

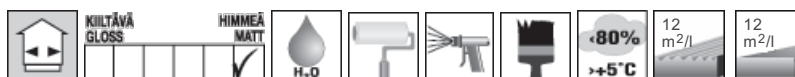


Super White - Latex Paint for Walls and Ceilings

Description	Waterborne latex paint for decorative and protective painting of interior walls and ceilings
Product features	Inside residential, office and public use buildings (hospitals – except walls around wash-bowl, drainboard sink and rooms which need disinfection or maintenance of aseptic of walls; schools, kindergarten), also in food industry without direct contact with food. Gives to the surface deep matt finish. It is characterized with good hiding power and it is resistant to delicate washing.
Recommended uses	Painting of drywall, plaster, cement-lime and small elements of wood and metal, after priming an appropriate primer. Paint can be applied for decorative painting concrete.



TECHNICAL DATA



Colour Range	White
Gloss grade	Full-matt
Coverage	Up to 12 m ² /l per one coat. Depends on: the absorbency and texture of the substrate, application method and painting tool used.
Can sizes	2,5 l; 10 l.
Thinner	Water
Application method	Brush, roller, spray
Drying time at 23°C and 50% relative air humidity	In temperature +23°C, with relative air humidity 50%, paint is dry after approx. 1 hour. Re-coatable after at least 3 hours. Painting on temperature from +5°C to +25°C.
Solids volume	Approx. 55%
Density	Approx. 1,45 g/cm ³
Storage	The product must be transported and stored in containers, which protect it against influence of atmospheric conditions. The storage and transport temperature must be between +5°C and +25°C. Protect the paint against frost. Close tightly the packaging immediately after use. Tightly closed packaging should be stored in room with temperature not lower than +5°C and not higher than +25°C, protect from frost and direct sunlight.

APPLICATION DETAILS

Application conditions	All surfaces intended for coating must be dry, air temperature may not be lower than +5°C and not higher than +25°C, relative air humidity below 80%.
Preparation	Surfaces intended for painting must be clean, dry, degreased, dusted and without loose particles. Remove mould and all contaminants which reduce paint adhesion



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to substrate with appropriate agents. For filling of losses and cracks and smoothing out of wall and ceiling surfaces apply appropriate putty. Ensure, that all glossy surfaces have matt down. In case of loose and chalked substrates prime with impregnate Tikkurila Suprabilit.

Previously unpainted:

Mineral plasters and surface can be painted after a minimum of 4 weeks of seasoning. Surfaces cleaned of dust and dirt, unevenness and losses smooth the putty, if necessary primed with Tikkurila Suprabilit or Tikkurila Super White diluted up to 10% with water. Stable, dust-free cement and cement-lime paint two to three times Tikkurila Super White paint without priming.

Previously painted surfaces:

Wash the surface before coating and remove grease and dirt and loose and flaking fragments of old coat. Sand glossy surfaces and smooth out irregularities and losses with putty, if necessary primer the surface with Tikkurila Suprabilit or with Tikkurila Super White diluted up to 10% with water. Surfaces previously painted with emulsion paints, which surface is uniform, has a good adhesion and isn't dusting apply 2-3 coats of Tikkurila Super White without priming.

Surfaces painted with glue or lime paint:

Remove thoroughly the lime or glue paint. Clean the surfaces from dust and dirt, smooth out irregularities and losses with putty, if necessary primer the surface with Tikkurila Suprabilit or Super White diluted up to 10% with water. Surfaces previously painted with emulsion paints, which surface is uniform, has a good adhesion and isn't dusting, apply 2-3 coats of Tikkurila Super White without priming.

Notice: It is recommended to check if the used putty is strong and stable surface – if after delicate hand wipe the putty is falling or leave the dust on hand then it means that the surface is loose and it has to be primed with Tikkurila Suprabilit. In case of the previously painted surfaces it is recommended to make a test painting on a small surface. Achieving good effect decide that the product can be used.

Painting

Before painting stir the paint thoroughly. Depend on the absorption of the surface apply 2 or 3 coats of Tikkurila Super White. The painting tape should be removed immediately after painting, before the paint will dry. It is recommended to use ANZA painting tools.

Cleaning of tools

Before washing tools should be thoroughly wiped in order to remove as much paint. Clean tools with water immediately after the completion of the work.

EU VOC 2004/42/EC-limit value

Cat. A/a. Acceptable content VOC since 2010r. - 30 g/l. Product contain below: 30 g/l VOC.

HEALTH AND SAFETY LABELLING

according to Regulation (EC) No. 1272/2008

Keep the paint out of reach of children. After application of paint in closed rooms ventilate until disappearance of smell and after that time the rooms are suitable



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for use. Product is not classified as dangerous. During paint application wear suitable protective clothing and gloves. This product contains a biocidal product for the preservation of the product during storage. 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. The Material Safety Data Sheet is available on Customer's request.

ENVIRONMENTAL and WASTE DISPOSAL

Do not discharge liquid rests into sewers. Empty containers and packaging containing residues of paints pass to the point for the collection of this waste. Detailed information on the possibility of collecting waste from your local Municipal Office.

TRANSPORT

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FURTHER INFORMATION

NOTICE:

In this technical data sheet, it is impossible to describe all aspects of the use of the product. In cases that are not described above, please contact the Technology Advisor. We will gladly provide you with detailed information related to a particular object.

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