



NU-COTE WALL SEALER

Premium Wall Sealer







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Premium exterior/ interior wall sealer (water-based)		
Standard Packing	5L & 20L	
Colour	White only	
Application	Exterior and Interior	
For use on	Concrete/ Masonry	

- Styrene/ acrylate water based sealer
- Superb water and alkaline resistance
- Excellent adhesion seals concrete surfaces and promotes adhesion for subsequent coats

Water-Based Low VOC Heavy-Metals Free APEO Free



NU-COTE WALL SEALER

This is a premium quality styrenated-acrylic emulsion based wall sealer. It exerts good alkali resisting property and provides a sound surface for finishing coats. It is best used on new exterior or interior concrete walls. 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	White		
Pack Size	5 and 20 litres		
Composition	Binder	Styrene/acrylate copolymer emulsion	
	Pigment	Inorganic, organic pigments and mineral pigments	
	Solvent	Water	
Volume Solid	$36\pm2\%$		
Recommended Dry Film thickness	20 – 30 microns (per coat)		
Drying Times *	Touch Dry	Within 30 minutes	
	Hard Dry	Within 1 hour	
	Hara Dry	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 – 9 m²/litre/coat		
Application	Brush/Roller	Use as is, thin not exceeding 5% by volume with	
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	Conventional Spray	water if necessary	
	Conventional Spray Airless Spray	water if necessary	
Confess Dunnanting	Airless Spray	<u> </u>	
Surface Preparation	Airless Spray New Unpainted Surface	<u>e</u> <u>Previous Painted Surface</u>	
Surface Preparation Concrete/Masonry	Airless Spray New Unpainted Surface Ensure concrete sub	<u>Previous Painted Surface</u> strate is cured • Remove lose paint film by hard	
-	Airless Spray New Unpainted Surface	e <u>Previous Painted Surface</u> • Remove lose paint film by hard ot more than scraping/high pressure water jet	
-	New Unpainted Surface Ensure concrete sub (moisture content no	e <u>Previous Painted Surface</u> strate is cured ot more than Scraping/high pressure water jet	
-	New Unpainted Surface Ensure concrete sub (moisture content no	e Previous Painted Surface strate is cured of more than ore than 9) Previous Painted Surface Remove lose paint film by hard scraping/high pressure water jet Treat fungi, algae or mould with	
Concrete/Masonry	Airless Spray New Unpainted Surface Ensure concrete sub (moisture content not 17% and pH not mo	e Previous Painted Surface ostrate is cured of more than ore than 9) Previous Painted Surface Remove lose paint film by hard scraping/high pressure water jet Treat fungi, algae or mould with fungicidal wash	
-	New Unpainted Surface Ensure concrete sub (moisture content no	e Previous Painted Surface • Remove lose paint film by hard scraping/high pressure water jet • Treat fungi, algae or mould with fungicidal wash • Ensure dry off before painting	

Finish (2 coats)	NU-COTE WEATHER, NU-COTE EMULSION			
* Rased 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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