

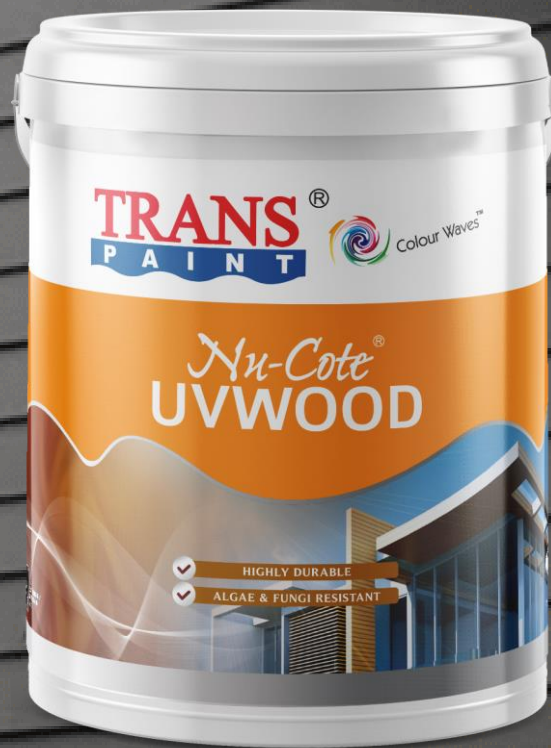
TRANS[®]
P A I N T

NU-COTE UVWOOD

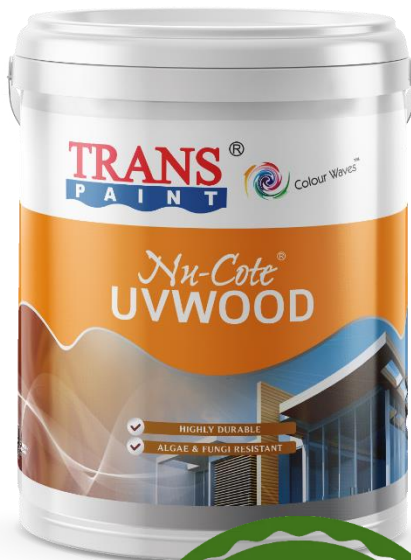
Exterior Wood Coating



Certified to MS 134:2007
Certification No. PT001302



NU-COTE UVWOOD



Water-Based
Low VOC
Heavy-Metals Free
APEO Free

Wood coating (water-based)

Standard Packing	1L, 5L & 20L
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Colour	As per colour chart
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Application	Exterior and Interior
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For use on	Wood, Timber or Galvanised Iron
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- Excellent adhesion
- High resistance to algae as well as mildew inhibition
- Needs no priming
- Can also be applied onto galvanized iron such as gutters, fencing and roof sheets

NU-COTE UVWOOD

This is a high quality 100% acrylic water-based paint specially designed for exterior timber or other wood surfaces. It exhibits excellent adhesion and high resistant to algal as well as mildew inhibition. It is specially formulated for tropical climate with high humidity and extensive sunlight exposure and is best used on timber/wooden fences, walls, balconies and cladding. It is also suitable on galvanized iron such as gutters, fencing and roof sheets. 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.

Standard	Approved to Malaysian Standard 134:2007 (Cert. No. PT001302)	
Colour	See Nu-Cote UVWood Colour Card (via Colour Waves only)	
Pack Size	1, 5 and 20 litres	
Composition	<i>Binder</i>	Pure acrylic emulsion
	<i>Pigment</i>	Lightfast inorganic, organic pigments and mineral extenders
	<i>Solvent</i>	Water
Volume Solid	Average 40 ± 2%, 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 *	8 – 13 m ² /litre/coat (varies with roughness and porosity of substrate)	
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 20% by volume
	<i>Airless Spray</i>	Thin with water to 10% by volume
Surface Preparation	<u><i>New Unpainted Surface</i></u>	<u><i>Previous Painted Surface</i></u>
<i>Wood/Timber/Galvanized Iron</i>	Ensure surface is clean and dry	- 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>
<i>Wood/Timber</i>	Primer (1 coat)	PLUSS QD UNDERCOAT
	Finish (2 coats)	NU-COTE UVWOOD
<i>Galvanized Iron</i>	Finish (2 coats)	NU-COTE UVWOOD

