

GLAZ

Premium Satin Enamel



Indicus

INDICUS GLAZ Premium Satin Enamel is a solvent-based enamel that gives a soft sheen finish. Its durable film protects the surface against weather conditions and is resistant to household stains.



Weather resistant

Highly resistant to variable atmospheric conditions.



High durability

Tough film resistant to mechanical damage.



Rich satin finish

Enhances the aesthetic appeal of surfaces.



Stain resistant

Highly washable surface that gives the ability to remove stains.

Areas of Application

INDICUS GLAZ Premium Satin Enamel can be used:

- on suitably prepared steel, wooden and masonry surfaces
- In both interior and exterior areas

Working Properties

Finish	Soft sheen
Method of Application	Brush, felt roller or spray
Application Environment	Temperature : 10° to 40° C Humidity : Below 70%
Drying Time*	Surface dry : <1 hour Tack free : 3 hours
Drying Time To Recoat*	6-8 hours
Dilution With	Mineral Turpentine Oil (MTO)
Dilution	10-15% by volume
Coverage*	200 sq.ft./L/coat

* Drying time and coverage will vary depending upon the surface & climatic condition, degree of dilution and method of application.



Application Procedure

1. Ensure the surface is clean and free from any adhesion inhibiting compounds.
2. Blast the surface or sand with emery paper and wipe clean.
3. Apply one coat of appropriate primer and allow it to dry for 6 to 8 hours.
4. Use oil-based putty to fill cracks and dents, if any, to make the surface uniform.
5. After sanding the puttied surface, apply another coat of primer and allow it to dry overnight.
6. Sand the primed surface lightly and wipe clean.
7. Apply two coats of GLAZ to get a rich, smooth, and soft sheen finish giving 6 to 8 hours gap between the coats.

Precautions

- This product is flammable. Avoid extreme temperature.
- Use only in well ventilated areas. Vapours may cause drowsiness and dizziness.
- In case of contact with eyes or skin, wash with water and seek medical advice.
- Keep out of reach of children and away from any combustible materials, food, drinks, etc.

Disclaimer: The product information and applications details given in this data sheet is meant to serve as a general guideline only. Users are advised to undertake a trial for product suitability prior to full-scale usage. There is no express or implied guaranty/warranty for the results. The company does not assume any liability or consequential damage for unsatisfactory results, arising from the use of our products.