



Acrylic paint ECO white matt 10L



Manufacturer	
Weight	15.00 kg
Product Code	ECO10
SKU	000914
Advice IBB	
Application	suitable for spraying
IBB ID	10321

Product specification

Manufacturer	PIGMENT Spółka Jawna	Unit	bucket
Atest	NR HK/B/1024/06/2017	Norm	PN-C-81914:2002

ACRYLIC PAINT FOR INTERIOR PAINTING

Water-borne acrylic paint intended for painting surfaces of walls and ceilings indoors. Creates a homogeneous, well-covering, matt, snow-white coating that is permeable to vapors and gases ("breathing" of the walls).

It can be used on a variety of construction materials, such as: mineral and polymer plasters (e.g. acrylic), concrete, bricks, gypsum, after appropriate priming - wood-based materials, paper wallpapers, including the so-called rauhphase, forming smooth, flexible coatings.

SURFACE PREPARATION AND APPLICATION:

It is a ready-to-use paint, only if it thickens, you can add up to 5% of tap water. Under no circumstances should you add chalk, lime or other materials.

The surface to be painted should be thoroughly cleaned, loose patches of paint removed and degreased. Old coats of glue and lime paints must be removed. Fresh cement-lime plaster can be painted no earlier than 4 weeks after application. Smooth surfaces should be roughened with sandpaper. Fill up defects and cracks with BIEL-PUTZ or FILLER putty by Pigment, larger ones - with gypsum or cement mortar. The substrate should be primed with the acrylic preparation BIEL-GRUNT by Pigment, which will significantly increase the durability of the cover.

ADDITIONAL INFORMATION:

The best results can be obtained using the spray method. THE PRODUCT IS NOT INTENDED TO BE COLORED IN A TINTING SYSTEM. Any corrections should be made using the "wet on wet" method.

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. The paint should be stored in its original and tightly closed packaging.

* The product is available only in white.

SPECIFICATION:

available colors: white

coating: matt

paint type: III (resistant to dry rubbing) according to PN-C-81914: 2002

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

use and store at $5 \div 25^{\circ} \text{C}$

density according to PN-82 / C-81551: $1.45 \text{ g} / \text{cm}^3$

applying the next layer, 20°C , humidity relative air 50%: after 2 hours

Brookfield viscosity $20 \pm 2^{\circ} \text{C}$, according to PN-ISO 2555: $15,000 \div 20,000 \text{ mPa} \cdot \text{s}$

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

solids content PN-EN ISO 3251: $50.0 \div 52.0\%$ by weight

drying time at $23 \pm 2^{\circ} \text{C}$: depending on the substrate and environmental conditions: approx. 2 hours.

recommended wet film thickness PN-EN ISO 2808: $90-100 \mu\text{m}$

the largest grain size (granulation), PN-EN 13300: fine up to $100 \mu\text{m}$

water vapor transmission coefficient: high $> 150 \text{ g} / (\text{m}^2 \cdot 24 \text{ h})$; sd $< 0.14 \text{ m}$

recommended number of layers: 2

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

washing tools and diluting: water

Hygienic certificate: NIZP-PZH

Standard: PN-C-81914: 2002

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

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

packaging: 5 L; 10 L.