* 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: **6 NOV 2023**

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LESEN PENSIJILAN BARANGAN

Product Certification Licence



SIRIM QAS International Sdn. Bhd. dengan ini menganugerahkan kepada
SIRIM QAS International Sdn. Bhd. hereby grants to

**TRANS PAINT COATINGS SDN. BHD.
WISMA HII YII NGIHK
1ST FLOOR LOT 7573
JALAN KWONG LEE BANK
93450 KUCHING
SARAWAK, MALAYSIA**

Lesen untuk menggunakan Tanda Pensijilan di atas barangan
a licence to use the Certification Mark on

LATEX EMULSION PAINT FOR EXTERIOR AND INTERIOR USE

Please refer to detail in the SCHEDULE

sebagai mematuhi keperluan
as complying with

MS 134 : 2007



Nur Fadhilah binti Muhammad
Ketua Pegawai Eksekutif
Chief Executive Officer
SIRIM QAS International Sdn. Bhd.



SCHEDULE

TRANS PAINT COATINGS SDN. BHD.



Trade Mark : Nu-Cote
Model : NU-COTE WEATHER, NU-COTE FLOOR, NU-COTE UVWOOD
Rating : NON-TEXTURED

Factory Name and Location :
TRANS PAINT COATINGS SDN. BHD.
LOT 1393, JALAN MERANTI
BINTAWA INDUSTRIAL ESTATE
93450 KUCHING
SARAWAK, MALAYSIA

End of page

TRANS[®]
P A I N T



Nu-Cote[®] UVROOF



HIGHLY DURABLE



SUPERB WEATHER RESISTANT



EXTERIOR/
INTERIOR



WATER
BASED



2 HOURS
RECOAT



ROLL ON



SPRAY ON



BRUSH ON



UVAWAY
FORMULA

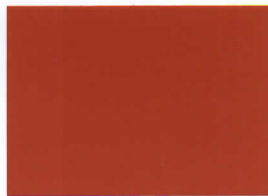
100% Acrylic Exterior Roof Finish
Weather resistant
Highly durable



