

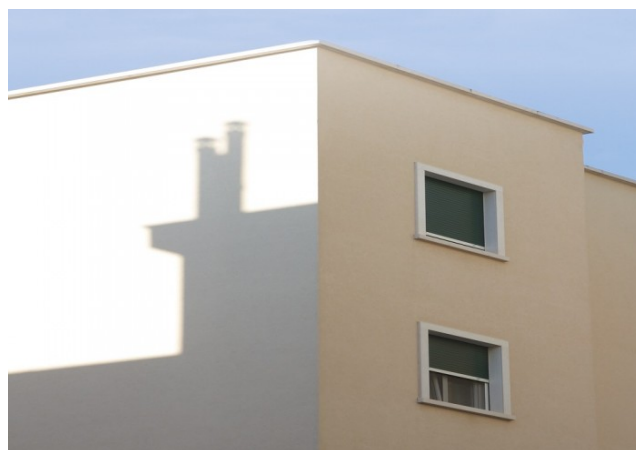
PRIMER ANTIMUFFA - ANTIALGHE



Acrylic primer

Good penetration

Mildew, fungi and algae resistant



Code

0613

Description

Impregnating resin based styrene - acrylic fortified with special additives with high power algae and mold.

Use

As support for the anchoring of subsequent layers of paint on new plaster or old, who are infested with molds: rooms with high humidity, north-facing walls. Also suitable for media of various kinds, as long as absorbent or old paints compact and adherent.

Appearance of the film

Translucent

Colour

Trasparent - Yellow - White - Black - Oxide Red

Component

1

Hardening

Physical evaporation and polymer's coalescence

Specific weight	1,01 gr/ml			
Volume of solids	26 %			
VOC	5 gr/ liter			
Minimum thickness	5 - 10 micron			
Estimated yield	26 mq / litro on substrates in the medium absorption			
Preparation of surfaces	New surfaces Make sure they are completely dry, in the presence of mold, treat the surfaces with suitable restorative. Remove efflorescence by washing and brushing, primed with acrylic mold fixative. Painted surfaces: Remove old paint or flaking; old lime paints must be removed by washing and brushing.			
Preparation of the product	Mix the paint before use and add water First application max 50%			
Environmental conditions	Room temperature: from + 5 to 40°C Substrate temperature: > di 10°C Humidity: 0 - 80 %			
curing time	For thickness 50 microns	10°C	20°C	30°C
	Touch dry after	1,5	1	0,5(hours)
	Dry to handle	3	2	1
Time for Overpainting	4 - 5 hours			

Application

Brush, roller
For brush application, use brushes made of nylon or pure bristle.
For roller application, use rollers medium hair.
For the paint application use the crossed hands method.

Shelf life

Two years in a cold dry place (max 40°C)

Packs

Comp A Lt. 20 Lt. 5 Lt. 1

