

Scilac Semi-Gloss

Ultra Premium Quality Enamel

DESCRIPTION & USES

- **SCILAC SEMI-GLOSS** is Ultra Premium Quality semi-gloss enamel based on high quality alkyd resin, selected pigments & additives.
- It is a topcoat for exterior and interior use.
- Conforms to Egyptian Standard Specification 793.
- Can be applied over wood, soft & hard board, concrete, plaster, zinc, metalized steel, new iron and galvanized steel (after necessary treatment and primer application)

PRODUCT FEATURES

- Outstanding hiding power and durability.
- Excellent wash-ability and resistance to prolong outdoor exposure.
- Lead free composition.

PROPERTIES

Finish	Semi-Gloss
Colour	Available in white. Can be tinted over 4000 colours with SCIB Computer Tinting System using bases.
Solid Content by Volume (%)	48 ± 2
Wash-ability / Wet Scrub Resistance	Highly washable
Diluents /Thinner	White Spirit / SCIB Thinner 111
Drying Time at 25°C and relative humidity 50%	• Touch Dry : 1-2 hours • Recoat : 16 hours.
Recommended dry film thickness (DFT)	30 - 40 µm per coat

INSTRUCTIONS FOR USE

1) Surface preparation:

- Surface must be clean, free from oil, grease, dirt, chalk, loose paint and any other foreign materials
- Old painted surfaces should be cleaned first from all loose paint and other contaminants that can affect adhesion.
- Scilac matt Can be used as an undercoat

2) Recommended application system

- On ferrous surfaces, use one coat of **RUSTPROOF primer**
- use (upto 20%) to dilute the product depending on method of application. (for best results, use Scib thinner 111 as a thinner).
- Mix well and apply two coats uniformly with recoating interval of overnight.

Remarks:

- **Alternative systems may be specified, depending on area of use.**
- **Please refer to technical office for application advice**

APPLICATION TOOLS

Our Recommendations are based on extensive research as well as practical experience. However, as the product is often used under conditions beyond our control, we cannot guarantee anything but the quality of the product itself. We reserve the right to change the given data without notice. Please note that this data sheet supersedes any previous prints. For any additional information, please consult our technical office.

March 2015

Roller, Brush, Spray Gun

THEORETICAL COVERAGE:

12 - 16 m²/ Ltr. per coat at the 30-40 microns DFT..

Practical coverage varies depending on surface porosity, application method, DFT and losses.

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.

** For exterior use please refer to the exterior colour chart.*

***Refer to Material Safety Data Sheet (MSDS) before using the product*