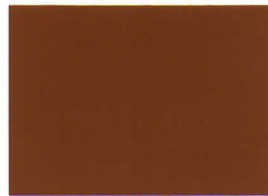
UVAWAY
FORMULA



Chocolate 78341



Aspire 76660



Rattan 87160



Damson 77061



Muddy 88061



Sweet Honey 71110



Solid Wood 78331



Crown Jewel 75660



Log 87169



Orange 13 80042



Maroon 70481



Prosper 71030



Vintage 77841



Citrus 85860



Merry-Old-Soul 88641



Stone Cold 89331

UVWOOD *Lite*



Classic White 89102



Neutral 83012



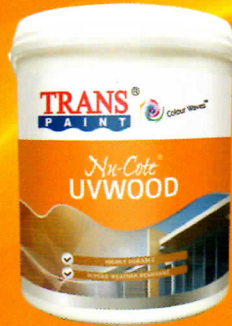
Light Wood 89320

Shadow 82812

TRANS
PAINT



Nu-Cote[®]
UVROOF



Nu-Cote[®]
UVWOOD



Rosita 88251



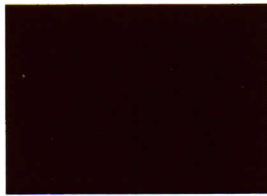
Light Tan 88371



Lumberking 88241



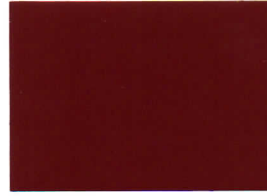
Morocco 73142



Deep Brown 88051



Honey Pine 88341



Red Riding Hood 87941



Smoke Grey 88421



Savanah 89511



Jade 71161



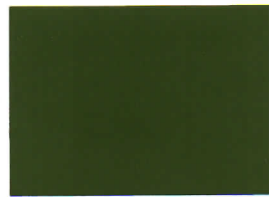
Rhinestone 72832



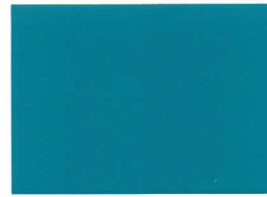
Angels 71422



Bamboo 82651



Clover 89171



Creek 73761



Atlantica 81532



Kane 86348



Crater 89120



Ironik 85520



Malt 81211



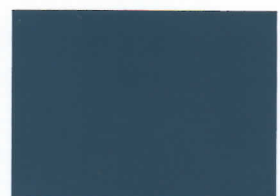
Laurel 71561



Khaki Green 81061



Teal 71861



Maui 81462



Platoon 79531



Greygreen 89071



Legend Blue 73340



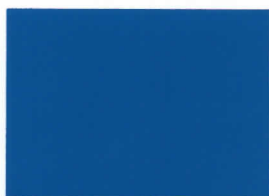
Cloudy 71442



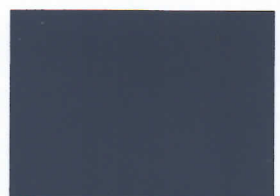
Canopy 70032



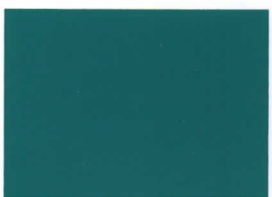
Army Green 89131



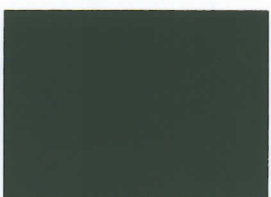
True Blue 73620



Puplish 81832



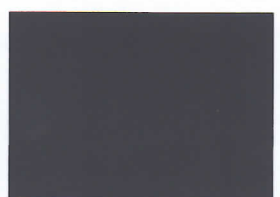
Cyan 74546



Rainforest 89661



Stream 73930



Smooth Grey 72032

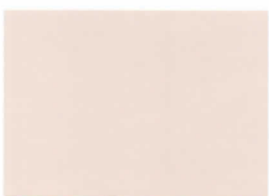
A taste for gentler pastels on your wood surfaces



Sands 86710



Touch Of Gold 80621



All Spice 87720



Poolside 83621

The colours on this card are as close to the actual colours as modern printing techniques allow.

TRANS[®]
PAINT



Colour Waves[™]

Nu-Cote[®] UVWOOD



HIGHLY DURABLE



ALGAE & FUNGI RESISTANT



EXTERIOR/
INTERIOR



WATER
BASED



2 HOURS
RECOAT



ROLL ON



SPRAY ON



BRUSH ON



UVAWAY
FORMULA

100% Acrylic Exterior Roof Finish
Weather resistant
Highly durable

Nu-Cote® UVROOF Colour Waves™

NU-COTE® UV ROOF is a premium quality, highly durable, 100% acrylic water based satin finish. This decorative coating has excellent resistance against algae and mildew, sunlight as well as alkali attack. It can be painted on new or old roofs made of unglazed tile, aluminium or metal roofing.

NU-COTE® UV ROOF adalah cat air kemasan 100% akrilik separa kilau yang mempunyai kualiti premium dan sangat tahan lasak. Cat hiasan ini mempunyai daya rintangan yang tinggi terhadap pertumbuhan alga dan kulapuk, cahaya matahari dan serangan alkali. Cat ini boleh dicat pada bumbung baru dan lama yang diperbuat daripada genting bumbung tanah liat yang tidak berglis, aluminium atau logam.

NU-COTE® UV ROOF是一种品质优良, 耐用, 百分之百丙烯酸基乳胶漆。它富有光泽, 有效抵抗藻类、霉菌、阳光和高度抗碱。它可以粉刷在新旧无光泽屋瓦、铝和金属屋顶。

DIRECTIONS FOR USE

- Ensure surface is clean and free from loose dirt, dust, grease, oil or wax and as dry as possible. Treat with Pluss Biocidal Wash if surface is affected by algae or mildew. Avoid painting during wet weather. Apply one coat of Pluss AP Sealer if surface is chalky. For metal roofing, it is advisable to paint one coat of Pluss Industrial Zinc Phosphate Primer to avoid corrosion and to ensure long lasting roof finish.
- Dilute content with clean water if only necessary.
- Stir well.
- Allow two hours to dry for recoating interval.
- Replace lid tightly after use. Store in a cool place.

