

LATEKSIL

ACRYLIC WATER-BASED DEEP MATT PAINT FOR CEILINGS



- Designed for ceiling painting
- A practical and affordable solution for dry interiors
- Resistant to repainting during renovations

DESCRIPTION:

Water-based acrylic paint that forms a deep matte finish, resistant to repainting with the same or similar paint.

AREAS OF APPLICATION:

Intended for painting ceilings, plastered walls, and other mineral surfaces in dry rooms with low usage intensity (warehouses, garages, etc.).

TECHNICAL PARAMETERS:	
Colour:	White.
Gloss:	Deep matt
Drying time at 20°C temperature and the relative air humidity 50 %:	1 hour
Solids contents, %	64 ± 3.
Density, g/ml	1,65 ± 0,05
Resistance to wet friction:	Class IV (ISO 11998)
Consumption:	7÷10 m²/l
Solvent:	Water
Tools used for application:	Brush, roller, paint sprayer.
Storage period:	36 months in tightly closed manufacturer's container at the temperature from+5°C to +30°C.
Packaging:	3.6 l; 9 l.



APPLICATION:

PREPARATION OF PAINT FOR USE:

Mix paint well before application. Dilute with water till required viscosity, if necessary.

PREPARATION OF SURFACE:

Clean off any dust, dirt, chalk, previously painted coat of glue paint or other type of old flaked paint. Treat the oil- or alkyd-painted surfaces with sandpaper until light-matte appearance is reached. If there is mold or another fungal infection, treat it with AKVASEPT solution.

PRIMING OF SURFACE:

Porous plaster and concrete surfaces should be primed using FORAKRIL BASE, AKROPRIM, DUST PRIMER.

APPLICATION:

Apply 2 layers to surfaces to be painted. Application of 1 - 2 layers is recommended in case of repainting of the previously painted surfaces. Air and painted surface temperature may not be lower than + 5°C. The coating achieves its full hiding power after drying.

TOOL CLEANING:

Use water for cleaning of tools.

ENVIRONMENT AND OCCUPATIONAL SAFETY AND HEALTH PROTECTION:

Keep out of reach of children. Avoid breathing dust/fume/gas/mist/vapours/spray. IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

More detailed information is provided on the label and in the safety data sheet, which is available upon request.



3.6 l, 9 l



7÷10 m²/l



1 h











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