



**TECHNICAL DATA SHEET**

JANUARY 2009

**ALKYDEM\* ACRYLATE LATEX PAINT**

**Description:**

Latex paint for interior painting of dry walls and ceilings. Distinguished by excellent hiding power and good flow.

**Suitable substrates:** sound coatings of old latex paint, lime- and gypsum plasters, gypsum board, concrete or wall paper.

**Substrate preparation:**

- **for new surfaces** - mandatory priming with ALKYDEM\* Acrylate primer for dispersion paints.
- **for surfaces painted before** - if the coatings are distemper or lime-based, they are removed down to sound substrate, the surface is washed and primed with ALKYDEM\* Acrylate primer for dispersion paints; for repainting of coatings of old latex paint the only preparation is washing from dust or grease spots, if any.

**Application:** stir the product well before use. On the prepared surface apply with a brush, roller or sprayer 2 or 3 coats of the acrylate latex paint. Each successive coat can only be laid on after the previous coat is completely dry. Painting can be done at air temperature not lower than 5°C. Thin with water up to 5%.

**Theoretical rate of coverage:** 100-125 g/m<sup>2</sup> per coat when the substrate is well prepared.

**Cleaning of equipment:** with water.

**Technical data:**

Appearance of paint after stirring:	homogenous, thixotropic mass
Appearance of the film	flat, matt
Relative density, g/cm <sup>3</sup> at 23±2°C	1.55
Drying time to stage V (no peeling) at 23±2°C in h, no more than	5
pH-value, no less than	8
Solubility in water	miscible in any ratio.

**Storage: at temperatures above 5°C, keep from freezing.**



12 months

**VOC information: 2004/42/IIA(a) 30/30**

The maximum contents of VOC for this product (cat.A/a) is 30 g/l.

**Health and safety:** This product is not hazardous to health. For more information concerning health and safety, please look up the safety data sheet for this product.

**\*Trade mark of Body Color OOD**