

Magic wood Gloss

Technical Data Sheet

Description

Magic wood Gloss varnish is a high-quality transparent varnish for wooden surfaces based on developed alkyd resins

Uses

interior wooden surfaces wooden room doors, furniture...etc.



Product Feature

High Transparency
Excellent resistance to scratching and abrasion

Technical Data

Finish	Glossy
Color	Dark - Transparent
Volume solid %	60% ± 2%
Density / 25°C	Approx. 0.97 g/ml
Viscosity	20000 - 25000 cp
Gloss Level / 60°degree	Min. 90°

Preparation of substrates

The surface must be clean and free from oil, grease, dirt, limescale and any other foreign contaminants. The sandpaper is applied in the direction of the wood fruit, and it is taken into account to wipe the dust. Close the pores by repeated application of a sealer of MIDO products.

Exotic wood / woods rich in extractives Wood or MDF Priming with JET PU Insulators

The information this data sheet is given to the best of our knowledge based on laboratory testing and Practical experience. However, as the product is often used under conditions beyond our control we can't guarantee anything but the quality of the product itself.



Magic wood Gloss

Technical Data Sheet

Product Preparation / STD Application

	It is strongly recommended to use appropriate personal protection equipment during application to avoid respiratory, skin and eye irritation
₹ 1	Stir well before use and after adding the diluent
	10% - 20% with White spirit or Benzene depending on method of application
	spray gun 1.3 – 1.4 mm
	2 -3 coats With an interval of at least 6 hours, light sanding is always taken into account before each face to obtain an excellent appearance 5 minutes between spray coats
	Touch Dry: 2 hours Hard Dry: 24 hours 25°C, 50% rel. humidity

The information this data sheet is given to the best of our knowledge based on laboratory testing and Practical experience. However, as the product is often used under conditions beyond our control we can't guarantee anything but the quality of the product itself.



Magic wood Gloss

Technical Data Sheet

Theoretical coverage

10-12 m²/kg per coat at 70-60 microns DFT Practical coverage varies depending on porosity of wood, DFT applied and application method.

Packing

For more information, please refer to the company's price list or the nearest agent.

Storage and Shelf life

24 months in the original package, tightly closed at a temperature of 25 $^{\circ}$ C and away from direct sunlight and hea

Remarks

Material has to be at room temperature (20- 25°C) before use. Equipment must be cleaned immediately after use by Thinners used for thinning can be used.

The information this data sheet is given to the best of our knowledge based on laboratory testing and Practical experience. However, as the product is often used under conditions beyond our control we can't guarantee anything but the quality of the product itself.