

## **Scheda Tecnica**

## **LUXURY**



Glossy textured finish based on water

High washability

It is suitable for internal and external spaces



Code 0905

Description Paint based on vynilversatic copolymers in aqueous dispersion. It is suitable for the rooms of hospitals, schools, and for all environments where a high standard of

cleanliness is required.

Use This product can be applied to old and new plasters based on hydraulic binders,

concrete, plaster and plasterboard surfaces. It is also used on old organic or inorganic paints, provided they are well adherent.

Avoid the application on wet or alkaline substrates.

Appearance of the film Glossy

Color White and color chart

Component 1

Hardening Physical hardening through evaporation of water and union of the polymer



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Specific weight Da 1,170 gr/m

Volume of solids 43 %

VOC 71,53 gr/ liter

Minimum thickness 100 micron

Estimated yield 4,3 m<sup>2</sup> / litre for a thickness of 100 microns

Flash point Component A > 114°C

Preparation of surfaces New

New surfaces:

Prime with an acrylic insulating product; in the presence of surfaces with high alkalinity (lime plasters), use a universal neutralizing insulating product, based on resistant alkali resins.

In the presence of lime or tempera paints, remove them entirely from the surface by washing or by the abrasion.

In the presence of mold, provide an adequate anti - mold treatment with suitable products.

Preparation of the product

Mix the product before the use

Component A 100

Water max 5 % to reduce the textured effect

**Environmental conditions** 

Ambient temperature: from + 5 to  $40^{\circ}$  C Temperature of the support:  $> 10^{\circ}$  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



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Drying and hardening time At 25° C and 65 % of humidity 1 - 2 hours

Time of overpainting 6 hours

Application Roller, brush only for small touches.

For the roller application, use medium - grained sponge rollers.

Shelf life 2 years in a cool and dry place (max 40° C)

Packs Comp A Lt. 14; Lt. 5; Lt. 2,5.