



NU-COTE GLAZE

Pearlescent/Metalline Effect Finish

NU-COTE GLAZE



Water-Based
Low VOC
Heavy-Metals Free
APEO Free

Premium exterior/ interior pearlescent/ metalline effect finish (water-based)

Standard Packing	100ml
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Colour	As per colour chart
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Application	Exterior and Interior
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For use on	Concrete/ masonry Wood/ timber Iron/ steel
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- 100% acrylic water based finish – for both exterior and interior applications
- Gives a brilliant pearlescent/ metalline luster effect to walls and any sort of decorative items
- Washable - outstanding water and stain resistance

NU-COTE GLAZE

This is a full acrylic emulsion finish designed for decorative effects to most surfaces. It is semi-transparent and cures to that give a brilliant pearlescent/metalline luster effect. It is suitable for both exterior and interior application. This **water-based** product features **low VOC**, **heavy-metals free** and **APEO free**, formulated with great care for your ease of mind when considering its effect to your health and the environment.

Colour	Pearlescent – White, Silver, Violet, Orange, Pink, Green, Blue, Yellow, Indigo Metalline – Gold, Bronze, Red Wine (See Nu-Cote Glaze in Contemporary Shades 2008)	
Pack Size	300 ml	
Composition	<i>Binder</i>	Pure acrylic emulsion
	<i>Pigment</i>	Pearlescent/Metalline effect pigments
	<i>Solvent</i>	Water
Volume Solid	34 ± 2% for white, varying with colours	
Recommended Dry Film thickness	30 – 50 microns (per coat)	
Drying Times *	<i>Touch Dry</i>	Within 30 minutes
	<i>Hard Dry</i>	Within 1 hour
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 2 hours	
Spreading Rate *	7 – 11 m ² /litre/coat	
Application	<i>Brush/Roller</i>	Use as is, thin not exceeding 5% by volume with water if necessary
	<i>Conventional Spray</i>	Thin with water to 10% by volume
	<i>Airless Spray</i>	Thin with water to 5% by volume
Surface Preparation	<u><i>New Unpainted Surface</i></u>	<u><i>Previous Painted Surface</i></u>
	- Ensure surface is clean and dry - Apply appropriate sealer	- Remove loose paint film by hard scraping/high pressure water jet - Treat fungi, algae or mould with fungicidal wash - Ensure dry off before painting
Recommended Painting System	<u><i>Sequence</i></u>	<u><i>Product</i></u>
	Primer (1 coat) Finish (3 coats at least)	PLUS AP SEALER SV NU-COTE GLAZE
<i>Note: The colours for this product are translucent. For best result, apply over a solid base coat/primer of the same colour or white. Colours and effects depend very much on base coat/ primer and the number of coats for the finishing.</i>		

* 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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