

Satinée Paint Colors

Description

A premium, water-based, low-odor, non-yellowing acrylic paint for long-lasting interior and exterior coatings. All of our paint colors with the exception of kt.COLOR Metallics are available in this finish.

Each satin-flat paint color is safe for children. We add no solvents, biocides or solvents to our formulations.

Surfaces

Interior walls and ceilings, plaster, plasterboard, fleece, wallpaper, woodwork, particleboard, and masonry. Exterior masonry, woodwork, primed metals, concrete and rendering.

Surface preparation

Surfaces must be clean, free of dirt and grease and dry.

Wood, particleboard, primed metals: prime with M010 Acrylic Primer.

All other surfaces, such as new plaster and rendering, painted walls and ceilings, concrete, plasterboard etc.: prime with a 1-to-1 mixture of the desired Satinée paint color and water.

Application instructions

Coverage	100 – 125 g for 10 sq. ft. Most paint colors require two coatings.
Dilution	Water max. 10%
Application	Brush or roller
Dry time	4 to 6 hours
Cleaning	Wash equipment right away with soap and water.

Technical Advice Sheet

Ingredients

Water 36%, acrylic resin 18%, Pigments 21%, Marble 21%, Dipropylenglycol-n-butylether 0.5%, acrylic thickeners 0.5%, wetting agents and defoamers < 2%.

Classification according to DIN EN 13300 und EN 1062-1

pH-Value	8.4
Density	1.4 g/cm ³
gloss level at 85° G	10 (eggshell sheen)
Contrast ratio (hiding power)	Class 2 of 4 (good)
Abrasion resistance (Wet abrasion)	KT 32.000 Class 1 of 5 (best)
Water diffusion current density V	< 15 g/(m ² · d) (high stain resistance)
Water permeability rate W	< 0.1 kg/(m ² · h0.5) (medium vapour permeability)

Identification

ChemVOCFarbV Kat. A/g Wb. EU-Limit 2010 30 g/l. Contains 9 g/l VOC. No labeling according to GHS.

Waste disposal

Empty containers before recycling. EU Waste Code no. 08 01 12.

Safety precautions

Keep wet paints out of the reach of toddlers and children. Protect eyes and skin. Provide sufficient ventilation during use and while drying.