

KYMERA TURCHESE VERDE RAME

SCHEDA TECNICA

Revisione : 11/01/2023

Prodotto: **Kymera Turchese verde Rame**

Categoria: Linea Impero

Azienda: Example

General Characteristics

Decorative coating with oxidized effect that faithfully reproduces the extremely realistic aesthetic effect of metals naturally oxidized by atmospheric agents. Decorative effect can be achieved by using Kymera bases.

Application

Suitable for interior finishing of artistically interesting old or modern buildings, precisely because of its elegance and sophistication.

Media Preparation



Smooth effect

New Interior Surfaces: the surface need to be dry and cured - no less than 4 weeks for civil plasters and 2 weeks for ready-mixed plasters. Prepare the surface with powder or paste fillers (like Flystuk). After sanding, proceed with the application of Fissacril diluted with water in a ratio of 1: 1/1: 3. After 4-5 hours of application of the fixative, apply 2 coats of UNIVERSAL PRIMER OR MAXI FOND with a roller.



Interior painted surfaces: Remove all traces of mildew by brushing away efflorescence. Then disinfect with a layer of MUFFACID. Remove flaking residue of old paint and, if necessary, fill and smooth imperfections with FLYSTUK; sand and clean, then apply a layer of FISSACRIL insulation and after 4 to 6 hours proceed with the application of the finish as above.



Material effect

Apply Marmo Romano or Infinito products following the instructions given on the product data sheets.

Application of the TURQUOISE GREEN / COPPER GREEN effect

After complete drying of the base, apply a first coat of Kimera base (turquoise or verdigris) using a brush, roller or sponge. Wait about 3-4 hours and apply a second coat of Kimera. After having dried the Kimera for about 2-3 hours, apply the specific activator for TURQUOISE / VERDERAME with a sponge. Leave to act for 12 hours and apply the second coat of the specific TURQUOISE / VERDERAME activator. If you want a more intense oxidized effect, apply a third coat of Kymera activator 2-3 hours after the second coat.

After 24 hours, wash the surface with a damp cloth. Then apply the Kimera transp finish with a brush or roller (see technical sheet)

Application Methods



Roller brush and sponge: The product is ready to use. Dilute at most with 5% water for the first and second coat.

Warnings: Protect all surfaces not interested by the application. Accidental contact of Kymera Activator with metal surfaces may cause oxidation. The accidental contact of Kymera with absorbent supports (stones, marble, plaster, etc.) generates the appearance of stains that are difficult to remove.

Application temperature:	+5 ÷ +35	°C
Relative humidity of application:	< 85%	
Recommended thickness:	50 ÷ 100	µm per coat
Dust dry:	0,5	h
Repaintable after:	12	h
Deep dry:	24	h
Tool cleaning:	water	

Specific weight:	1,25 ÷ 1,30	Kg/l
Viscosity:	10.000 ÷ 12.000	cPs
pH:	7-8	
Solid in weight:	73%	
Theoretical yield:	10-12	mq/l
Theoretical yield activator	12-14	mq/l
Color:	matt	
Packaging:	1 – 2,5 - 4	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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