



LINSEED OIL

(DOUBLE BOILED LINSEED OIL)

General Description:

Linseed Oil is a natural oil used for interior wood finishing. It offers a satin finish resistant to water and alcohol. Over the years, when applied to light-coloured wood, Linseed Oil gives wood an amber tone.

Major Uses:

Ideal to use for interior structures, floors, panelling, furniture and other related woodworks.

Advantages:

- Creation of an amber patina
- Alcohol resistant
- Water resistant
- Easy application
- Interior finishing

Characteristics and Physical Properties:

Characteristics	Liquid slightly amber
Colour	Colourless
Gloss	Satin
Specific Gravity	0.934
Flash Point	93°C
% Solid Content	100 approx.
Coverage	10-18 m ² / lit. Depending on the porosity of the surface
Drying time:	
1st coat	12 hours
2 nd coat	24 hours
Utilization	2 days
Damp cleaning	14 days
Dilution	Turpentine

Application Details:

Application tools	Stain Pad Stain Applicator Cotton rag Paint brush
Thinner / Cleaner	Thinner # 155 (optional)

Surface Preparation:

- Surface must be clean, dry, and free from dirt, oil, grease and other foreign matters. If detergent is used for cleaning, rinse with fresh water.
- The temperature of the substrate should be min 5^o C, above the dew point. Avoid painting on direct sunlight.
- Sand the surface until wood is smooth and no slivers or rough edges remain. Ensure that all nails are deep enough to apply corresponding putty. Dust off surfaces completely then wipe with a clean rug

Application:

Apply a generous oil coat with a stain pad, a cotton rag or a stain applicator. After 15 to 20 minutes, remove any excess oil by rubbing the surface with a cotton rag.

Compatibility:

Compatible with most oil-based paint, chalkboard paints, mineral paints, stains and varnishes. It is highly recommended to make prior test to ensure the propriety and compatibility of the product.

Storage and Handling:

Linseed Oil should be kept in cool place below 25^oC. Shelf life of 12 months minimum in a tightly close container.

Packing:

Available in 1liter, 1 USG ,20 liter

Physiological Hazards:

Linseed Oil does not contain dangerous solvents, nevertheless, good ventilation in working rooms is recommended as well as the use of safety tools and equipment. Linseed Oil is flammable and harmful if swallowed. If contact with eyes or skin occurs, wash well with fresh water and seek immediate medical advice.

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the paint is often used under condition beyond our control, we cannot guarantee anything but the quality of the paint itself. We reserve the right to change the given data without prior notice.

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