

CORUNEX

PREMIUM LATEX
EMULSION

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TECHNICAL DATA

SILICOPAINTE ACRYL



PRODUCT DESCRIPTION

It is a 100% Pure Acrylic emulsion based, breathable, elastic top coat exterior paint with high colour resistance and water repellency, with a silky matt texture.

AREAS OF USE

It can be applied to plaster, sprinkled plaster, comb mosaic, wiped mosaic, concrete, exposed concrete, betopan, MDF, OSB, mineral-based final layer decorative coatings, final layer silicone decorative coatings, old painted surfaces that have lost their color and can support themselves, and terrace type surfaces.

PRODUCT FEATURES

100% Pure Acrylic, Silk mate appearance, Eye-catching, bright colors, extra water repellent, breathable, easy to apply, Low dirt retention tendency, bridging elastomeric/capillary cracks

SILICOPRINT Pure Acrylic Exterior Product is resistant to external atmospheric conditions thanks to its 100% pure acrylic structure; it adheres better to the surfaces it is applied to, shows high resistance to sunlight and creates a CO₂ (carbon dioxide) barrier. With its elastic structure, it has the feature of closing capillary cracks up to 100 µm wide on the surface.

SILICOPRINT Pure Acrylic Exterior Paint is easy to apply due to its spreading feature on the surfaces it is applied to and creates an elegant texture on the exterior after the painting process is completed. It saves time and labor.

APPLICATION

The surface to be applied must be solid, dry, clean and in a condition that can support itself. If there is any dirt, dust, mold oil and loose layers, it must be cleaned. In concrete, exposed concrete and newly plastered surfaces, the setting time must be waited (28 days), loose plaster particles must be cleaned from the surface with a scraper or similar methods. If necessary, surface correction and repairs must be made, and the painting process must be started after the **CORUNEX SILIHAST Exterior Primer** is applied. The paint application must be at least 2 layers. It is not recommended to apply between 10.00-16.00 in hot weather. It is recommended not to start the application from the facade that receives direct sunlight, and to start the application from the facade that is in the shade for a healthy application. During the application and product drying period, the ambient and surface temperatures must be between +5°C and +30°C and it must be protected from all kinds of precipitation, dew and frost.

Airless Spraying Pressure: 140 bar
Nozzle Angle: 50 °C
Nozzle Size (inch): 0.019"-0.021"
Dilution: 5%
DILUTION It should be diluted with 10% clean water in brush and roller applications, and at most 5% in spraying applications. All products used should be diluted at the same rate in order to prevent possible color tone differences.

PACKAGING AND CONSUMPTION

- 15 L, 12.5 L, 2.5 L
- Depending on the type, absorbency and structure of the surface to be applied, an area of 7-12 m² can be painted with 1 liter in a single coat. A controlled sample study should be carried out for exact consumption.

STORAGE

- It can be stored for 3 years in its unopened packaging, in a cool and dry place, protected from frost and direct sunlight. Close the lid of the packaging immediately after use in an airtight manner.
- It should be stored in a closed area.
- Necessary precautions must be taken against water, humidity, frost and severe weather conditions.
- - It should be stored on a pallet and in a dry place between (+) 10°C and (+) 25°C.
- Punctured, opened and burst buckets should be used or closed immediately.
- If the specified storage conditions are observed, the storage life is 12 months.

THE GUARDIANS

For details not found sufficient above, please obtain written information. Otherwise, errors resulting from lack of information do not impose any liability on our company. This technical bulletin invalidates previous bulletins related to this product.