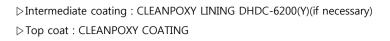
## **CLEANPOXY COATING**

## Solvent-based anti-dust epoxy flooring top coat

The CLEANPOXY COATING is a two-component solvent-type epoxy top coat that is excellent in dust proofness, abrasion resistance, chemical resistance and adhesion to the material. It is also a widely used paint for interior finishing that requires dustproofing.

Usage	Dust proofing flooring material for the inside of concrete surfaces (offices, plants, etc.)						
Specification							
Paint type	Modified epoxy / Polyamide (Two-Component)						
Drying time	Category	5℃		20°C		30°C	
	Set-to-touch	3 hours		1 hour		30 minutes	
	Dry-through	20 hours		8 hours		6 hours	
	Over-coat (Min.)	24 hours		8 hours		6 hours	
	Over-coat (Max.)	1 month		15 c	lays	8 days	
	Pot life	12 hours		5 hours		2 hours	
	Above pot life and follow-up coating time have been measured under laboratory conditions and may vary depending on the construction site. The film that has passed the maximum follow-up coating time may have adhesion failure. Please apply after checking the proper surface treatment and adhesion.						
Thinner	DR-100, DR-100L		Dilution ratio		▷Brush, roller coating: less than 10%		
Specific gravity	Approx. 1.2 (Green)						
Theoretical Coverage	0.11 kg/m² (11.m²/ℓ)		Solid volume ratio		50±3 %		
Color	Green, gray, other ordered colors		Thickness of dried film		45 <i>µ</i> m		
Mixing ratio	Base(A)/hardener(B)=5/1 (Weight ratio)		Gloss		Glossy		
Shelf life	12 months		Packaging unit		16 kg [Base(13.3 kg), Hardener(2.7 kg)]		
Flash point	16℃						
How to Use							

Surface treatment	1. Cure concrete for at least 28 days at a temperature of 21°C and a relative humidity of 50%.				
	2. Completely remove the oil, moisture, sand, dust, laitance and other foreign matter from the				
	surface and maintain surface smoothness.				
Coating Conditions	1. Atmosphere Temperature: 5~35°C, Surface Temperature: 40°C or below,				
	Relative Humidity: 80% or less				
	2. Please note that due to the nature of epoxy paint, discoloration and chalking may occur if				
	exposed to the outdoor environment.				
	1. Reinforce cracks, crevices, and joints between walls and floors with an epoxy putty after primer.				
Coating	2. Apply smoothly to the base surface using a roller, etc. after evenly mixing the main agent and hardener.				
	Appropriate construction specifications				
	▷ Primer : CLEANPOXY CLEAR PRIMER, CLEANPOXY PENETRATED PRIMER DNY-200,				
Method	NEW HARDENER PRIMER				



## NOROO 노루페인트