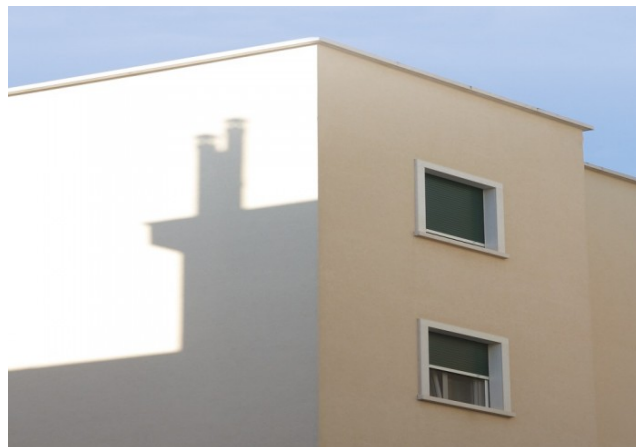


PRIMER AI SILICATI



Impregnating

Consolidation



Code

0606

Description

Potassium silicate modified with acrylic dispersion

Use

To use the consolidation and impregnation of wall surfaces prior to application of coatings silicate .
Suitable for lime plasters or equivalent advised of plaster and plasterboard, on old paint .

Appearance of the film

Matt

Component

1

Hardening

Fisico per evaporazione dell'acqua e coalescenza del polimero.

Specific weight

from 1,130 gr/ml

VOC

20 gr/ liter

Theoretical yield

8-9 sqm / liter of medium porosity media

Flash point

Component A > 114°C

**Surface preparation
Coatings :**

Make sure that the support has exceeded a curing time of 28 days and that the humidity is below 10%.
Remove efflorescence by washing and brushing .
Old paint must be totally removed .
Any alterations or leveling must be carried out with mortars compatible with the potassium silicate (premixed plasters , lime , cement).

Product Preparation:

mix the product before use and add water
Component A 100
water 100

Estimated yield

Ambient temperature : + 5 to 40 ° C
Substrate temperature : > 10 ° C
Humidity : 0-75 %
To prevent the formation of condensation it is necessary that the surface temperature is at least 3 ° C above the dew point.
Avoid application in the presence of excessive moisture or under the direct rays of the sun.

Drying and curing

	10 ° C	20 ° C	30 ° C
Touch dry after	5	1 .	5 hours
Hard Dry	24	12	6

Application

Brush , roller
For brush application use brushes made of nylon or pure bristle .
For roller application use a medium-haired roller .
For the application to use the method of crossed hands

Shelf life

1 year in a cool dry place (min 5 ° C max 35 ° C)

Packs

Lt. 20 Lt. 5 Lt. 1

