



ard f.lli raccanello s.p.a. industria vernici e smalti

TECHNICAL SHEET **142**

CODE 0.559.

silrest velature

Antique-effect mineral finish

GENERAL PROPERTIES

SILREST VELATURE is a specialty product formulated to reproduce the antique semi-covering colourings which were created using lime based paints. Unlike its competitors, SILREST VELATURE offers the advantage of a durable finish thanks to its excellent outdoor resistance.

SILREST VELATURE has been devised to minimize the problems associated with creating bloom effects in Mediterranean climates.

SILREST VELATURE offers a remarkable workability, which permits, if applied correctly, the decoration of extensive surfaces without mottling.

The sheen & softness of the shades offer a distinctive aesthetic appeal and enhance the architectural expression of facades.

The mineral composition offers an excellent complement to the façades of listed buildings where excellent outdoor resistance must blend with the transpiration of the underlying plaster.

SILREST VELATURE is an extremely versatile product which meets the most sophisticated architectural demands.

INSTRUCTIONS

SILREST VELATURE can be applied on SILREST PITTURA LISCIA 0.559, SILREST FILL 0.569, SILREST INTONACHINO 1.622, 1627 & 1.629. These thick coatings uniform the surface which is often heterogeneous and patchy.

The aesthetics vary according to the application technique & type of primer.

SILREST VELATURE must be diluted at 50% with ISOREST & an additional 40-50% with water according to the absorption of the substrate. It can be coloured with pastes from the AZ-ARD OSSIDI tinting system & COLORATUTTO (except for Yellow 4439 & Red 5437).

- Antique effect on light colours: add a maximum of 1 ounce of colouring pastes per a 5 litre container & stir thoroughly.
- Antique effect on dark colours: add a maximum of 2.5 ounces of colouring pastes per a 5 litre container & stir thoroughly.
- As SILREST VELATURE can be applied with a sponge, pad, cloth or brush, it is possible to personalize the final effect. Mixed techniques such as sponging/brushing whilst wet, produces refined results.

- Avoid applying on hot surfaces exposed to sunlight or subject to strong winds, this would reduce workability. Do not apply below +8°C.
- Use protective eye wear during application. Refer to the SDS for further details.
Protect the areas not to be treated (window/door casings, window panes, tiled floors etc.)
- After application, exterior walls must be protected from driving rain for at least 48 hours.
- Wash tools and equipment immediately after use with water.
- The product has a 24 month stability if stored in the original packaging at a temperature between + 8°C & 30°C.
- SILREST VELATURE is compatible with the 16COLOURS tinting system.

TECHNICAL PROPERTIES

SPECIFIC WEIGHT	1200 ± 30 g/l	
VISCOSITY AT 20 °C	6000 ± 1000 cps	
NATURE OF BINDER	Mineral	
% THINNING BY VOLUME	90-100%	
DRYING AT 20 °C	TOUCH DRY	24 hrs
	THROUGH DRYING	48 hrs

YIELD

Consumption depends on the nature of the substrate, application technique & aesthetics desired. When applying the paint with a pad on a smooth or quartz primer, the yield is approx. 10 -12 m²/l

TENDER SPECIFICATION ITEM

ANTIQUÉ-EFFECT MINERAL FINISH

Application on pre-treated mural surfaces of an antique-finish paint with optical and chromatic effects enhancing colour transparency and vividness, formulated with a blend of water-based potassium silicate & lightfast outdoor-resistant pigments with a minimum consumption of 0.10 l/m².

€/ m²

The data herein were correct at the time of Quality Control and refer to standardized environmental conditions. The same are to be considered as a guide.
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