

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.
- 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 ³):	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 ² / 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 m² / 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.