

### General characteristics

The Bauter Latex paint is a water-thinned, high pigment paint of medium viscosity. Well-chosen high quality acrylates copolymer latex used as a binder together with selected fine fillers and inorganic pigments improve both its physical and chemical properties as well as strength and functional properties of coatings such as.:

- Good application properties
- Eco-friendliness
- High hiding and high whiteness
- Very good scrub and dirt resistance of coatings

### Application

The Latex paint is an indoor decorative paint intended for such surfaces as: cement, cement-lime, gypsum, gypsum boards, wooden and woodgrain objects, in particular for walls and ceilings.

### Quality Parameters

<i>Properties</i>	<i>Technical parameters</i>
Application technique	Paint roller, brush
Suitable temperature for coating	min 10 <sup>0</sup> C
Number of coats	1-2
Drying time of one coat at air temperature 20 <sup>0</sup> C and the surface relative moisture content 55+/- 5%	2 hours
Recoat time	After 2-3 hours
Density	1,4-1,45g/cm <sup>3</sup>
Coverage when applying one coat	Up to 11-12 m <sup>2</sup> per litre

### Surface preparation

All the surfaces to be coated should be in sound condition, clean, without dust or cracks. The remains of previous coats for example adhesive paints should be thoroughly removed and the surface washed with water. All high spots and surface irregularities should be filled with a surfacer. New lime plaster can be painted after 7-day seasoning time. In case of cement and cement-lime plaster allow at least 28-day seasoning time. In case of surfaces with high water absorption rate, apply an acrylic dispersion primer. When applying over well adhered, previous emulsion paint coatings, wash the surface thoroughly with soap and water.

### Painting

Before use, stir the paint well. Coating work is possible at surface and air temperatures between +10<sup>0</sup>C and +30<sup>0</sup>C. Apply the paint allowing at least 2 hours after priming. One/two coats recommended. After the first coat has dried, that is after at least two hours, the second

coating can be applied. After the coat work, clean up all the tools and equipment with water. The paint should be stored in tightly closed containers at temperatures between  $+5^{\circ}\text{C}$  and  $+25^{\circ}\text{C}$ .

**Hazards identification and storage**

The paint is not classified as dangerous according to the EU directive. It is easily soluble in water and non-flammable. The paint should be stored in tightly closed containers away from direct sunlight at temperatures between  $+5^{\circ}\text{C}$  and  $+25^{\circ}\text{C}$ . During and after the coat work ventilate the room well. Keep away from children.

**Additional information**

Shelf life of the paint is 18 months from the production date. The paint comes in 1-, 3-, 5- and 10-litre buckets. The VOC content complies with the Polish directive 2004/42 - for category A/a/FW - max. 30g/l. The product contains max. 10 grams of VOC per litre.