COCCIOPESTO

D045 LIME-BASED POWDER COATING

DESCRIPTION

COCCIOPESTO is a premixed plaster composed of cocciopesto, white hydraulic lime, selected aggregate and additives necessary for good workability of the product.

COCCIOPESTO has good elastic qualities and low shrinkage which allows the use of the product in restoration and remediation works. Thanks to its particular breathability and good mechanical resistance, it is mainly used on buildings of historical and architectural importance.

COCCIOPESTO is provided in natural pinkish red color.

SURFACE PREPARATION		
SURFACE	PREPARATION TIPS	
Civil plasters	1 coat of MINERAL PRIMER or DOC PRIMER	
Old plaster	Sandpaper + 1 coat of MINERAL PRIMER or DOC PRIMER	
Tempera	Sandpaper + 1 coat of MINERAL PRIMER or DOC PRIMER	
Breathable paint	Sandpaper + 1 coat of MINERAL PRIMER or DOC PRIMER	
MDF	1 coat of MINERAL PRIMER or DOC PRIMER	
Plasterboard	1 coat of MINERAL PRIMER or DOC PRIMER	
Concrete	1 strato di MINERAL PRIMER O DOC PRIMER	
Glossy lime	Sandpaper + 1 coat of MINERAL PRIMER or	
base	DOC PRIMER	
Washable paint	1 coat of MINERAL PRIMER or DOC PRIMER	
Acrylic decorative paint	1 coat of MINERAL PRIMER or DOC PRIMER	

APPLICATION

COCCIOPESTO is prepared by adding water (0.25 L/kg) and mixing by hand or with an electric whisk, for a not excessive time until obtaining a homogeneous mixture.

Apply a generous amount of **COCCIOPESTO** with a stainless steel trowel over the entire surface, subsequently leveling with a plastic or steel trowel.

Once the first layer is dry, apply a second coat of **COCCIOPESTO** always using the stainless steel trowel, taking care to work the still wet product immediately afterwards with a sponge or PVC trowel depending on the desired result.

The information provided is based on our experience and technical and scientific knowledge; however, we cannot be held responsible for the results obtained by using these products, as the conditions of application are beyond our control. It is recommended to always ensure that the product is suitable for each specific use.



ENVIRONMENTAL CONDITIONS

During application, the ambient temperature must be between +7°C and +30°C while the relative humidity must be less than 85%, even 24 hours after application.

STORAGE

COCCIOPESTO maintains its properties in storage for 24 months if protected from excessive heat and cold. The storage temperature must be between +5°C and +30°C. AVOID FREEZING.

SAFETY GUIDELINES

Avoid contact with skin and eyes. In case of contact, rinse thoroughly with water. For further information, see the safety data sheet.

DISPOSAL

The material must be disposed of in accordance with local regulations. Empty plastic containers are recyclable or sent to recycling plants.

TECHNICAL TABLE COCCIOPESTO

Aspect	textured
Packaging	"16 KG"
Application tools	stainless steel trowel, decorative tools, sponge
Specific weight	1,4 kg/lt
Theoretical yield	approx. 2,2kg/m ² 2 coats
Granulometric curve	0-1 mm
Touch dry	6 ore a 20°C
Carbonation time	130/60 days per mm of thickness
Overapplication	12 hours at 20°C
РН	12
Flammability	non-flammable - class MO

MTDS 045ENG 11/03/25