



Construction Chemicals

SUIPA TAGE

Acrylic-Based, Silicone-Enhanced, Water-Based Silk Matte Finish Exterior Paint

PRODUCT DESCRIPTION

• SUIPA TAGE, designed for protective and decorative applications on exterior surfaces
It is a water-based, silk-matte exterior paint with an acrylic base and added silicone.

USAGE SURFACES

It can be safely applied to: • Cement-based plaster, • Exposed concrete, • Putty surfaces, • Concrete panel boards, • Mineral plastered and previously painted surfaces.

FEATURES

- Decorative. It features a variety of rich color options.
- Durable. With high-quality silicone additives, it withstands various climatic conditions. It is waterproof, does not swell or flake, and its colors remain vibrant. Produced with a pure acrylic binder, it ensures complete adhesion and compatibility with surfaces.
- The surface is resistant to mold.
- Economical. Its application is straightforward and does not fatigue the applicator, resulting in labor and time savings.
- Sanitary. Being water-based and odorless, it contains no harmful substances for the environment or human health.
- It promotes breathability in buildings due to its high vapor permeability.
- It does not support the growth of mold, bacteria, or microbes.

SURFACE PREPARATION

Before applying to new mineral surfaces, allow a minimum of 28 days for the surface to cure. The application surface must be devoid of all dirt, dust, mold, oil, and loose layers, ensuring it is sound, dry, clean, and self-supporting. Remove loose plaster particles and grouts from the surface using a scraper or a similar tool. To prevent rapid water loss and enhance the adhesion of the paint to the surface, apply one coat of primer diluted with equal parts primer and water using a brush or roller. Acrylic putty is utilized for repairing minor wall imperfections, while Rustic putty is designated for addressing deeper defects.

APPLICATION

It should be applied to surfaces prepared for painting by roller, diluted with approximately 15% water, in two coats, allowing a 12-hour interval between applications.

DRYING DURATION

- Initial Drying Duration: 15 minutes
- Application of Second Coat: 2 hours
- Final Drying: 24 hours

MATERIAL UTILIZATION

Astar	0.100 – 0.200 kg/m ²
SUIPA TAGE Density	0.350 – 0.450 kg/m ²

A controlled sample study should be conducted to ascertain the precise consumption.

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It is available for purchase in plastic bucket packages of 3, 10, and 20 kg.

STORAGE

- It should be stored in a dry, well-ventilated environment at temperatures between +5 °C and +35 °C, away from heat sources and direct sunlight. It is advisable to consume the packaged material within one year.

FACTORS TO CONSIDER

- Surface and air temperatures must range from +5°C to +30°C during application and drying. Application should not occur on facades subjected to direct sunlight, rain, or strong winds. Facades treated with the product should be safeguarded against frost, rain, and moisture until fully set and dried. Immediately following application, hand tools utilized should be cleaned with warm water.

SECURITY MEASURES

- During application, it is essential to wear work clothes, protective gloves, and goggles that adhere to Occupational Health and Safety regulations.
- During storage and application, avoid contact with skin and eyes. In the event of contact, wash immediately with ample soap and water. If ingested, seek medical attention without delay.
- Food and drink must not be permitted in application areas.
- Store out of reach of children.