnings: Depending on the formulation characteristics, the wax effect product is applicable only for internal environments.

| | | |
|-----------------------------------|-----------|-------------|
| Application temperature: | +5 ÷ +35 | °C |
| Relative humidity of application: | <85% | |
| Recommended thickness: | 35 ÷ 50 | µm per coat |
| Dust dry: | 4 ÷ 6 | h |
| Repaintable after: | 12 | h |
| Deep dry: | 24 | h |
| Tool cleaning: | con acqua | |

Painting:



The product can be colored with the tintometric systems of the L'ANGELO and L'ANGELO OX lines, as well as with the universal colorants available on the market.

It is advisable to mix different manufacturing batches of the same color together to avoid possible differences in tone during application.

| | | |
|--------------------|------------------|-------------------|
| Specific weight: | 0,95 ÷ 1,05 | Kg/l |
| Viscosity: | | cPs |
| pH: | 7-8 | |
| Solid in weight: | 25% | |
| Theoretical yield: | 7 – 8 | m ² /l |
| Color: | Color folder | |
| Appearance: | Semi-gloss waxed | |
| Packs | 0,75 - 4 – 14 | l |

Storage:



The unopened product, stored intact in a dry and cool place, has a storage life of not less than 24 months.

After use carefully close the package and store it upside down.



Minimum storage temperature: + 5 ° C

Maximum storage temperature: + 30 ° C

Safety Precautions:

For all information relating to the handling of the product as well as its correct disposal, please refer to the Safety Data Sheet.

Warnings

The information contained in this sheet is provided to the best of our technical knowledge. However, these indications and suggestions cannot have the value of a guarantee for the applicator, since the conditions of use of the product are beyond our direct control. It is therefore advisable to ascertain the suitability of the product for the specific case with preliminary tests.

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