



SDE INTERIOR WOOD

PRODUCT DESCRIPTION

SDE INTERIOR WOOD is a highly durable gloss wood lacquer for interior use. It is designed for use on wooden surfaces subject to heavy wear such as floors, stairs, and worktops.

PROPERTIES:

SDE INTERIOR WOOD is one-component varnish manufactured from alkyd resins.

AREA OF USE:

SDE INTERIOR WOOD is ideal for use on wood flooring, worktops, stair cases, and other wooden areas subject to heavy wear.

ADVANTAGES:

- Transparent.
- High gloss.
- Does not affect wood colour.
- High adhesion.
- Resistant to household chemicals and hot water.

METHOD OF USE:

Surface Preparation:

- Make sure the surface is clean, clear, sound and free of grease and dust.
- Apply three Coats by brush, roller or spray.
- Apply two coats of SDE INTERIOR WOOD by brush, roller or spray from SAFETY DIRECT EGYPT.
- Clean tools using normal white spirit.

TECHNICAL INFORMATION:

PRODUCT TYPE	Wood Varnish
BINDER	Alkyd
COLOURS	Transparent – can be tinted Safety Direct Egypt Wood
	Colour Chart.
INITIAL DRYING TIME	3 hours
VISCOSITY @ 25 c	1350 -140 ku
SOLID CONTENT BY VOLUME	60.2% (± 2%)
SOLID CONTENT BY WEIGHT	67.3% (± 2%)
SPECIFIC GRAVITY	0.93 (± 0.02)
DILUTION	White Spirit
AVERAGE CONSUMPTION	12 – 15 m ² / Lit / Coat (depending on surface
RATE	Condition)
SHELF LIFE AND STORAGE	3 Years from the production date provided. Store in
	sealed original packages away from direct sunlight.

HEALTH & SAFETY:

Avoid prolonged contact with eyes and skin. For detailed information refer to relevant material in the safety data sheet.

NOTES:

The information given in this leaflet is based upon laboratory research, as well as extensive field work and application experience. All products are subject to standard conditions of sale which are available upon request. This information is based on **Safety Direct Egypt's** present state of knowledge and is intended to provide general information on **Safety Direct Egypt's** products and their methods of use.

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The information given in this data sheet represents test results & practical experience obtained under controlled conditions, and are correct to the best of our knowledge. However, as products are often used under different conditions, we can only guarantee the quality of our product, and reserve the right to change data without further notice.

