

SUPER PAINT OPACO GREEN



Super matt water based painting

High yield

Complete washability



Code

0859

Description

Extrawashable paint for both inside and outside with high coverage and yield. VOC-0
Applicable on all type of surfaces prior to primer application.
Surface has final velvet appearance.

Use

Indicated for the treatment of surfaces both indoor and outdoor.
Applicable on new or old plaster, concrete, gesso, plasterboard, old paints or on absorbent mineral surfaces.

Appearance of the film

Matt

Color

White

Component

1

Hardening

Physical hardening by evaporation of water and coalescence of the polymer.

Specific weight	from 1,580 gr/ml
Volume of solids	40%
VOC	0 gr/ liter
Estimated yield	14-18 mq / liter
Flash point	Component A > 114°C
Temperature Resistance	Max 60°C
washability	> 10000 touches
Preparation of surfaces	New surfaces: New plaster or patching must be aged, clean, dry and without chalking. If mildew is present, treat the surface with a suitable restoring product. Remove any efflorescence by brushing or washing. Prime clean surfaces with acrylic fixative like IMPRIMITURA ACRILICA diluted 1 to 8 with water. For the exterior it is recommended a solvent-based fixative like PRIMER / P diluted at 20-25% with Synthetic Thinner Painted surfaces: Remove the painted parts in phase of flaking, in the case of lime-based or tempera paints provide for the total removal by washing and brushing.
Preparation of the product	Mix the product before use and add water Component A 100 Water: 1st coat max 55-65% 2nd coat max 40-55%

Environmental conditions

Room temperature: from + 8 to + 40°C
 Surface temperature: > of 10°C
 Humidity: 0 - 80 %
 To prevent the formation of condensation is necessary that the temperature of the substrate is at least 3 ° C above the dew point.

Precautions

- . Do not apply on wet or insufficiently aged substrates
- . Do not apply at temperatures below 10 ° C
- . Do not apply with greater than 85% humidity, in case of imminent rain and in the presence of wind.

Drying and hardening time

For thickness of 100 microns	10°C	20°C	30°C	
Dry to the touch	3	1	0,5	hours
Through drying	8	4	2	

Time of overpainting

Minimum (hours)	10°C	20°C	30°C
	8	4	2
Maximum	unlimited in the absence of contaminants		

Application

Brush, roller or spray
 For brush application, use nylon brushers or pure bristle brushes.
 For roller application using a medium-haired roller.
 For the application, use the method of crossed coats

Shelf life

2 years in a cool, dry place (max 40 ° C)

Packs

Comp A Lt. 14