



Universal matte 10L primer



Manufacturer	
Country of manufacture	Poland
Weight	14.50 kg
Product Code	FPU10NF3
SKU	000925
Advice IBB	
Application	For dispersion paints (emulsion, acrylic, latex)
IBB ID	10337

Product specification

Manufacturer	PIGMENT Spółka Jawna	Unit	pack
Country of manufacture	Poland	Attest	NIZP-PZH
Norm	PN-C-81906:2003		

LATEX PRIMING EMULSION

DESTINY:

Priming paint intended for dispersion paints (emulsion, acrylic, latex) topcoats. Tinted to the color of the topcoat, it significantly reduces its consumption and evens out the color across the entire surface. In addition, it strengthens and protects the substrate against moisture. Properly applied, it increases the adhesion, strengthens the load-bearing capacity, unifies the absorbency and consistency of the substrate, while not hindering the process of the so-called "Breathing walls". It can be used on a variety of construction materials, such as: concrete, bricks, gypsum, plaster, drywall. It has very good adhesion to traditional and acrylic plasters, emulsion paints, etc.

SURFACE PREPARATION AND APPLICATION:

The preparation is ready to use. Before use, mix the contents of the packages thoroughly. The substrate should be dry, free of dust, dirt, oil, grease, paint residues, lichen, moss, algae and mold. All loose, not properly bonded layers should be removed before applying the primer. Then apply to the surface with a brush, roller or spray. Glue and lime paints must be removed. Fresh cement-lime plaster can be painted no earlier than 3-4 weeks after application. Fill cracks and cracks - with cement mortar. Topcoat can be applied 24 hours after priming.

DESCRIPTION:

scrub resistance class: III, according to PN-EN 13300

paint type: II (primers for other substrates)

paint: with a roller, brush or after appropriate dilution with spray

use and store at 5 ÷ 25 ° C

density according to PN-82 / C-81551: approx. 1.4 g / cm³

application of the next layers: after 24 hours

drying time: approx. 3 hours at 20 ° C (depending on the substrate and environmental conditions)

water vapor transmission coefficient: average $15 < V < 150 \text{ g} / (\text{m}^2 \cdot 24 \text{ h})$; $0.14 < s_d < 1.4 \text{ m}$

recommended number of layers: 1, in special cases: 2

capacity: $8\text{-}10 \text{ m}^2 / \text{L}$

washing tools and diluting: water

Standard: PN-C-81906: 2003

cat. A / g / FW. The permissible VOC content for this category: $30 \text{ g} / \text{L}$; the product contains $< 15 \text{ g} / \text{L}$

warranty: 12 months from the production date placed on the cover (in original, undamaged packaging)

packaging: 5 L; 10 L.