

WILMA

Acrylic decorative thick coating

Nature of the product

Decorative bicomponent thick coating made up of special binding agents, extenders and selected additives.

Field of application and features

Decorative coat with good elasticity and deformability, allows to obtain high thickness finishes with excellent filling and hiding power with no cracking and fissuring formation. It has an excellent workability and hides possible imperfections of the support;

Thanks to the inspiration, the fantasy and the skill of the applicator it is possible to obtain several decorative effects which faithfully reminds shape, structure and colour of natural stones. The structure with diversified thickness allows to get a chiaroscuro effect which makes surfaces more expressive and gives them a fine and original look.

Adaptable to each environment, the supports decorated with Wilma can be properly located wherever you want to join tradition to beauty, keeping at the same time the suggestion and the charm of the ancient masonries and giving colour and heat to each room.

Technical details

◆ Specific weight (ISO 2811) :	1.50 ± 0.05 kg/l (A+B)
◆ Sale viscosity at 23 °C (ISO 2884) :	260.000 ± 10.000 (R7 20RPM at 20 °C)
◆ pH at inspection:	8,5 ± 0,2
◆ Drying time (at 20 °C and R. H. of 60%):	- to the touch: 12 h – 24 h - overpaintable: 36 h – 48 h (it may change depending on thickness and thermohygrometric conditions)
◆ U.V. resistance:	resistant, not yellowing

Usage details

Theoretical yield :	1,8 – 3,5 kg/m ² it may change depending on the thickness applied and the type of effect realised. The yield is merely indicative and is referred to smooth supports; it might substantially change according to the conditions of the support and to the hand of the applicator. In order to determine the effective yield a preliminary sample application is suggested.
Suggested coats:	1
Tools:	stainless steel trowel, long hair wool roller, decorative rollers
Dilution:	The product is ready-to-use, therefore no dilution is required
Thinner type	potable water

Type of support

All plaster, gesso, plasterboard, stucco primers and all the flat and smooth surfaces are suitable.

Preparation of the surfaces

- **Preparation of the supports**

Always check the support: it shall be intact, clean and coherent, without any stain of humidity, dust, dirt, grease etc.... Remove possible blooms by brushing or washing. In case of moulds, treat before the surface with proper sanitizing solution.

Please make sure that the support is well dried and do not apply on fresh or particularly alkaline supports (please allow a carbonatation time of at least four weeks).

After accurate cleaning and stuccoing of the supports, apply a coat of FASHION FIX diluted 1:3 with water by a brush.

In case of particularly chalked primers a preventive coat of FASHION FIX diluted 1:6 with water is suggested.

Apply the diluted product by a brush, in a single coat, until complete impregnation of the primer.

- **Application of SANDBLASTED FASHION PRIMER**

After proper preparation of the supports, apply SANDBLASTED FASHION PRIMER as is in one or two coats by a short hair roller (item 490.20); in case of particularly absorbent walls apply a preventive coat of SANDBLASTED FASHION PRIMER diluted to 30-40% with water.

- **Application of WILMA**

WILMA is ready-to-use and shall be applied in a single coat.

Apply the product following the suggested techniques and tools according to the desired effect.

Packages

24 kg (20kg + 4 kg) – 6 kg (5kg + 1 kg)

Instructions

Do not apply the product with temperatures of the support and/or of the environment below + 5°C and above +35°C and relative humidity of the environment > 85% and of the support > 10°C.

Clean tools with water after use.

Storage

Keep the product into original containers, sealed and with temperatures between +5 °C e +40 °C, sheltered from sun and frost. If stored under the above mentioned conditions, the product keeps its validity for 12 months.

Safety rules

The product does not require any labelling in compliance with the actual CEE rules. It is suggested to respect the usual use precautions and the hygiene and safety rules in force. Dispose responsibly after use; let the remaining product dry and handle it as special waste.



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