

WOODCARE KNOT SEAL

PRODUCT CODE: PK 2 TECHNICAL DATA SHEET

Product Description	A quick drying clear sealer.			
Intended Uses	Suitable for all interior and exterior wood surfaces			
	 For knots and other resinous areas in wood to prevent discolouration and blistering. 			
Features & Benefits	 KNOT SEAL protects coatings from reacting with the resins present in knots by forming ar 			
	impervious barrier between the resinous areas and the coatings.			
Product Information	Appearance	Gloss		
	Colour Clear			
	Solids	17% by volume		
	Viscosity at 23 °C	13 Sec FC4 (typical)		
Application Details	VOC	661 g/L		
	Mixing	Stir		
	Method	Brush only.		
	Thinning	No thinning required. Ready for use.		
	Cleaning	METHYLATED SPIRITS		
	Drying time	Touch dry: 5 mins @ 23 °C		
		Over coating: 1 h @ 23 °C		
	Application environment	Surface	Ambient	Relative
		Temperature	Temperature	Humidity
		Min: 10 °C	Min: 10 °C	Min: 10 %
		or 3 °C min. above dew point		
		Max: 40 °C	Max: 40 °C	Max: 85 %
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Storage & Packaging	Store away from direct so	un, open flames and severe col	d.	
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Storage & Packaging Surface Preparation	Packaging: 500 ml. BARE WOOD:	·		lipe down with PLASCON
	Packaging: 500 ml. BARE WOOD: Remove excess res	in, open flames and severe col inous matter with a scraper a (ILS 1) and a cloth.		/ipe down with PLASCON
	Packaging: 500 ml. BARE WOOD: Remove excess res LACQUER THINNER	inous matter with a scraper a	and/or by sanding. W	•
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Surface Preparation	Packaging: 500 ml. BARE WOOD: Remove excess res LACQUER THINNER Sand in direction of	inous matter with a scraper a (ILS 1) and a cloth. grain with 150 grit paper. Rem	and/or by sanding. W	•
Surface Preparation	Packaging: 500 ml. BARE WOOD: Remove excess res LACQUER THINNER Sand in direction of Ready for use.	inous matter with a scraper at (ILS 1) and a cloth. grain with 150 grit paper. Rem or knotty areas.	and/or by sanding. W	•
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DISCLAIMER:

The recommendations contained herein are given in good faith and are meant to guide the specifier or the user. They are based on results gained from our tests and experiences and are believed to be reliable. No guarantee is implied by the recommendations contained herein since conditions of use, method of application and cleanliness of the substrate prior to painting are beyond our control.

NB: Technology may change with time necessitating changes to this Technical Data Sheet (TDS). It is the responsibility of the user to ensure that the latest TDS is being used.

NB: TO ORDER: Quote product name, product code number, packaging and colour.

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