



## ŚNIEŻKA MODERN WHITE INTERIOR MATT LATEX PAINT

- resistant to washing
- does not splatter during painting
- Compact Comfort System [CCS]
- easy application and excellent coverage
- super efficiency: to 13 m<sup>2</sup>/L with one painting only
- Green Idea - the product with low content of VOC

## PRODUCT DESCRIPTION

Śnieżka Modern White is a latex paint manufactured on the basis of Compact Comfort System, i.e a system of selected components and thickeners, which prevent the paint from splattering, enhance its application properties and work comfort. Ensures coats resistant to washing.

## USE (PURPOSE)

The paint is intended for decorative painting of interior walls and ceilings made of cement, cement and lime, lime, gypsum plasters as well as cardboard gypsum panels, wooden and wood-based, wallpapers, including fibreglass ones.

## PRODUCT PROPERTIES

Gloss according to PN EN 13300 matt

Brookfield viscosity RVT. 20°C, min [mPas] 4500

Scrub resistance:

According to PN EN 13300 class 4

According to PN-C-81914:2002 Type II

Coat drying time at temp. 23±2°C and relative humidity over 50±5% degree 3, maximum [h] 3

## APPLICATION

### Substrate preparation

- The substrate to be painted must be solid, dry, as well as dust and grease free.
- New cement and lime plasters can be painted 3-4 weeks after seasoning, gypsum plasters - after 2 weeks, so called 'dry plasters' - after drying, sanding and removing dust.
- It's recommended to apply Śnieżka Grunt (emulsion primer) upon new, solid, smooth and intense coats.
- In the event of high fungus occurrence, specially selected methods recommended by professional companies are advised.
- Areas where fungus was found, after removing the reasons of its occurrence, must be protected by applying biocidal agent VIDARON.
- Old coats of glue paints must be removed and rinsed by water with an additive of detergents until the bare plaster can be seen.
- Old emulsion coats, with poor adhesive properties to the substrate, must be removed, in the event of good adhesive properties - rinsed by water with an additive of detergents.
- It's recommended to apply priming agent Acryl-Putz® upon highly absorptive, loose and chalky substrates (i.e. leaving dust traces after rubbing with a palm). Appropriately primed substrate ought to be matt.
- It's recommended to fill in any substrate irregularities, cracks and holes by applying an appropriate ACRYL-PUTZ® putty and apply an undercoat paint, Śnieżka GRUNT (Primer).
- Apply Śnieżka ZACIEKI-PLAMY, an acrylic paint on water, soot and oil residues.
- Fibreglass wallpapers must be painted directly or it's necessary to follow other manufacture's recommendations.

### Product preparation

- Before application the paint must be mixed carefully.
- It's recommended to dilute the paint during the first painting of new non-primed substrates, depending on substrate absorption, by adding up to 10% of pure water.
- While painting old coats but with good adhesive properties, or previously primed, do not dilute.
- In the event of 'increased viscosity', it's allowed to dilute the paint by adding from 3 to 5 % of water
- Do not mix with other paints or lime.

### Painting

- Carry out painting works indoors at the ambient and substrate temperature between +10°C and +30°C.
- Apply with a roller, a paintbrush or a hydrodynamic spraying method 1-2 coats every 2-4 hours.
- Apply carefully and uniformly the same amount of paint on a selected section of the wall or the ceiling. Carry out the last stroke of the roller towards one direction.
- Clean the tools with water after completion of painting works.
- The coat obtains its full resistance properties 28 days after completion of painting works.

PAINTING PARAMETERS FOR PARTICULAR METHODS					
PAINTING METHODS	PAINTING PARAMETERS				
	paint viscosity	solvent additive	average gun nozzle	spraying pressure	recommended number of coats
	[s]	[%]	[mm]	[MPa]	
Roller, paintbrush	commercial presentation	-	-	-	2
Pneumatic spraying	N/A				
Hydrodynamic spraying method*	commercial presentation	-	0,43÷0,66	20÷21	1-2

\* spraying performed by using devices of Graco company, model 395 ST PRO

#### BEST BEFORE DATE

48 months from the date of manufacture

#### CONTAINERS

1L, 2,5l , 5L , 9L

#### EFFICIENCY

to 13 m<sup>2</sup>/L with one painting only

#### COLOURS

snow-white

#### VOC

Limit of VOC content for this product (cat. A/g/WB); 30 g/l (2010); The product contains max. 5 g/l.

#### STANDARDS, TESTS AND CERTIFICATES

PN-C-81914:2002 Type II - wet scrub resistance

The product conforms with PN-EN 13300

#### FIRE AND HSE RECOMMENDATIONS

**ATTENTION!**

The information included in the technical data sheet is to provide an efficient use of the product, however, it cannot form grounds for the manufacturer's liability, since the performance conditions are beyond its control. It's forbidden to make any adjustments to the product's formula, which can significantly decrease the properties of the used material. In the event of combining the product with other products, the manufacturer shall not bear any responsibility. All the information above is given in good faith, based on current knowledge and experience. The manufacturer reserves the right to amend the content of subsequent editions without the obligation to inform its customers.