

ACRIL SILOX PRIMER



Acrylic siloxane - based primer paint

Good penetration and water repellency

Suitable for outdoor and indoor use



Prodotti Professionali

Description

« ACRIL SILOX PRIMER » is a pigmented and fixative stabilizing product, consisting of acrylic and siloxane resins in emulsion and various additives. Fundamental features of the binder are its being completely unsaponifiable, its strong penetrating and cementing power, its breathability, and its water repellency. This primer paint is therefore ideal for consolidating and smoothing out both old and new plasters that are crumbly and very absorbent. « ACRYL SILOX PRIMER » not only improves the features of the plaster, but also allows for better application of all wall coverings, promoting perfect adherence.

Use

This product is suitable for consolidating and smoothing out new and old plasters, concrete surfaces, old paintings, provided they are dry and well adherent. It not only improves the features of the plaster, but also allows for better application of all wall coverings, promoting perfect adherence.

Appearance of the film

Matt

Color

White - color chart

Components

1

Hardening

Physical hardening through evaporation of water and union of the polymer

Specific weight	1,570 gr / ml
Volume of solids	45,5%
VOC	15 gr/ litre
Minimum thickness	50 microns
Estimated yield	9,1 m ² / litre for a thickness of 50 microns
Flash point	Component A >113° C
Preparation of surfaces	Ensure that the surface is dry, that it has passed a curing time of 28 days and that its humidity is less than 10 %. Removing efflorescence or parts of old paintings that are peeling off by washing and brushing. Completely remove old coats of lime or tempera paint.
Preparation of the product	Mix the product before the use
Dilution	30 - 40 % with water
Environmental conditions	Ambient temperature: from + 5 to 35° C Temperature of the support: > 5° C Humidity: 0 - 75 % In order to prevent the formation of condensation, it is necessary that the temperature of the substrate is at least 3° C above the dew point. Avoid applications where there is surface condensation or direct sunlight.

Drying and hardening time

At 25° C and 65 % RH
35 - 45 minutes

Time of overpainting

4 - 5 hours

Application

Brush, roller

If you use the brush, you have to use nylon or natural bristle brushes.

If you use the roller, you have to use medium - haired rollers.

For the application, it is necessary to use the method of crossing coats.

Shelf life

1 year in a cool and dry place (max 40° C)

Packs

Lt. 14 - Lt. 5 - Lt. 2,5