PRIMER PAINT

LATEX UNDERCOATING PAINT

Use

Primer designed for painting under emulsion paint (emulsion, acrylic, latex) topcoats. It can be used as a primer under a layer of coloured plaster. When it is coloured the same manner as a topcoat, it significantly reduces the required amount of topcoat paint, and aligns colour across the surface of the facade. Additionally, it strengthens and protects the substrate against moisture. Properly applied, it raises the adhesion, strengthening capacity, and standardizes the consistency and absorbency of the substrate, while not hindering the process of so-called "breathing walls". Can be used on a variety of building materials such as concrete, bricks, gypsum, plaster, plasterboard. It is characterized by very good adhesion to traditional plaster and acrylic emulsion paints, etc.

Surface preparation and application

The products ready for use. Mix the contents of the packages thoroughly before use. The substrate should be dry, free from dust, dirt, oil, grease, paint residues, lichen, moss, algae and mildew. All loose substrate must be removed before applying the primer. Primer should be applied to the surface using a brush, roller or spray. Dry glue and calcareous paints have to be removed. Fresh cement-lime plaster can be painted no earlier than 3-4 weeks after application. Fill cracks and other defect with cement mortar. The paint coat can be applied after 24 hours of priming.

Notes

It is unacceptable to carry out work on the facades without special shielding during precipitation, during strong wind, or on brightly sunlit surface. Freshly made coating must be protected from rain, frost and drying out too quickly.

- paint with a roller, brush or spray,
- use and keep in the temperature from +5 to 35°C,
- drying time: about 3 h at 20°C (depends on the substrate and ambient conditions),
- applying the next layer: after 24 hours,
- recommended number of layers: 1, in special cases - 2,
- efficiency: 8-10 m²/l,
- density according to PN-82/C-81551: about 1,3 g / cm³,
- norm: PN-C-81906-2003,
- PZH Hygienic Certificate,
- cleaning tools and diluting: tap water,
- 12 month warranty from the date of production placed on the packaging,
- packing: 5 liters, 10 liters in plastic buckets.

Warranty cards lose validity after new ones are released.