

Deco Base latex primer paint

Specification

Matte finish, effectively conceals minor surface imperfections. Forms a durable coating on the surface. Vapor-permeable. Easy to apply, does not form drips or splatter during application.



Sphere of application

For interior use. Used as a primer for high-quality painting of new or previously painted walls and ceilings in dry or damp rooms: hallways, living rooms, bedrooms, children's rooms, kitchens, and other residential or utility rooms, as well as in kindergartens, educational, health, hotel and restaurant, and office facilities, retail establishments, and other premises. Used prior to applying decorative finish materials, latex paints, or other water-dispersion materials.

Surfaces suitable for painting: Mineral (plaster, putty, brick, concrete), gypsum, and wood surfaces, as well as paper- and fiberglass-based wallpaper. Not suitable for painting floors, doors, or furniture!

Technical data

Thinner	Water. It is allowed to dilute it max. 10% of the total weight of the product.
Consumption standard of 1 layer	110-150 g/m ² , depending on the technique of application and quantity of coats.
Drying period (20 °C, 60% RH)	1 hour. Drying period increases if the temperature gets down and relative air humidity increases.
Application	Apply with a roller, a brush or a spraying gun
Density (DSTU ISO 2811-1)	≈ 1,57 g/cm ³
Particle size	maximum 30 micron
Solids content (DSTU ISO 3251)	63±2 %
Warranty period	36 months, (at the temperature from +5 °C till +35 °C)
Packaging	4,2 kg, 7 kg, 14 kg
Color	
Gloss	matt.

Composition

Acrylic latex, pigments, extenders, water, special additives.

Tinting

The paint is tinted manually with a pigment concentrate Farbex Color, other water-based pastes or with the help of a color machine.

It is intended for application as the only coating of white color or tinting in pastel, light shades and colors of medium saturation.

It is recommended to use the paint of one batch for application to avoid differences in shades of color. In the case of using the paint of different batches, it is necessary to mix them.

If check the correspondence of tinting to the chosen color, make a trial coating of a small area of the surface.

Diluting of colored paint is not recommended for the finishing coat.



Application instruction

The key to achieving the desired paint finish is following the instructions for applying the paint and preparing the surface.

1 Surface preparation

An uncoated surface:

- clean of dust, grease and other dirt.
- defected surfaces shall be corrected with plaster. polish a fully dry surface and remove abrasive dust from the surface after that. The surface in poor aired wet premises shall be treated with antiseptic for mineral surfaces TM "Farbex".
- treat the surface with a deep penetration primer TM "Maxima" or TM "Farbex" for better adhesion, hardening of the base surface and leveling of the adhesive property.

Previously coated surface:

- clean the surface thoroughly from loose coats, chalk and lime chalk coats and other dirt.
- treat it further as an uncoat surface.

2 Applying

Stir the primer paint carefully before use.

Apply the primer paint at the temperature of air and the surface from +10°C to +30°C and relative air humidity less than 80%.

Apply the primer paint with a brush, a roller or a spraying gun in 1-2 coats.

3 Tool cleaning

Clean tools with water after application. Do not let them dry. Dry product shall be removed from the tools in mechanical way.



 SAFETY

Store the paint in thoroughly closed original containers at the temperature from +5°C to +35°C. Keep it from the moisture effect, direct sunlight and frost in the places out of reach of the children. Do not mix with organic thinners. If skin contact, wash with water. Use safety gear during paint application. It doesn't contain lead and its compounds. VOC content: Cat. A/g (WB) < 30 g/l. Actual VOC content ≤ 25 g/l.

 ENVIRONMENTAL PROTECTION

Do not empty into drains, ponds and in soil! Liquid rests shall be delivered to the waste drop-off point. Rests of dry products and empty containers shall be recycled as common construction waste, in accordance with the Law.

The authenticity of this information is based on laboratory tests and practical knowledge. The quality of the product completely corresponds to the demands of TU U 20.3-32318370-024:2022. As a manufacturer, the company isn't responsible for the damage caused by application, which is not in accordance with the directions. The applicability of the product for specific purposes shall be defined entirely by the consumer. Current information loses validity with the issue of a new edition.

