



WOOD MASTER SEALER

Material Safety Data Sheet

Sealer wood Master is a protective nitrocellulose based quick drying sanding sealer. It provides smooth and excellent base to top coat application.

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PRODUCT INFORMATION

Description:	Sealer wood Master is a protective nitrocellulose based quick drying sanding sealer. It provides smooth and excellent base to top coat application.
Recommended Use:	Suitable for prepared wooden and primed surfaces. Also suitable for industrial lacquer application where fast drying and transparent matt finish is the requirement.

PHYSICAL CONSTANTS:

Composition:	Special binder , NC and selected additives
Pack Size:	0.91 LTR ,3.64 LTR & 20.00 LTR (Pack)
Finish:	Satin to Semi
Color	Milky white, applied film transparent.
Theoretical Spreading rate :	120-140Sq.Ft/liter/coat (25±5-microns) depending on number of factors
Drying time:	15 – 20 min at 30 °C. Recoating time 2-3 hour. 40 Fº
Flash Point :	Physical constants are subject to normal manufacturing tolerances

APPLICATION DETAIL :

Application Method :	By Spray
Thinner :	Wood Master Thinner
Thinning :	Use 1.5 to 2.0 Part of Wood Master Thinner by volume.
No. of Coats :	2 Coats
Typical Painting System:	On Wood

TYPICAL SURFACES:

New Surfaces: Pre- primed and smooth surface. Ensure that surface is clean, dry and free from grease, oil and other contamination. Wood should be properly sanded and must be scuffed in the direction of wood grains. 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 sprit. Always keep container air tight. Please follow all local and national safety regulations.

