

# Colorex



## PROJEKT 7

### Matt, water-bone paint for professional interior painting

High quality, acrylic-latex paint for wall and ceiling painting in dry and humid rooms (corridors, kitchens, bathrooms, warehouses, schools, industrial premises, public spaces, etc. indoors.)

Used for painting of plaster, concrete, bricks, plasterboard and relief acrylic, vinyl and glass cloth wallpaper, as well as wood fibers and wood chipboard.

- High cover and richness
- The paint is easily coated with a minimum of splash and provides a matt surface with a beautiful finish.
- PROJEKT 7 is produced in Sweden

#### Pre-painting

- Always start by reading the instructions on the label. It is important to be thorough from the beginning. The use of correct tools and a careful preparation is an important key for a successful result. Stir the paint properly from the bottom before starting painting to paint.
- The object which will be painted shall be clean, with good adhesion, dry and dust free. Wash, flush and remove old paint with bad adhesion. Prime with Sealer before painting chalky surfaces, such as distemper.
- Protect floors and furniture thoroughly before beginning to paint.

#### Painting

- Carefully mix the paint before use
- Paint at least twice for full coverage with a roller, brush, or – after dilution – with sprayer. The high solids content gives the color very high opacity
- Room and surface temperature is important too for the end result. Do not paint if it is below +5°C
- Wipe off the tools thoroughly before cleaning with water.

**Health and environmental protection.** PROJEKT 7 is not harmful to human health and the environment. Color does not contain solvents and volatile organic compounds. Empty containers to landfill in accordance with local regulations.

**Warning!** Keep away from children. Contains 5-chloro-2-methyl-2H-isothiazol-3-one [EC No 247-500-7] and 2-methyl-2H-isothiazol-3-one [ EC No 220-239-6] (3: 1). May cause an allergic reaction.

Technical data			
<b>Use</b>	Indoors	<b>Cover</b>	8 m <sup>2</sup> /l depending on the surface
<b>Binder</b>	Styrene acrylic	<b>Wet scrub resistance</b>	Class 1, SFS-EN 13300, (ISO11998)
<b>Gloss</b>	7 Matt	<b>Application</b>	Brush, roller and spray
<b>Density</b>	1,4kg/l	<b>Solids volume</b>	40% by volume
<b>Cleaning of tools</b>	Water	<b>Base</b>	A/C base
<b>Air/surface temperature by painting</b>	Min +5°C	<b>Packaging</b>	0,45 L, 0,9 L, 2,7 L, 9L
<b>Drying time</b>	1–3 hours re-paintable 48 hours fully dry	<b>Storage time</b>	2 years if unopened, frost free storage Minimum +5°C

