



Latex paint BIELLUX PLUS white matt 10L



Manufacturer	
Weight	14.50 kg
Product Code	BIELUX PLUS
SKU	000917
IBB ID	10325

Product specification

Manufacturer	PIGMENT Spółka Jawna	Unit	bucket
Atest	NIZP-PZH	Norm	PN-C-81914:2002

LATEX PAINT FOR INTERIOR PAINTING.

DESTINY:

Water-dilutable latex paint (based on acrylic resin) intended for painting residential rooms and surfaces that require frequent washing, e.g. in public facilities, health care, catering, hotel rooms, offices, offices, libraries, schools, corridors and staircases. It can also be used for painting surfaces made of various building materials, such as: mineral (gypsum, cement, cement-lime, silicate) and polymer (e.g. acrylic) plasters, bricks, concrete, wood-based materials, plasterboards, wallpapers paper, including the so-called rauhphase. Creates a scrub-resistant, well-covering, matt coating that is permeable to vapors and gases ("breathing" of walls). In the event of slight soiling, the paint coating can be washed with water with mild detergents.

SURFACE PREPARATION AND APPLICATION:

Biellux Plus is a ready-to-use paint, only in case of thickening it can be added up to 5% of water. Under no circumstances should you add chalk, lime or other materials. The surface to be painted should be thoroughly cleaned, loose paint patches removed, degreased and dried. Old coats of glue and lime paints must be removed. Fresh cement-lime plasters can be painted only 3-4 weeks after application. Smooth surfaces should be roughened with sandpaper. Fill cracks and cracks with acrylic putty BIEL-PUTZ or FILLER by Pigment, larger defects - with gypsum or cement mortar. The substrates should be primed with BIEL-GRUNT or GRUNDER PC-33 or Pigment Primer Paint. Before use, the paint must be thoroughly mixed.

ADDITIONAL INFORMATION:

For colors with less opacity, use the recommended primer.

The best results can be obtained using the spray method. With traditional painting methods (roller, brush), with wrong tool selection, painting technique and unfavorable conditions (temperature and relative air humidity), streaks may appear in some colors. After coloring, individual batches of the product may slightly differ in shade in the case of some colors available in the computer coloring system. In order to avoid noticeable differences, it is necessary to make a surface that forms a separate architectural whole, in one work cycle, with products from the same production batch. If it is necessary to use products from different production batches, it is recommended to mix them together to unify the shade. Any corrections should be made using the "wet on wet" method. Before starting to paint with the paint, it is advisable to check the compliance of the color in all packages with the order placed.

REMARKS:

Due to the variety of technologies and raw materials used in products by other manufacturers, the manufacturer is not responsible for the consequences of mixing its product with other products. In the case of coloring white paint with pigments

from other manufacturers, the test should always be carried out on a smaller amount. The paint should be stored in its original and tightly closed packaging. Before putting the room into operation, ventilate the room until the odor disappears. Keep away from children. In case of eye contamination, rinse with plenty of water. In case of eye irritation or swallowing, immediately seek medical advice, show the packaging or label.

DESCRIPTION:

available colors: white, on request according to NCS or RAL color cards,

coating: matte

scrub resistance class: 3, according to PN-EN 13300

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

use and store at $+ 5 \div 35^{\circ} \text{C}$

drying time at $23 \pm 2^{\circ} \text{C}$, PN-C-81519: 2 hours

recommended number of layers: 2, for some colors: 3

application of the next layer: after 2 hours

efficiency: 8-10 m² / l

density according to PN-82 / C-81551: about 1.45 g / cm³

pH value according to PN-C-04963: 8.0-9.0

washing tools and diluting: water

standard: PN-C-81914: 2002

Hygienic certificate: NIZP-PZH

cat. A / a / FW, the permissible VOC content for this category is 30 g / l. The paint contains <10 g / l.

warranty: 24 months from the production date (shown on the cover)

packaging: 5 l; 10 l