



NU-COTE WATERGLOSS



Premium exterior/interior gloss finish (water-based)

- Reduced odour
- Extreme quick drying
- No messy clean-ups
- Superior exterior durability (compared to conventional alkyd gloss finish)
 - Non yellowing
 - Will not crack easily
 - Fungus resistant
 - Better gloss retention



Water-Based

Low VOC

Formaldehyde Free Heavy-Metals Free

APEO Free

NU-COTE WATERGLOSS

This is a high quality 100% acrylic water-based gloss finish. The formulation has low VOC, and is free from heavy metals gives you peace of mind when using this product. It is best used as a wood trim paint. It can also be applied onto primed metal, galvanized iron such as gutters and fencing. This water-based product features low VOC, formaldehyde free, 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	9102 White (standard colour)	
	Colours available via Colour Waves	
Pack Size	1 and 5 litres	
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Composition	Binder	Pure acrylic emulsion
	Pigment	Lightfast inorganic, organic pigments and mineral extenders
	Solvent	Water
Volume Solid	Average 40 \pm 2%, varying with colours	
Recommended Dry Film thickness	30 – 50 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 3 hours	
Spreading Rate *	8 – 13 m²/litre/coat (varies with roughness and porosity of substrate)
Application	Brush/Roller	Use as is, thin not exceeding 5% by volume with water if necessary
	Conventional Spray	Thin with water to 20% by volume
	Airless Spray	Thin with water to 10% by volume
Surface Preparation	New Unpainted Surfa	ace Previous Painted Surface
Wood/Timber/Galvanised Iron	Ensure surface is of	-
Metal/Mild Steel	Remove rust or mil or mechanical clea Ensure surface free and other contami	ning • Remove debris, oil, grease or other contaminant before painting
Recommended Painting System	<u>Sequence</u>	<u>Product</u>
Wood/Timber/Galvanised Iron	Finish (2 coats)	NU-COTE WATERGLOSS
Metal/Mild Steel	Primer (1 coat) NU-COTE GLOSS PRIMER Finish (2 coats) NU-COTE WATERGLOSS	

^{*} 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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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.

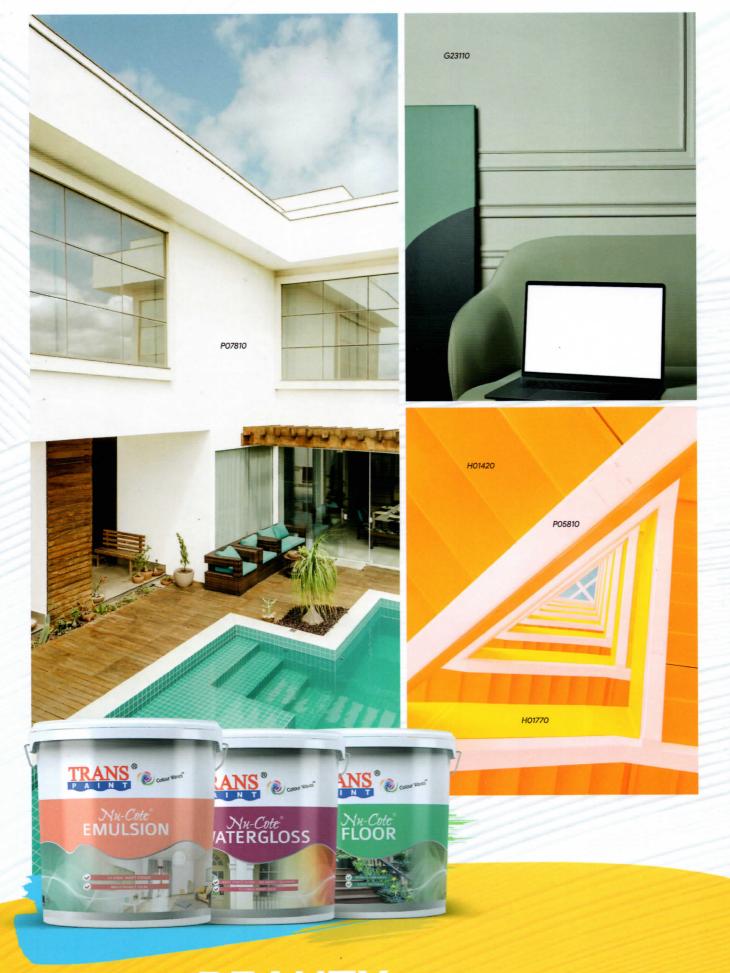
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TREND COLOUR 180



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BEAUTY. NOT WITHOUT HUES.



- Preferred Exterior Colours
- Limited Outdoors Colours
- Wibrant/bright colours may need more than two coats to achieve satisfactory hiding.





- Preferred Exterior Colours
- Limited Outdoors Colours
- The colours on this card are as close to actual paint colours as modern printing techniques will allow.



- Preferred Exterior Colours
- Limited Outdoors Colours
- Final colour appearance/perception may be affected by area, source of lighting and adjacent colours.



- Preferred Exterior Colours
- Limited Outdoors Colours







COLOURS. OUR CUP OF TEA.



Colour Waves™ Computerised Colour Tinting System is another innovative solution from TRANS PAINT which incorporates the trendsetting two base paints system into a computerised colour tinting dispenser that allows its users to explore the unlimited color possibilities for your lifestyle. Powered by the dedicated colorant technology from The Netherlands and combined with high quality base paints formulated for our local climate, the result is an exclusive range of products that is distinctively superior from its class in terms of brilliance in color, hiding power and other crucial paint properties.



Ralston
COLOUR & COATINGS
The Netherlands





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