

JEDYNKA® ŚNIEŻNOBIAŁA

EMULSION PAINT FOR WALLS AND CEILINGS



- ☐ snow white colour
- ☐ good hiding power
- ☐ quick drying time
- ☐ allow walls to „breath”
- ☐ easy application
- ☐ dry cleaning resistance
- ☐ great coverage: approx. 12 m²/l per one coat

PRODUCT DESCRIPTION

Modern emulsion paint which creates matt surfaces with long lasting decorative effect. Unique recipe ensure final effect in the form of pure white coated walls, which doesn't crack in time thanks to micro-porous texture which allows "breathing" of the walls.

RECOMMENDED USES

Product is used for decorative and protective painting and priming of walls and ceilings in living quarters and office spaces. It can be applied on plaster, concrete, gypsum, chipboard, drywalls, and for renovation of previously painted surfaces.

*priming under next layers of paint Jedynka Śnieżnobiała can be diluted max. up to 10% with water, depending on the type of surface and application method

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. Surfaces should be dusted and washed with water prior to painting. Layers of glue paint have to be removed completely to uncover plaster. Chalked surfaces must be dusted and washed with water. Walls previously painted with emulsion paint should be thoroughly washed with solution of water and detergent and rinsed with clean water.

Primer new plasters and substrates that strongly absorb water (gypsum plasters, plasterboards, never painted substrates) with a suitable deep penetration primer.

Paint can be used as primer under next layers of paint Jedynka Śnieżnobiała. In that case dilute paint max. up to 10% with water, depending on the type of surface and application method.

Application Method

Paint can be applied with brush (e.g. corners), roller or airless spray.

Airless spraying: nozzle with a diameter of 0.015 " - 0.017 " at an angle of 40-50 ° and spray pressure of 160-170 bar (working pressure).

Painting

Before application paint should be well stirred. Product does not require thinning. It is recommended to apply 2-3 coats to achieve required parameters of the paint. The paint is dry after approx. 2 hours. Next coats can be applied not earlier than after 4 hours. Painting should be performed at the temperature from +5°C to +25°C and air humidity 45-47%

Notice! In order to avoid differences and achieve uniform result it is necessary to make application in one working cycle and use products from same production batch. Any corrections should be made using the "wet on wet" method.

CLEANING OF EQUIPMENT

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

COLORS

White.

GLOSS

Full matt

COVERAGE

Up to 12 m²/l per coat. Actual spreading rates will depend on absorbing capacity of the substrate and application method.

CAN SIZES

1,0 L, 3,0 L, 5,0 L, 10,0 L, 11 L, 15,0 L

HEALTH AND SAFETY

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. Empty cans should be recycled or disposed of in accordance with local regulations. Do not pour liquid waste into drains. Safety data sheet available on request. Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist. Contains 1,2-benzisothiazol-3(2H)-one (BIT) and 2-methyl-2H-isothiazol-3-one (MIT). May produce an allergic reaction. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Dispose of contents and container in accordance with all local, regional, national and international regulations. This product contains a biocidal product for the preservation of the product during storage. Contains: 1,2-benzisothiazol-3(2H)-one (BIT) and 2-methyl-2H-isothiazol-3-one (MIT).

STORAGE AND TRANSPORTATION

Protect from frost and sunlight. Transport and storage in tightly closed containers in temperatures 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.