



ACRYSIL VELANTE

Code 3430
Sheet 635
Edition 01.05.11
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Colorificio Adriatico srl
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GENERAL CHARACTERISTICS

Name

Acrysil Velante.

Description

Water-based acrylic siloxanic veiling paint, to produce an antique effect on various types of plaster. The semi-covering characteristic of the product allows a transparent or glazed effect to be obtained, with pleasing chromatic contrasts, typical of old paintings. The use of quality resins and additives gives ACRYLIL VELANTE outdoor resistance, water-repellence and breathability. The product can be coloured with the UNITONER coloured paste series, to obtain the colours of the relevant colour card.

Classification UNI 8681

Paint for finishing coat, dispersed in water, single component, physical drying, matt, acrylic siloxanic. (B4.C.0.A.2.FC)

Use

External/Internal

Type of substrate

Cement plasters, lime-based plasters and paints, precast cement, fibre cement, gypsum and scagliola, wood, after an accurate preparation.

TECHNICAL SPECIFICATIONS

Physical state: liquid

Appearance: matt

Type of binder: acrylic siloxanic

Density (specific weight): 1400 ± 50 g/L

Solid contents in weight: 50%

Viscosity: 12.000 cps at 25°C ± 2.000

Colour range: ACRYLIL VELANTE colour card

APPLICATION CHARACTERISTICS

Environmental conditions

Ambient temperature: min. + 5°C max. +40°C. Ambient relative humidity: max. 80%.

Preparation of the substrate

Thoroughly clean off any dust or dirt from the surface and make sure that it is well consolidated.

Application technique: brush, synthetic sponge

Diluent: water

Dilution: 20-60%

Application method: dilute ACRYLIL VELANTE with 20-60% water, depending on the absorption the substrate. Apply the product with a brush, in an uneven manner, to create the desired design; after the brush application and with the surface still wet, it can be worked over with a rag or sponge, depending on the applicator's experience, capacity and imagination. Always apply subsequent coats when the previous coat is completely dry (normally 5-6 hours), taking into account that every coat applied highlights and intensifies the colour.

Drying at 25°C and 65% relative humidity: 2-3 hours on the surface, 48-72 hours curing.

Number of layers: see application method.

Coverage: 12-24 m²/L. Advised consumption per m²: 83-41.5 ml.

Coverage per container: 1 L_12-24 m² approx., 2.5 L_30-60 m² approx., 5 L_60-120 m² approx.

Coverage can vary depending on the absorbency of the substrate.

Over-coating with other products: With all water-based products.

STORAGE

Containers: 1 – 2.5 – 5 L in plastic

Storage conditions: Min. and max. temp: +5°C +30°C.



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SAFETY AND ENVIRONMENTAL SAFETY

Classification in relation to hazards: Does not require hazard labelling under the regulations relative to the directive 67/548/EEC and 1999/45/EC and subsequent amendments and adjustments. For further information, it is possible, upon request, to consult the relevant safety data sheet.

Types of waste: If the plastic packaging, after the use of the product contained in it, contains a quantity of dry residue of less than 1%, it could be sent to the recovery or recycling as waste bearing the code CER 150102. In any case, the local regulations need be taken into account.

ITEM SPECIFICATIONS

Application on suitably prepared surfaces, of one or more coats of ACRYSIL VELANTE, water-based acrylic siloxanic veiling paint, with water-repellent and breathable characteristics, to obtain transparent or glazed effects, to be diluted with 20-60% water, depending on the absorbency of the substrate, with a coverage varying between 12-24 m²/L.

As application conditions and the possibility of use can be influenced by elements outside of the possibility of control by Colorificio Adriatico, the company does not assume any responsibility on the outcome of the results.