LINSEED OIL (VARNISH)



TECHNICAL DATA SHEET

DESCRIPTION:

It is single pack clear coat is a high performance varnish formulated with superior quality medium oil alkyd. It is suitable for interior side.

FEATURES:

- 1. Excellent Gloss.
- 2. Excellent flow & leveling properties.
- 3. Outstanding hardness & Elasticity.
- 4. When fully cured, it forms an extremely tough & abrasion resistance finish.
- 5. Good weathering durability.

APPLICATION AREAS:

- 1. This lacquer use in wood coating industries, decorative coating, indoor appliances.
- 2. Mostly use on wood, metal & plaster.

MIXING & APPLICATION:

- 1. Stir the Lacqure properly.
- 2. Adjust Spray viscosity by using recommended thinner (Application viscosity = 20-25 seconds).
- 3. It can also be appled by using brush.
- 4. After application Spray gun, Brush must be clean properly to avoid further damage.

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• TECHNICAL SPECIFICATIONS:

SR. NO.	TEST	SPECIFICATIONS
1	Application Area	M.S./Cement/Wood
2	Fineness of Grind	7+
3	Colour	Clear & Transperant
4	Viscosity	90±10 Seconds By Ford Cup B4 @30° C
5	Specific Gravity	1.00±0.10
6	Drying Time Surface Dry Tack Free Hard Dry Full Cure	45-60 Mins. 3-4 Hrs. Overnight 7 Days
7	Finish	Smooth & Uniform
8	Gloss	Glossy
9	Dry Film Thickness	25-30 μ Per Coat
10	Coverage (Practical)	6-7 sq.meter/liter
11	Scratch Hardness	2.00 Kg Passes
13	Salt Spray Test (5% Nacl)	200 Hrs. Passes
14	Recommended Thinner	Sudarshan Make Thinner 140

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DIRECTIONS FOR USE:

SURFACE PREPARARTION:

- 1. Surface must be dry, clean & free from contaminates.
- 2. Remove oil, grease, dirt & other contaminates by solvent cleaning.
- 3. Surface also clean by using shot blasting method.

SAFETY PRECAUTIONS:

- 1. Avoid contact with skin & eyes.
- 2. Proper ventilation provide in application areas.
- 3. Use Mask, Safety Shoes, Goggles, and Hand Gloves.

STORAGE:

Paint must be store in cool, dry & ventilated place, stable under Normal condition.

SHELF LIFE:

12 Months from the date of manufacturing.

PACKING SIZE:

4L, 10L, 20L, etc.

DISCLAIMER:

The information provided in technical data sheet is to the best of our knowledge correct but not all inclusive & without warranty. 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 quarantee of result is implied since conditions of use are beyond our control.

(THIS IS COMPUTER GENERATED TECHNICAL DATA SHEET IT DOESN'T REQUIRED SIGNATURE)

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