

MAXIWOOD N.C CLEAR (SILK/MATT)

<p>A very fast drying single pack nitro cellulose based clear lacquer in Matt , Satin & Silk matt finish. The product is very suitable for use as interior wood coating for Furniture, Doors /Windows, Wooden partition, etc preserving the natural look of wood. The product is generally recommended for interior purpose nevertheless can be used externally if the environment is not too harsh & the painted substrate is not fully exposed. It's fast drying property make it attractive for higher productivity.</p>	<p>PRODUCT</p>
<ul style="list-style-type: none"> • Very fast drying hence higher productivity & less dirt pick up • Easy re-workability • Can be applied by brush over a small area • Available in various sheen level 	<p>FEATURES</p>
<p>Natural wood & wood substitutes like fiber board, veneer etc. More suitable for interior use.</p>	<p>RECOMMENDED USE</p>
<p>Finish : Smooth & glossy with good flow NVM% : 38-40 (matt) & 34-36 (silk-matt) Gloss at 60 degree : Matt 15-20% , Silk-matt 40 -50% A dead matt quality with 5% gloss is also available. Supply viscosity : 115-120 KU @30°C Thinner : NC THINNER WT-3/WT-1A /WT-2 Thinning Ratio (vol) : 1:1 for Brush application & 1:2 for spray application Method of application : Conventional spray , Brush (over a small area) Theoretical coverage : 7-8 m²/ltr at 40 micron DFT Practical coverage : Would depend on the surface profile, application skill & method, loss in the container. Drying time @30°C : Surface dry 10-12 minutes Sandable dry : 1 hr Hard dry : 3-4 hrs Stackable dry : 4 hrs Pack size : 1USG, 5USG</p>	<p>SPECIFICATION & OTHER INFORMATION</p>

<p>The product is best applied by conventional spray although application by brush is possible over a small area. Avoid brush application over a large surface area. Ensure wood is dry, clean & free from contaminants. Sand the surface with a coarse (180) followed by fine sand paper (400) along the direction of grains. Dust off the surface & apply a coat of Maxiwood filler if grain filling is required. Allow it to dry for 1 hr & sand off the excess filler & clean the surface. Apply a coat of Maxiwood N.C sanding sealer after thinning with Wellcoat NC thinner. Allow it to dry for 45 minutes. Sand off & clean the surface & apply two coats of Maxiwood NC clear topcoat after thinning with Wellcoat NC thinner.</p> <p>Don't use filler if grain filling is not required. Avoid application of NC products under high humidity to avoid blooming. Also, NC products are not advised over enamel. It would lead to lifting of the underneath coat.</p>	<p>SURFACE PREPARATION & APPLICATION</p>
--	---

<p>Storage & Disposal : Store in cool, dry condition. & dispose by controlled land fill as per requirement of statutory authority. Don't empty into drains, sewers or other water courses.</p> <p>Shelf Life : Upto 12 months under sealed condition.</p>	<p>STORAGE & HANDLING</p>
---	--

<ul style="list-style-type: none"> ▪ Avoid contact with the skin and eyes. Wear suitable protective clothing such as overalls, goggles, dust mask and gloves. Use a barrier cream. ▪ Ensure that there is adequate ventilation in the area where the product is being applied. Do not breathe vapor or spray. ▪ This product is flammable. Keep away from sources of ignition. Do not smoke. Take precautionary measures against static discharge. In case of fire, blanket flames with foam, carbon-dioxide or dry chemicals. ▪ Eyes & Skin: In the event of accidental splashes, flush eyes with warm water & wash skin with mild soap and seek quick medical advice. Never use solvent for cleaning the affected areas. ▪ Inhalation & Ingestion: Remove to fresh air, loosen collar. Don't induce vomiting. 	<p>SAFETY PRECAUTIONS & FIRST AID</p>
--	--

<p>The product information sheet is meant for general information of the product. Optimal performance by the product would be achieved on correct selection of paint & painting system, proper surface preparation & application. Unless specifically agreed in writing by us we won't be responsible for 100% performance of the product. Product information sheet would be subject to modification as & when product is modified/improved. Our endeavor would be to keep you abreast of change.</p>	<p>DISCLAIMER</p>
--	--------------------------