

# **MOQUETTE ARGENTO**

## SCHEDA TECNICA

Revisione : 29/03/2023

Prodotto: **Moquette Argento** Categoria: Linea Impero Azienda: Loggia

### **General Features**

Charming coating with satin pearlescence for floors, walls and attics. For fine finishes for both ancient and modern environments.

#### <u>Use</u>

Indicated for the decoration of interiors, of artistically interesting ancient or modern buildings, precisely because of its elegance and refinement.

## **Preparation**

#### For floors with bricks, marble, tiles, pottery



If present dirt, oil or non-stick product stains, act on the surface mechanically or with specific detergents and make sure they are perfectly neutralized before proceeding to the following steps. Apply 2-3 coats of STUCCO P3D FLOOR in order to cover the joints.

Critical floors and / or with large joints (3-4 mm) or in case of traces for systems: a fiber mesh must be inserted when applying the first coat of STUCCO P3D FLOOR, after 6-8 hours sand with abrasive paper 80/100 and apply a coat of PRIMER P3D FLOOR.,

Wait 1-2 hours and apply a coat or two of PRIMAMOQUETTE

#### For concrete floors

Before starting the work, make sure that a vapor barrier is provided and this to avoid rising damp. In case of doubt, carry out a measurement of the humidity in the floor which must not exceed 3%. If present dirt, oil or non-stick product stains, act on the support mechanically or with the specific detergents and finally make sure they are perfectly neutralized before proceeding to the following steps.

Apply a coat of PRIMER 3D FLOOR.

Wait 1-2 hours and apply a coat of PRIMAMOQUETTE

#### For deteriorated concrete floors

In case of using a mortar for heavily deteriorated parts (cracks and fissures) it must be inserted a fiber mesh when applying the first coat of STUCCO P3D FLOOR and then during the other 2nd/3rd coats

Apply PRIMER 3D FLOOR.

Wait 1-2 hours and apply a coat or two of PRIMAMOQUETTE

#### For walls

Proceed with an adequate preparation of the surface by means of smoothing powders or pastes (such as FLYSTUK); 12 hours after having applied the compound, smooth the substrate with sandpaper (a P150 grain type is recommended). After sanding, remove the dirt and dust, apply a coat of PRIMER FLOOR and, after 1-2 hours, one or two coats of PRIMAMOQUETTE.

In case of tiled walls, proceed as described for floors

## **Application Methods**



Stainless steel spatulas: Ready to use CATALYZED 10% with Moquette hardener

After that PRIMAMOQUETTE has dried, apply the first coat of Moquette with a steel trowel evenly smoothing the product in various directions.

After 4 - 6

After 4 - 6 hours apply the second coat in the same way

After 24 hours apply two coats of glossy or opaque polyurethane clearcoat.



It is possible to apply 2K CRISTALLO LUCIDO with a trowel for a wet effect (see the technical data sheet) .

Temperature of application:	+5 ÷ +35	°C
Relative humidity of application:	< 85%	
Recommended thickness:	0,5 ÷ 1	µm per hand
Dust dry:	2	h
Repaintable afterwards:	4-6	h
Dry in depth:	24	h
Tools cleaning:	with water	

## Painting:



The product can be colored with the tinting systems of the MAXXI and L'ANGELO OX lines.

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

Specific weight:	1,18 ÷ 1,2	Kg/l
Viscosity:	8000	cPs
pH:	7-8	
Solid in weight:	72%	
Theoretical yield:	3,5 ( two coats )	mq/Kg
Colour:	Folder colors	
Aspect:	gold/silver	
Packaging:	0,75- 2,5 -12	lt

## 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.

## <u>Avvertenze</u>

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 verify the suitability of the product for the specific case with preliminary tests.

## Loggia Industria Vernici S.r.I. Via Colle d'Alba di Levante – 04016 B.go S. Donato - Sabaudia (LT) – ITALY

Tel. (+39) 0773 562212, Fax (+39) 0773 562034. www.loggia.it, E-mail commerciale@loggia.it.

#### BVQI certified company for the quality system UNI EN ISO 9001-2000.