

NU-COTE GLOSS

Premium High Gloss Finish

TRANS[®]
P A I N T





NU-COTE GLOSS

Premium interior/ exterior (limited) gloss finish (solvent-based)	
Standard Packing	1L & 5L
Colour	White Only
Application	Exterior and Interior
For use on	Wood/ timber Steel/ iron
• Full gloss enamel finish for interior and exterior application • Superior covering – assured two coat hiding • Good gloss retention and excellent yellowing resistant • Equivalent to MS 125:1995	

NU-COTE GLOSS

This is a premium enamel high gloss finish designed for interior as well as limited exterior surfaces. It is easy to apply and has excellent gloss and durability. It can be used on metal/ wooden railings, frames, doors, panels, etc.

Standard	Equivalent to Malaysian Standard 125:1995	
Colour	9102 White only	
Pack Size	1 and 5 litres	
Composition	<i>Binder</i>	Long-oil alkyd
	<i>Pigment</i>	Inorganic and organic pigments
	<i>Solvent</i>	Hydrocarbon mixture
Volume Solid	55 ± 2% for standard white, varying with colours	
Recommended Dry Film thickness	30 – 40 microns (per coat)	
Drying Times *	<i>Touch Dry</i>	Within 8 hours
	<i>Hard Dry</i>	Within 16 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 16 hours	
Spreading Rate *	12 – 17 m ² /litre/coat	
Application	<i>Brush/Roller</i>	Use as is, thin not exceeding 5% by volume with paint thinner or white spirit/ mineral turpentine if necessary
	<i>Conventional Spray</i>	Thin with paint thinner or white spirit/mineral turpentine to 20% by volume
	<i>Airless Spray</i>	Use as is
Surface Preparation	<u><i>New Unpainted Surface</i></u>	<u><i>Previous Painted Surface</i></u>
<i>Metal/Mild Steel</i>	- Remove rust or mill scales by manual or mechanical cleaning - Ensure surface free from oil, grease and other contaminant	- Remove loose adhering paint - Remove debris, oil, grease or other contaminant before painting - Use suitable primer
<i>Wood/Timber</i>	- Ensure surface free from oil, grease and other contaminant - Sand surface with abrasive paper for better adhesion and appearance	- Remove loose adhering paint - Ensure surface is clean and dry
Recommended Painting System	<u><i>Sequence</i></u>	<u><i>Product</i></u>
<i>Metal/Mild Steel</i>	Primer (1 coat)	PLUSS INDUSTRIAL ZINC PHOSPHATE PRIMER
	Undercoat (1 coat)	PLUSS QD UNDERCOAT
	Finish (2 coats)	NU-COTE GLOSS
<i>Wood/Timber</i>	Primer (1 coat)	TOP ALUMINIUM 250
	Undercoat (1 coat)	PLUSS QD UNDERCOAT
	Finish (2 coats)	NU-COTE GLOSS

* 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

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