

JEDYNKA® PERFEKCYJNA BIAŁA

ACRYLIC PAINT FOR WALLS AND CEILINGS



- snow white colour effect
- increased durability and better hiding power (technology based on titanium compounds)
- one coat of paint - in case of painting white walls and ceilings*
- eliminate applications errors
- quick dry time
- anti-reflection coating – optically masking the imperfections of the surface
- painting without splashing
- microventilation of the surface
- ecological recipe
- super coverage: approx. 10 m²/l per coat

* provided that the existing coat is free from stains, dirt, etc.

PRODUCT DESCRIPTION

Acrylic paint in snow white colour. It creates matt surfaces with long lasting decorative effect. Unique recipe ensure pure white coatings, which doesn't crack in time because of micro-porous texture which allows "breathing" of the walls.

RECOMMENDED USES

Product is used for decorative and protective painting of walls and ceilings in living quarters, office spaces, schools and health care premises; service plant and production, also in food industry without direct contact with food. It can be applied on cement-lime plasters, concrete, gypsum, chipboard and drywalls. Is also recommended for renovation of previously painted surfaces.

APPLICATION

Surface Preparation

New surfaces: should be dry, clean and degreased. New plaster and concrete substrates can be painted after 3-4 weeks of seasoning. Previously painted surface: should be thoroughly cleaned of any flaking paint, dust, grease and other dirt. Paint shouldn't be applied on surfaces primed with lime milk. Walls previously painted with emulsion paint should be thoroughly washed with solution of water detergent and rinsed with clean water. Layers of glue (calcimine) paint have to be removed completely to uncover plaster.

Application Method

Paint can be applied with brush, roller, pneumatic or airless spray.

Airless spraying: nozzle with a diameter of 0.017" - 0.019" at an angle of 40-50° and spray pressure of 130-150 bar.

Painting

Before application paint should be well stir. Product does not require thinning. Paint used for basecoat can be diluted up to 20% with water. It is recommended to apply 2-3 coats, to achieve required parameters of coating. Consecutive coats can be applied not earlier than after 4 hours. It is not allowed to add to the product lime or chalk. One layer is sufficient if white walls and ceilings doesn't have visible stains and dirt. Painting should be performed at the temperature from +5°C to +25°C.

Notice! Please remember that the surface painted with matt paint is more prone to scratches and mechanical damage in comparison to paint with higher gloss level.

CLEANING OF EQUIPMENT

Wipe away excessive paint from the tools before cleaning. Thinner/tools cleaning: Water.

COLORS

White.

Product has been admitted to tinting while using the appropriate tinting machines. We've made every effort to meet the highest standards set for this class of product. Due to its specification, there is a possibility of color variations in color reproduction and/or color differences between the packaging from different production batches. In order to reduce the risk of color differences between the packages, it is advisable to purchase a quantity of paint from one production batch, which allows you to paint the entire surface, without necessity of tinting more cans. In case lack of possibility to purchase sufficient quantities of paint from one production batch, before application mix together paint from cans from different production batches. The customer who decide to tint this product understands and accepts the risk of possible deviations in color reproduction.

GLOSS

Matt.

COVERAGE

Up to 10 m²/l per coat. Actual spreading rates will depend upon absorbing capacity of the substrate and application method.

CAN SIZES

3,0 L, 5,0 L, 10,0 L

HEALTH AND SAFETY

Keep out of the reach of children. During application wear suitable working clothes and protective gloves. Closed areas should be well aired after application until the odour is gone, then they can be used. Wipe away excessive paint from the tools before cleaning. Contains reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)), 1,2-benzisothiazol-3(2H)-one (BIT) and 2-methyl-2H-isothiazol-3-one (MIT). May produce an allergic reaction. This product contains a biocidal product for the preservation of the product during storage. Contains 2-methyl-2H-isothiazol-3-one (MIT), 1,2-benzisothiazol-3(2H)-one (BIT) and reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)). Safety Data Sheet available at Client request.

Do not pour liquid waste into drains. Empty cans should be recycled or disposed of in accordance with local regulations. Empty cans as well as cans with liquid waste should be taken to a disposal according to the local regulations. For more information please contact local authority. Contains 1,2-benzisothiazol-3(2H)-one (BIT), reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)) and 2-methyl-2H-isothiazol-3-one (MIT). May produce an allergic reaction. This product contains a biocidal product for the preservation of the product during storage. Contains: 1,2-benzisothiazol-3(2H)-one (BIT), reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)) and 2-methyl-2H-isothiazol-3-one (MIT).

STORAGE AND TRANSPORTATION

Protect from frost and direct sunlight. Transport and storage in tightly closed containers in temperature from +5°C to +25°C.

TECHNICAL DATA

Weight solid (%)	Min. 50%
Viscosity (+23°C) KU	100-110
Density (kg/l)	max. 1,5
Drying times	The paint is dry after approx. 2 hours. Consecutive coats can be applied not earlier than after 4 hours.

ADDITIONAL INFORMATION

Cat. A/a. Acceptable VOC content since 2010. – 30 g/l. Product contains below: 30 g/l VOC.

The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.