

SANAMUR



Water-Dilutable Anti-Mold Paint, Matte or Glossy

Excellent Washability

Suitable for Indoor and Outdoor Use



Description

Sanamur Satin is a water-based paint with antibacterial and immunizing properties, enriched with anti-mold and anti-algae agents that are completely harmless to humans but serve to preserve the wall from mold and algae formation for a very long time. The unique characteristics of Sanamur include washability and stain resistance, abrasion and alkali resistance, and a satin final appearance.

Application

Brush, roller.
For brush application, use nylon or pure bristle brushes.
For roller application, use medium pile rollers.
Use the crisscross method for application.

Film Appearance

Matte - Glossy

Color

White and from the color chart

Components

1

Curing

Physical by water evaporation and polymer coalescence.

Specific Weight

From 1.330 g/ml

VOC	20 g/liter
Theoretical Coverage	10 - 11 sqm/liter for smooth, medium-absorption substrates
Flash Point	Component A > 114°C
Washability	> 10,000 strokes
Surface Preparation	Ensure that the substrates are thoroughly dry; in the presence of mold, treat the surface with suitable sanitizing agents. Remove any efflorescence and flaking paint by brushing and washing. Prime with an acrylic fixative.
Product Preparation	Mix the product before use and add water. Component A 100 Water max 30%
Environmental Conditions	Ambient temperature: from +5 to 40°C Substrate temperature: > 10°C Humidity: 0 - 85% To prevent condensation, the substrate temperature must be at least 3°C above the dew point.
Drying and Curing Times	or 50-micron thickness Touch dry: 3 hours at 10°C - 1 hour at 20°C - 0.5 hours at 30°C Fully dry: 8 hours at 10°C - 4/5 hours at 20°C - 2 hours at 30°C
Overcoating Times	Minimum (hours): 8 at 10°C - 4 at 20°C - 3 at 30°C Maximum: Unlimited in the absence of contaminants
Shelf Life	2 years in a cool, dry place (max 40°C)
Packaging	Lt. 13 - Lt. 5 - Lt. 2.5
General Notes and Warnings	Store the product in a cool place and protect from frost (ambient temperature not below 5°C). To avoid film defects, do not apply in the presence of condensation, under direct sunlight and wind, or at ambient and substrate temperatures below 5°C or above 30°C, or with relative humidity above 85%. Low temperatures and high

humidity can alter drying times. Stir thoroughly before and during use. For fresh plasters or coatings, wait until they are dry and well-cured (minimum four weeks). In the presence of mold or fungi, remove contaminants with LASER 23. Always check the adhesion and compatibility of the proposed cycle, especially in the case of already painted walls. Applications made in different atmospheric conditions, over time, and/or with different batches may result in non-uniform shades. To avoid color differences, it is recommended to use the same production batch for the same wall and always finish the application on corners, moldings, or in areas where any overlaps are not visible. Do not use tints produced with different systems. For extensive and particularly demanding exterior work, consult the technical service. It is recommended to use shading tarps for protection from rain and sunlight. In case of rain within the first 5-10 days after application, translucent streaks may appear, which will disappear over time. The product acquires its resistance properties approximately 15-20 days after application. The yields are calculated on adequately prepared and medium-absorbent substrates; it is advisable to determine the actual yield with a practical test on the specific substrate. Clean tools with water after use. Do not use running water for cleaning. Empty containers or containers with traces of dried residual product should be disposed of according to local regulations.