



Gloss Lacquer Wood Master

Material Safety Data Sheet

Wood Master Gloss Lacquer is a protective and decorative nitrocellulose based lacquer which provides hard, scratchproof, smooth and transparent Gloss finish. Formulated as a topcoat on NC paint systems where fast drying, hard and clear high Gloss finish is required.

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PRODUCT INFORMATION

Description:	Wood Master Gloss Lacquer is a protective and decorative nitrocellulose based lacquer which provides hard, scratchproof, smooth and transparent Gloss finish. Formulated as a topcoat on NC paint systems where fast drying, hard and clear high Gloss finish is required.
Recommended Use:	It is suitable for all types of wooden surfaces such as furniture, case works. Also suitable for industrial lacquer application where fast drying is the requirement.

PHYSICAL CONSTANTS:

Pack Size:	0.91 LTR ,3.64 LTR & 20.00 LTR (Pack)
Finish:	High Gloss
Color	Clear
Theoretical Spreading rate :	120-140Sq.ft/liter/coat (25±5-microns) depending on number of factors
Drying time:	15 min at 35 °C. Recoating time 1 hour.
Flash Point :	40 Fº
Physical constants are subject to normal manufacturing tolerances	

APPLICATION DETAIL :

Application Method :	By Spray
Thinner :	Wood Master Thinner
Thinning :	With 1 part of Gloss Lacquer, use 1.5 to 2.0 part of wood master thinner by volume.
No. of Coats :	2 to 3 Coats
Typical Painting System:	On Wood

TYPICAL SURFACES:

New Surfaces:

Surface must be clean, dry and free from efflorescent salts. Seal with Wood Master,

Previously painted surfaces:

Thoroughly clean surface Remove all defective or poorly adhering material by rubbing down using a suitable abrasive paper and dust off. Seal with Wood Master Sealer,



Storage

The product must be stored in accordance to national regulations. The product should be kept in well-ventilated place, protected from heat and direct sunlight. The containers must be kept tightly closed.

Handling

Handle with care. Stir well before use.

SAFETY AND ENVIRONMENTAL NOTES:

Physical constants are subject to normal manufacturing tolerances. Keep away from ignition sources because it is flammable. If you are Non-professional please don't use large surface. Ventilation should be ensured because it contains white spirit. Always keep container air tight. Please follow all local and national safety regulations.

