



Marine Yacht Varnish

<p>Marine Yacht varnish is a single pack polyurethane alkyd & special phenolic resin based clear coating developed for external & internal application on yacht & other wooden surfaces likely to remain in contact with water. The product enhances the natural look of wood & has good resistance to normal mechanical & chemical, attack in addition-to water & water vapor resistance. It is also resistance to termite & ether microorganism & can withstand moderate temperature.</p>	<p>PRODUCT</p>
<ul style="list-style-type: none"> • Easy to apply • Resistant to micro-organism growth • Fully dried film is resistant to various chemicals, water & water vapour • Economic and ideal for Yacht & sea going wooden vessels 	<p>FEATURES</p>
<ul style="list-style-type: none"> • Natural wood. • Suitable for Interior and Exterior use. Yacht / Boat, wooden floor and items exposed to water & moisture 	<p>RECOMMENDED USE</p>
<p>Finish : Smooth</p> <p>Colour : As per company shade card.</p> <p>NVM % : 48±2</p> <p>Gloss : Matt . Silk-matt and Glossy</p> <p>Viscosity : 80-90 sec B4/30⁰C</p> <p>Recommended DFT : 40 -50 microns</p> <p>Application Method : Roller, Brush and Conventional Spray</p> <p>Thinner/ Tool cleaner : Lacquer Thinner WT N</p> <p>Theoretical Coverage : 11-13 m²/ Ltr</p> <p>Practical coverage : Would depend on the surface profile, application skill & method loss in the container.</p> <p>Drying time : Surface dry : 1 Hour Tack free Dry :5 Hours Full Cure : Overnight</p> <p>Recoating Time : Minimum – 5 Hours , Maximum – Infinite</p> <p>Pack Size :1 Litre, 3.5 Litre, 18 Litre</p>	<p>SPECIFICATION & OTHER INFORMATION</p>

<p>For Wooden Surfaces</p> <ul style="list-style-type: none"> • Ensure wood is dry, clean & free from contaminants. Use Vintage Thinner for cleaning the wood surface before sanding. • if required Sand the surface with a coarse (P 180) followed by fine sand paper (400) along the direction of the grains. • Dust off the surface & apply two coats of Yacht varnish with a gap of 6-8 hrs. • If the surface is already painted & the film is strongly adhered on the substrate use Wellcoat Paint Remover before sanding & application of subsequent coats. • A coat of Maxiwood NC filler can be used if grain filling is required. 	<p>SURFACE PREPARATION & SYSTEM</p>
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<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>Avoid part use from the Hardener pack & never keep the lid of hardener pack open.</p> <p>Flash Point : 27°C</p> <p>Shelf Life : Upto 12 months under sealed condition.</p>	<p>STORAGE & HANDLING</p>
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<ul style="list-style-type: none"> • Avoid contact with the skin and eye. 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 breath vapour or, spray. • This product is flammable-Keep away from sources of ignition. Do not smoke. Take carbon-dioxide or dry chemicals. • 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. Do not induce vomiting. • Refer to MSDS for details. 	<p>SAFETY PRECAUTIONS & FIRST AID</p>
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<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, surface preparation & application. Wellcoat Paints warranty product quality only. 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>
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