Scheda Tecnica

NUBILAC





- High coverage
- Exceptional washability
- Perfect adhesion on various types of surfaces

Code	301
Description	NUBILAC is a glossy enamel based on acrylic resins in aqueous emulsion and precious pigments, which give the product a very high coverage, high yield, exceptional washability, high resistance to chemical and atmospheric agents, perfect adhesion on various types of support such as PVC, light alloys and old paintings. Non-yellowing, the product allows the washing of working tools with water. Being completely solvent-free, the new NUBILAC is non-toxic, odourless and non-flammable and can also be applied in closed or poorly ventilated areas without any danger as it does not create harmful or irritating vapours.
Use	It can be applied on various types of surfaces such as pvc, light alloys, old varnishes, wood, iron, glass, wall surfaces, in concrete, appropriately prepared and primed.
Appearance of the film	Glossy
Color	White – Black – Colour chart
Component	1

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Hardening	Physical by evaporation of water and coalescence of the polymer
Specific weight	From 1,21 gr/lt
Volume of solids	38,8 %
VOC	48 gr/ liter
Minimum thickness	50 -60 micron
Estimated yield	6,4 mq/L for a thickness of 50 microns dry
Flash point	Component A > 114°C
Temperature resistance	Max 60°C
Preparation of surfaces	New surfaces: Prime with acrylic insulation IMPRIMITURA ACRILICA. In case of of surfaces with high alkalinity (lime plasters) use the universal neutralizing insulation H95 IMPRIMITURA based on resistant alkali resins. The same treatment is advisable in case of surfaces previously treated with lime or powdering. Metal surfaces: prime with water-based anti-rust UNDER.
Preparation of the product	Mix the product before use and add water Component A 100 Water 10-15% max

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Environmental conditions

Ambient temperature: da + 5 a 40°C
Surface temperature: > di 10°C
Humidity: 0 – 85 %
To prevent the formation of condensation, the temperature of the surface must be at least 3 ° C higher than the dew point.

Drying and hardening time

For thckness of50 microns	10°C	20°C	30°C	
Dry to the touch	3	1	0,5	hours
Deep dry	8	4 -5	2	

Time of overpainting

Minimum (hrs)	10°C	20°C	30°C
	8	4	3

Maximum:unlimited, except for the presence of contaminants on the surface

Application

Brush, roller and spray
For brush applications use nylon or pure bristle brushes.
For roller applications use medium-hair rollers.
For the application use the method of the crossed hands

Shelf life

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

Packs

Comp A Lt. 2,5 Lt. 0,750

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