





TOP CAT KILAT UNDERCOAT

Interior gloss undercoat (solvent-based)		
Standard Packing	1L, 5L & 18L	
Colour	White only	
Application	Interior only	
For use on	Wood/ timber Iron/ steel	

- Cost-effective application
- Good build
- Quick drying saves time for recoating
- Excellent filling and flow for a smooth finish



TOP CAT KILAT UNDERCOAT

This an economical and good build undercoat for exterior and interior use on wooden and metallic surfaces.

Colour	White		
Pack Size	1, 5 and 18 litres		
Composition	Binder	Oil-modified alkyd	
	Pigment	Titanium dioxide and mineral extenders	
	Solvent	Hydrocarbon mixture	
Volume Solid	57 ± 2%		
Recommended Dry Film thickness	30 – 40 microns (per coat)		
Drying Times *	Touch Dry	Within 1 hour	
	Hard Dry	Within 2 hours	
Full Cure *	3 – 4 weeks; Time for the coating to reach its full chemical/mechanical properties and will resist and perform as per the properties featured		
Over-coating Interval *	Minimum 6 hours		
Spreading Rate *	13 – 17 m²/litre/coat		
Application	Brush/Roller	Use as is, thin not exceeding 5% by volume with paint thinner or white spirit/mineral turpentine if necessary	
	Conventional Spray	Thin with paint thinner or white spirit/mineral turpenting to 20% by volume	
	Airless Spray	Use as is	
Surface Preparation	New Unpainted Surface	Previous Painted Surface	
Metal/Mild Steel	 Remove rust or mill some control or mechanical cleani Ensure surface free found other contamination 	cales by manual Remove loose adhering paint Remove debris, oil, grease or other contaminant before painting	
Wood/Timber	 Ensure surface free f and other contamina Sand surface with ab better adhesion and 	Ensure surface is clean and dryrasive paper forUse suitable primer	
Recommended Painting System	<u>Sequence</u>	<u>Product</u>	
Metal/Mild Steel	Primer (1 coat) Undercoat (1 coat) Finish (2 coats)	TOP GREYGREEN OXIDE 437 TOP CAT KILAT UNDERCOAT TOP CAT KILAT	
Wood/Timber	Undercoat (1 coat) Finish (2 coats)	TOP CAT KILAT UNDERCOAT TOP CAT KILAT	

^{*} Based on recommended thickness; will vary considerably with surface characteristics, application techniques, weather and wastage.

The corresponding Safety Data Sheet (SDS) for this product shall be provided upon request.

Further inquiry and SDS request can be made to transpaint@yungkong.com

Manufactured by: **Trans Paint Coatings Sdn Bhd**. Lot 1393, Jalan Meranti, Bintawa Industrial Estate, 93450 Kuching, Sarawak, Malaysia. Tel: +6082 334 222 Fax: +6082 339 189 Website: www.transpaint.yungkong.com

While every care has been taken to ensure the accuracy of the information contained in this data sheet, it is provided in good faith and that no liability can be accepted arising from its use. Where the conditions of use warrant it, it is recommended that the data are checked to ensure their suitability for the use envisaged.

Revision: 20 JUL 2023 <end of document>