

PRODUCT DESCRIPTION

Dex 1+2 works like a penetrating wood oil, soaking deeply into the surface and providing protection against scratches, surface damage and peeling. Contains UV filters which protect the wood from the effects of sunlight. The finish obtained with Dex 1+2 is like a varnish and can be either a gloss or smooth satin sheen.

PRODUCT INFORMATION

Colour	YVA612-Clear
Finish	Gloss/Satin depending on technique
Specific Gravity	0.88
Volume Solids	35%
Typical Shelf Life	2 yrs
VOC (As Supplied)	521 g/ltr
Unit Size	750 ml

DRYING/OVERCOATING INFORMATION

	Drying		
	5°C	15°C	23°C
Touch Dry [ISO]	10hrs	5hrs	2hrs
Sandable	48hrs	24hrs	12hrs

Note: Take Sandable Time as Minimum Sanding Time for wet sanding with Dex 1+2, to achieve a smooth satin sheen after the finishing coats are applied. Max. Wet Sanding Times are as follows: 5-23°C - Indefinite

Overcoated By	Overcoating Substrate Temperature					
	5°C		15°C		23°C	
	Min	Max	Min	Max	Min	Max
Dex 1+2	20hrs	8days	10hrs	4days	4hrs	2days

Note: Overcoating Times are for the +2 Finishing Coats.

APPLICATION AND USE

Preparation	PREVIOUSLY VARNISHED WOOD: Any existing varnish should be removed with a chemical remover or by sanding. Bleach any stains with Yacht Line Teak Restorer then treat as follows: BARE WOOD: Sand smooth with 80-180 grade paper and then 280 grade paper. Remove sanding dust by brushing, dusting and wiping. If wiping with solvent then allow to dry completely before applying the first coat.
Method	1 SATURATION Apply Dex 1+2 with a cloth or brush and allow to soak deep into the wood. When surface appears matt, continue with further coats until the wood is fully saturated (normally 3 coats within a 2 hour period). Do not allow to dry between coats. Leave for recommended overcoating time. +2 FINISHING Apply a further 6-7 coats. For a smooth satin sheen, lightly sand using Dex 1+2 as the sanding medium with 400-1200 grade wet or dry paper. Wipe off residue. For increased satin gloss, rag apply a final thin coat. For teak decks, brush on 2 coats thinned 15-20%.
Hints	Mixing Stir well before use. Thinner YTA800 Thinners No.1 Cleaner YTA800 Thinners No.1 Other Repair damage to the surface by sanding smooth and re-applying Dex 1+2 to the damaged area.
Some Important Points	Avoid painting in direct sunlight. Use above the waterline only. Do not use below 5°C. Product temperature should be minimum 15°C and maximum 35°C. Ambient temperature should be minimum 5°C/40°F and maximum 35°C/95°F. Substrate temperature should be minimum 5°C/40°F and maximum 35°C/95°F.

Compatibility/Substrates	Suitable for all types of wood.
Number of Coats	2-10
Coverage	(Theoretical) - 10.00 (m ² /lt) 5-15 m ² /lt depending on porosity of wood.
Recommended DFT	
Application Methods	Brush , cloth

TRANSPORTATION, STORAGE AND SAFETY INFORMATION

Storage	<p>GENERAL INFORMATION: Exposure to air and extremes of temperature should be avoided. For the full shelf life of Dex 1+2 to be realised ensure that between use the container is firmly closed and the temperature is between 5° C/40°F and 35°C/95°F. Keep out of direct sunlight.</p> <p>TRANSPORTATION: Dex 1+2 should be kept in securely closed containers during transport and storage.</p>
Safety	<p>GENERAL: Read the label safety section for Health and Safety Information, also available from our Technical Help Line.</p> <p>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.</p> <p>Remainders of Dex 1+2 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.</p>

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 or 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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