

PRODUCT DESCRIPTION

A flexible wood oil/varnish hybrid that acts like a skin for your wood. Easy to apply, with microporous properties. No need to thin or sand between coats. Woodskin dries to a subtle, translucent sheen, with good flow and levelling. Woodskin penetrates deep into wood, leaving a thin surface film that will not crack or flake. Minimal maintenance requirements - simply clean and reapply season after season. Suitable for use on all types of wood including oily timbers such as Teak and Iroko.

PRODUCT INFORMATION		
Colour	YVC316-Natural Teak	
Finish	Satin	
Specific Gravity	0.92	
Volume Solids	41.60%	
Typical Shelf Life	2 yrs	
VOC (As Supplied)	447 g/lt	
Unit Size	750 ml, 2.5 lt	

DRYING/OVERCOATING INFORMATION

	23°C (7	73°F)	Drying
Touch Dry Hard Dry	4 hr 24 h		
			Overcoating Substrate Temperature
Overcoated By	23°C (7 Min	73°F) Max	
Woodskin	24 hrs	-	
APPLICATION AND USE			
Preparation	Clean thorough allow to dry. PREVIOUSLY V Remove all pre BARE WOOD/P Woodskin has b not required pri smooth with 80 wiping with solv	ARNISHED WOOD AVIOUS COATINGS. Follo PLYWOOD Deeen developed for a for to applying Wood I-180 grade paper ar vent then allow to dr	H WOODSKIN OR SIKKENS CETOL MARINE nt. Roughen the surface with a sanding pad, clean thoroughly with fresh water and ow directions for bare wood. application direct to bare wood, without the need for special preparation. Sanding is dskin. However, if preferred for aesthetic purposes, bare wood can be sanded nd then 280 grade paper. Remove sanding dust by brushing, dusting and wiping. If y completely before applying the first coat. If applying to oily woods ensure the I degreased. Thinner No.1 is recommended.
Method	separate contai	be applied direct to b iner. Apply a minimu	pare wood or over-coated on to itself. Pour the amount you expect to use in a im of 3 coats using a brush; a long haired bristle brush is recommended for this a not required. Allow 24 hours drying time in between coats. Thinning is not
Hints	Thinner Do no Thinning Not re Airless Spray	ecommended. Not recommended. Spray Not recomme nended. mmended.	anded.
Some Important Points	the can as this v	will cause it to age p	r long periods of time as it will absorb moisture. Avoid using Woodskin straight from rematurely and may introduce contamination to the can. Failure to follow proper dry drying, wrinkling and loss of adhesion. Avoid painting in direct sunlight. Use above

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Woodskin Varnishes

X.International.

	the waterline only.			
Compatibility/Substrates	Suitable for use on all types of wood including oily timbers such as Teak.			
Number of Coats	3 minimum			
Coverage	(Theoretical) - 10 m²/lt (Practical) - Dependent on surface			
Application Methods	Brush			
TRANSPORTATION, STORAGE	AND SAFETY INFORMATION			
Storage	 GENERAL INFORMATION: Exposure to air and extremes of temperature should be avoided. For the full shelf life of Woodskin to be realised ensure that between use the container is firmly closed and the temperature is between 5°C/41°F and 35°C/95°F. Keep out of direct sunlight. TRANSPORTATION: Woodskin should be kept in securely closed containers during transport and storage. 			
Safety	GENERAL: Read the label safety section for Health and Safety Information, also available from our Technical Help Line. DISPOSAL: Do not discard tins or pour paint into water courses, use the facilities provided. It is best to allow paints to harden before disposal. Remainders of Woodskin cannot be disposed of through the municipal waste route or dumped without permit. Disposal of remainders must be arranged for in consultation with the authorities.			

IMPORTANT NOTES The information given in this sheet is not intended to be exhaustive. Any person using the product without first making further written enquiries as to the suitability of the product for the intended purpose does so at their own risk and we can accept no responsibility for the performance of the product or for any loss or damage (other than death or personal injury resulting from negligence) arising out of such use. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.

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