



# SUPERLAC ENAMEL PU GLOSS

**Superlac PU Gloss Enamel** is a PU reinforced enamel which imparts robust, tough & glossy paint film providing superior durability. Contributing to cleaner and more hygienic surfaces, it resists bacterial & fungal attack, keeping the paint looking as good as new for a long time. With 2 years warranty, choose **Shalimar Superlac PU Gloss Enamel** when you demand the best in quality and performance.

This is an eco-friendly product containing no added Lead, Mercury, Chromium or Arsenic.

## PRODUCT BENEFITS



**SUPER GLOSSY  
FINISH**



**FAST  
DRYING**



**STAIN RESISTANT  
FORMULA**



**EXCELLENT  
WASHABILITY**



**TOUGH &  
DURABLE**



**ANTI-FUNGAL/  
ANTI-BACTERIAL**



**2-YEARS  
WARRANTY**

## PRODUCT FEATURES

<b>Colour</b>	White, Black, Smoke Grey, Phirozi, Golden Yellow, Brown PO Red & Golden Brown.
<b>Volume Solids</b>	42/-1
<b>Recommended Dry Film Thickness</b>	30-40 Microns
<b>Corresponding wet film thickness</b>	70-80 microns
<b>Drying time @30 ° C &amp; RH &lt;=65 %</b>	
<b>Surface Dry</b>	2-4 hrs
<b>Hard Dry</b>	8-10 hrs
<b>Recoating Interval</b>	Min. 18 hrs. & Max. Indefinite (Depending on environmental conditions)
<b>Theoretical Spreading Rate</b>	140-180 Sq. Ft./Lit/coats (Actual spreading rate may vary from recommended because of factors like surface, condition & method of application)
<b>Finish</b>	Smooth & Glossy
<b>Gloss Level</b>	85+/-5 at 60° GH on glass plate
<b>Flash Point (closed Cup)</b>	Above 30°C
<b>Shelf Life</b>	36 Months

AVAILABLE  
PACK SIZES



500ml



1 Ltr



4 Ltr

## APPLICATION PROCESS

### Surface Preparation

- Sand surface with 180 emery paper to remove dirt, oil, grease, and loose flaking particles of old paint etc. Wipe it clean.
- Apply a coat of primer depending upon the surface as per recommended dilution mentioned on pack. For ferrous metal surface – Shalimar red oxide metal primer, Wood surface – Shalimar pink primer / universal white primer, Masonry surfaces – Shalimar Universal white primer. Ensure drying time of at least 6-8 hours for primer coat. Filled Dents & imperfections by using appropriate filler. Sand the surface lightly with emery paper 320 and wipe it clean. Apply an additional coat of appropriate primer (if required).

### Top Coat

- Stir the paint thoroughly and strain through a muslin cloth before use. Dilute Shalimar Superlac PU Gloss Enamel with 5-7% by volume of GP thinner for brush application and up to 15% by volume for spray application. Over or under dilution will affect the finish and performance of the product. Stir the paint thoroughly after dilution and apply 2-3 coats (as per requirement) of Shalimar Superlac PU Gloss Enamel over the primer coat. Intervals between each coat is Min. 6-8 hrs. If required do light sanding with emery paper 400 between the coats for proper finishing. Drying time may vary according to the temperature and humidity of external environment and hence be cautious of the same and check thoroughly before recoating.

### Application Surfaces

- Wood, Metal and masonry surfaces.

## PRECAUTIONS



- Do not apply if the ambient temperature is less than 10°C or in case there is a possibility of temperature drop to this level within 4- 6 hours.
- Do not apply it in wet weather or in case there is moisture on surface.
- Do not over thin the paint. Stir well before use.

## SAFETY FEATURES



- Kindly refer to the MSDS for detailed information on safety measures while handling the paint, 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 paint/drum.
- In the event of spills, contain spillage using sand or earth.
- No added Lead, Mercury or Chromium compounds.

Website: [www.shalimarpaints.com](http://www.shalimarpaints.com) | Feedback/Complaints: [feedback@shalimarpaints.com](mailto:feedback@shalimarpaints.com)

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### DISCLAIMER

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

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