CARA MENGGUNA

- Pastikan permukaan adalah bersih dan bebas daripada serpihan kotoran, habuk, gris, minyak atau lilin dan sekering yang boleh. Rawat permukaan yang dipengaruhi oleh alga dan kulapuk dengan Pluss Biocidal Wash. Elakkan mengecat pada hari hujan. Catkan selapis Plus AP Sealer sekiranya permukaan adalah berkapur. Untuk genting bumbung logam, adalah dinasihatkan agar mengecat selapis Pluss Industrial Zinc Phosphate Primer untuk mengelakkan karat dan memastikan kemasan bumbung yang tahan lama.
- Cairkan dengan air bersih hanya jika perlu.
- Kacau.
- Biarkan kering selama dua jam sebelum lapisan seterusnya.
- Tutupkan tudung dengan ketat selepas digunakan. Simpan di tempat yang sejuk.

用法说明

- 请确定粉刷表面必须干净, 没灰尘、油脂、蜡和干燥。如表面有藻类或霉菌, 请用Pluss Biocidal Wash, 避免潮湿天气粉刷。如表面含有粉状, 请用Pluss AP Sealer。我们也建议你在金属屋顶粉刷一层Pluss Industrial Zinc Phosphate Primer, 避免生锈和确保金属屋顶更持久。
- 若是太浓, 可用清水稀释。
- 使用前请先把油漆搅拌均匀。
- 相隔两个小时后方可粉刷第二层。
- 使用后请盖紧, 放在阴凉处。

Coverage is approximately 10 sq. meters per litre.

Keep away from food, drinks, animal feed and children.

Liputan cat adalah lebih kurang 10 meter persegi seliter.

Jauhkan daripada makanan, minuman, makanan haiwan dan kanak-kanak.

覆盖面积大约是每公升十平方公尺。

请远离食物、饮用水、饲料及儿童。

- 100% Acrylic Exterior Roof Finish

- Kemasan Bumbung Luaran 100% Akrilik

- 百分之百丙烯酸基户外瓦漆

Nu-Cote® UVWOOD Colour Waves™

NU-COTE® UV WOOD is a high quality 100% acrylic emulsion paint specially designed for exterior timber or other wood surface such as fencing, wall, balconies and cladding. It is also suitable on galvanized iron such as gutters, fencing and roof sheets. It exhibits excellent adhesion and high resistance to algae as well as mildew inhibition. It is specially formulated for tropical climate with high humidity and extensive sunlight exposure. No priming is needed on timber to avoid staining.

NU-COTE® UV WOOD adalah cat emulsi 100% akrilik bermutu tinggi yang direka khas untuk kayu luar atau permukaan kayu yang lain seperti pagar, dinding, balkoni dan cladding. Cat ini juga sesuai untuk besi bergalvani seperti pancuh, pagar dan kepingan bumbung. Cat ini mempamerkan daya lekat yang sangat baik dan mempunyai daya rintangan yang tinggi terhadap pertumbuhan alga dan kulapuk. Cat ini dirumus khas untuk keadaan cuaca tropika yang mempunyai kelembapan tinggi dan cahaya matahari yang terik. Asas substrat kayu adalah tidak diperlukan bagi mengelakkan kesan kotoran.

NU-COTE® UV WOOD是一种含有百分之百丙烯酸基的高效品质乳胶漆。特别为户外以木质为主题之用, 如围栏、墙壁、阳台、覆盖层面板。它也是适合在镀锌铁和铝这类型, 如排水沟、围墙、屋顶。它有高度的黏着性, 而且能阻止藻类和霉菌。它是特别为高温和阳光暴晒的热带气候所设计。不需要打底层。

DIRECTIONS FOR USE

- Ensure surface is clean and as dry as possible. Treat with Pluss Biocidal Wash if surface is affected by algae or mildew. Avoid painting during wet weather.
- Dilute content with clean water if only necessary.
- Stir well.
- Allow two hours to dry for recoating interval.
- Replace lid tightly after use. Store in a cool place.

CARA MENGGUNA

- Pastikan permukaan adalah bersih dan sekering yang boleh. Rawat permukaan yang dipengaruhi oleh alga dan kulapuk dengan Pluss Biocidal Wash. Elakkan mengecat pada hari hujan.
- Cairkan dengan air bersih hanya jika perlu.
- Kacau.
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- 相隔两个小时后方可粉刷第二层。
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覆盖面积大约是每公升十平方公尺。

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- 100% Acrylic Exterior Roof Finish

- Kemasan Bumbung Luaran 100% Akrilik

- 百分之百丙烯酸基户外木漆



Trans Paint Coatings Sdn. Bhd. (197801000459)
Lot 1393, Jalan Meranti, Bintawa Industrial Estate,
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www.transpaint.yungkong.com



Certificate No.0402974