

## Marmix S40 Glossy

MARMOX S40 Glossy is economic, glossy lacquer (white and colors).

### General Specifications:

- MARMIX S40 Glossy is a glossy synthetic paint, based on alkyd and multiple high-quality additives.
- MARMIX S40 Glossy has a high coverage and withstands different weathering conditions.
- MARMIX S40 Glossy is easy to apply and use.

### Fields of Use:

- MARMIX S40 Glossy is used as a finish on internal surfaces (wooden, metal and cement) after preparing them with a suitable primer.

### Technical Characteristics: (at 25 ° C):

Color:	White and Colors
Density (gm./cm <sup>3</sup> ):	1,0 ± 0.1
Solid Content:	45 ± 5 %
Viscosity (4 / FC)	5 – 8 minutes
Surface Drying Time at Humidity of 55%:	4 – 5 hours
Final Drying Time:	10 – 12 hours
Next Coat Painting Time:	24 hours
Dilution:	Mineral Oil or Turpentine or kemsolve7
Theoretical Spreading Rate:	9 – 11 m <sup>2</sup> / kg / 40 micron

### Method of Application:

- Clean surfaces well from dust, oils, grease or any other contaminations.
- Smoothen surfaces with putty and then a suitable undercoat such as Kim Lux 333 or diluted Marmix S40 Matt, and finish with at least two coats of MARMIX S40 Glossy.
- Dilute MARMIX S40 Glossy with KIMSOLVE 7 to obtain the suitable consistency.
- Paint with a brush, roller or spraying gun.

**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.

**Spreading Rate:** 5 – 7 m<sup>2</sup> / liter (Actual coverage rate depends on various factors such as color, the surface condition, and paint coat thickness,

**Storage and shelf/life:** For 2 years from the date of production, provided that the pack is closed and stored away from direct sun rays.

**Packs:** 0,2 / 0.4 / 0.7 / 2.150 / 4.150 liter.