

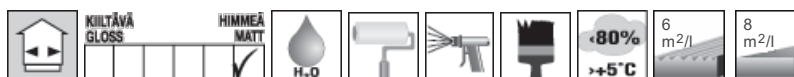


## Optiva Primer

Description	Tikkurila Optiva Primer is a waterborne acrylic primer for use on new and previously painted interior walls and ceilings. It reduces absorption and provides a key for subsequent finishing coats.
Product features	Versatile acrylic primer for new plaster, dry lining and previously painted surfaces. Ideal for basing out surfaces in new construction, office, retail, leisure, and home projects.
Recommended uses	For use on interior walls and ceilings.



### TECHNICAL DATA



Colour Range	Light shades from Tikkurila Symphony color card
Gloss grade	Full-matt
Coverage	6–8 m <sup>2</sup> /l per with one coat. The coverage depends to a large degree on such factors as absorbability, substrate texture, application method and colour.
Can sizes	0.9 l, 2.7 l, 9 l
Thinner	Water
Mixing ratio	Water max 5%
Application method	Brush, roller, spray (nozzle: 515, pressure: 150 bar).
Drying time at 23°C and 50% relative air humidity	At temperature +23°C, relative air humidity 50% the paint needs approx. 2 hours to dry.  Finishing paint should be applied after 16 hours.
Solids volume	Min. approx. 50% weight (depend on colour).
Density	approx. 1,4 g/cm <sup>2</sup>
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%.
Diluting	If necessary thin up to 5% with water.
Painting	Before painting stir the paint thoroughly and if necessary thin with water, up to 5%. Prime unpainted wall and ceiling surfaces with one coat of Tikkurila Optiva



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Cleaning of tools	Primer. Application of finishing coat should be performed after min. 4 hours. 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	VOC – product contains minimal amount of volatile organic compounds which is below 2 g/l VOC 15 - times lower than required norm; Category A/a.

### 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 for use. Product is not classified as dangerous. 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. Wear protective gloves. The Material Safety Data Sheet is available on Customer's request.

 [OPTIVA PRIMER](#)

### 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

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.

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