

SUPERLAC SYNTHETIC ENAMEL

Superlac Synthetic Enamel is a modified alkyd based enamel offering smooth high gloss finish. It has excellent coverage, high opacity and quick drying features which offers durability and long lasting finish. It gives mirror like gloss and tough film.
It is an eco-friendly product contains no added Lead, Chromium or Arsenic.

PRODUCT BENEFITS



HIGH GLOSS

The high gloss effect of the product is the best way to give your product a rich sheen



LONG LASTING

Long lasting paint film



HIGHER OPACITY

Gives high opacity



DURABLE FINISH

Toughness of pure acrylic binders enhance durability



EXCELLENT COVERAGE

Higher spreading capacity of the product ensures that you need less amount of paint to cover entire wall and with better opacity and rich matt finish

PRODUCT FEATURES

AVAILABLE
PACK SIZES



20 ltr

SHELF
LIFE



3 Years
FROM THE DATE OF MANUFACTURING

COLORS
AVAILABLE



1000+ SHADES

FINISH



GLOSSY



SMOOTH

GLOSS
LEVEL



80 +/-5
DEGREE GH ON TIN PLATE

COVERAGE



150-170
SQ.FT/LITRE/COAT**

FLASH POINT

34 DEGREE
BY ABLE CLOSED

APPLICATION PROCESS

Surface Preparation

- New Surface to be cured 28 days before painting and free from all waterproofing issues
- Prepare the surface by using suitable sand/emery paper or scrapping tools to remove dirt, dust, grease, loose flaking paint, laitance, algae, fungi etc. and wipe it clean

Primer

Apply coat of Shalimar Primer depending upon the type of Primer and allow it to dry for 6-8 hrs

- Masonry Surface : Wall Neutralizing Cement/ Universal White Primer
 - Ferrous Metal Surface : Shalimar Red Oxide Metal Primer
 - Non-Ferrous Metal Surface : Shalimar ETCH Primer
 - Wooden Surface : Grey Primer / Pink Primer / Universal White Primer
- Spot prime before and after filling nail holes/ cracks

Putty

- Level the surface with Shalimar Magic Acrylic Wall Putty or Shalimar Shakti Wall Guard putty and allow it to dry for 4-6 hrs
- Sand Surface with 180/320 emery paper and wipe it clean
- Apply an additional coat depending upon the surface conditions and smoothen the surface

Primer

- Apply second coat of primer and allow it to dry for 6-80hours
- Sand the surface and wipe it clean

Top Coat

- Thin Superlac Synthetic Enamel with Shalimar Turpsol thinner, 10% to 15% by volume for brush application & 15% - 20% by volume for spray
- Apply 2-3 coats of Superlac Synthetic Enamel with an interval of 12 hrs (depending upon climatic condition)
- Application can be done by brush, roller or spray

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Application Surfaces

Metal, Wood, Plaster, Concrete, Trucks/Buses, Signboards, Doors, Windows, Cupboards, Wooden Furniture, Particle Boards, Grills, Shutters & all other Architectural jobs for both exterior & interior surfaces

PRECAUTIONS



- Do not apply when ambient temperature is less than 10°C or if the temperature might drop to this level within 4 hrs of application.
- Do not apply when humidity is greater than 90%. It may cause prolonged drying time of paint and moisture condensation on the walls.
- Do not over-thin or over-extend the brush
- Stir well and strain before use.
- On moisture meter, the reading should be below 16%. In case it is above that, find out the source of water and address it before painting.
- For better washability ensure the paint surface is cured for 2 weeks under normal atmospheric conditions. (30°C ; 50 - 60 %RH)

SAFETY FEATURES



- Kindly refer to the MSDS for detailed information on safety measures while handling the material, which is available on request.
- Store the container with the lid tightly closed in an upright position, in a cool, dry place.
- Keep out of reach of children and away from eatables.
- May be harmful if swallowed. In case of ingestion seek immediate medical attention.
- Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- In case of skin contact, immediately wash skin with soap and plenty of water. Get medical attention if irritation develops or persists.
- Do not breathe vapour or spray. It is recommended to wear suitable nose pad during sanding and surface preparation to avoid dust inhalation
- Left-Over Material Disposal: Left-over material/drums should not be disposed in soil / drains. Consumers should consult a local recycling agency for proper disposal of

For Feedback/Complaints write at feedback@shalimarpaints.com

Registered Corporate Address Shalimar paints Stainless Centre, 4th Floor, Plot No. 50, Sector - 32, Gurugram, 122001, Haryana
Tel.: 0124-4616600, Fax.: 0124-4616659, Toll Free : 1800-103-6509

DISCLAIMER

[**Spreading Capacity may vary depending upon the surface condition, porosity of the surface and method of application]

This PDS is by no means a comprehensive data. The company will not be liable for losses or damages howsoever caused including liability for negligence, which may be suffered by the user of the data contained therein. It is the user's responsibility to conduct all necessary tests to confirm the suitability of any product or system for their intended use. No guarantee of result is extended since conditions of use are beyond our control.