

BioKematone Silk

BioKematone Silk is a high-quality smooth quarter-glossy latex paint resistant to bacteria and fungi.

General Specifications:

- Bright white quarter-glossy latex paint, based on concentrated vinyl resin and acrylic emulsions and high percentage of high quality titanium dioxide.
- Ease of use and fast drying. It can be colored and is characterized by color stability.
- Good resistance to weather conditions with high adhesion to surfaces and washability.
- **BioKematone Silk** is eco-friendly and unleaded.
- In compliance with the Egyptian Standard Specification 1539 / 2002.

Uses:

- Quarter-glossy paint for interior and exterior use on plastering, gypsum, and concrete surfaces, bricks and wood.
- Suitable for use in hospitals, laboratories and restaurants.

Technical Characteristics: (at 25 ° C):

Color:	White and colored
Density (kg/liter):	1.15 ± 0.02
Viscosity:	15 ± 2 poise
pH:	7.5 – 8.5
Consumption Rate:	8 - 10 m ² / kg

How to Use:

- Surfaces should be cleaned from dust, oils, etc.
- Porous surfaces should be primed with pores filling paints such as KEMABIND, diluted with water by 1:1 or hanzaseal.
- Cavities should be filled and surfaces must be smoothed using one or more coats of KEMATONE FINE PUTTY.
- Apply an undercoat of ROLLTONE 50.
- Stir **BioKematone Silk** well before use.
- Apply one or two coats of **BioKematone Silk** according to the surface condition using the brush, roller or spray gun. In case of spraying, **BioKematone Silk** can be diluted with water by 5 – 10 % water for ease of application.
- Tools must be cleaned directly after use with water.

N.B. To avoid color deviation from one batch to another, only use the same batch number in the same area, In the case of necessity to work with a different batch, apply one package and the color is checked before working with the rest of the quantity.

Storage: For 12 months under proper storing conditions.

Packs: 1 kg, 2.5 liter, 9 liter.