

SCILAC GLOSS

High Quality Interior/Exterior Enamel

DESCRIPTION & USES

- **SCILAC GLOSS** is super quality high gloss enamel based on high quality alkyd resin with selected pigments & additives.
- Conforms to Egyptian Standard Specification 793.
- For Interior and Exterior use.
- Excellent gloss, hiding power and durability. Resists yellowing.
- Can be applied over wood, soft & hard board, concrete, plaster, zinc, metalized steel, new iron and galvanized steel (after necessary treatment and primer application).
- Lead free composition even in yellow, red, orange and green.

PROPERTIES

Finish	Gloss
Color	Available in white and attractive colors as per shade card. Over 3000 colors with SCIB Computer Tinting System using bases.
Density at 25°C	Approx 1.23 kg/ lit. (white)
Viscosity at 25°C	Approx 110 KU (white)
% Solid Content by volume	50 ± 2
Washability/ Wet Scrubbing	Highly washable
Diluent/Thinner	White Spirit
Drying Time at 25°C and relative humidity 50%	<ul style="list-style-type: none"> • Touch Dry : 2-3 hours • Recoat : 16 hours • Hard Dry : 24 hours
Recommended DFT	30 - 40 µm

INSTRUCTIONS FOR USE

1) Surface preparation:

- Surfaces must be dry, clean and free from oil, grease, dirt, chalk...etc.
- On ferrous and non-ferrous surfaces, use one coat of **RUST PROOF** primer.
- In case of old painted surfaces, make sure that loose paint is removed and entire area is cleaned thoroughly. **SCILAC MATT** can be used as an undercoat.

2) Application:

- Use white spirit or turpentine (5% to 20%) to dilute the product depending on method of application.
- Mix well and apply two coats uniformly with recoating interval of overnight.

APPLICATION TOOLS

Brush - Roller - Spray Gun

THEORETICAL COVERAGE

12.5 - 16.5 m²/lit./coat at 30 - 40 microns DFT. Practical coverage varies depending on surface porosity, DFT and method of application.

PACKAGING

Refer to company price list or contact the local representative.

STORAGE & SHELF- LIFE

24 months in original tightly closed containers away from direct sunlight and excessive heat.

Refer safety data sheet before using the product