CLEAR SEALER DNX-4001

Water-based surface treatment(clear)

* This product can be used inside multi-use facilities and 100-500 unit apartment houses under The Indoor Air Quality Control Act.

This paint is a transparent paint made by adding special synthetic resin emulsion and surfactant. In particular, for repair painting, it improves adhesion with the top coat, durability, alkali resistance, and weather resistance as a thin primer coating for the part with severe chalking or over old coating, while preventing whitening and strengthening the concrete mortar surface. It is also an economical paint that contributes to the reduction of a top coat.

Usage	Interior/exterior water-based primer upon new and repair painting of buildings						
		Spec	ification				
Paint type	Special acrylic emu	lsion water-	based inter	ior/exterior	, Surface trea	atment	
Drying time	Category	5°C	2	2	0°C	30°C	
	Dry-through	8 ho	urs	5 hours		4 hours	
	Re-coating (min.)	6 ho	urs	5 hours		3 hours	
Thinner	Tap water (Dilution rate: u 50%~100%, volume ratio) (Depending on the basis r purpose)	Coating Method		Brush, roller, spray coating			
Specific gravity	Approx. 1.0		Solid volume ratio		Approx. 17%		
Theoretical	9~13m²/ł/2coat/		Thickness o	of dried film	15 <i>µ</i> m		
Coverage	※ The application amount may vary depending on the absorption and the degree of porosity of the basis material.						
Re-coating interval	20°C, Sufficient ventilation for a minimum of 5 hours						
Storage and preservation	12 months (Dry, cool, and dark place with good ventilation, room temperature $5^{\circ}C \sim 30^{\circ}C$, humidity less than 80%)						
	Product P	roperties (Physical F	Property D	Data)		
Excellent surface strengthening	Improvement of adhesion of the top coat, durability, alkali resistance, and weather resistance						
Excellent economic feasibility	Reduction of top coat						
		How	to Use				
	1. Completely remove dus	t, dirt, oil, etc.	after sufficien	tly curing the	basis material.		
Surface	(More than 30 days for new coating)						
treatment	2. If it is repair coating, completely remove the aged old film with scraper, wire brush, disc sander, etc. before coating.						
	1. Uniformly and thinly apply in the same direction with a brush or roller based on the above specifications.						
Coating	If necessary, apply after properly diluting with water so that the coating is not too thick.						
Method	2. Upon roller coating, use an oil roller with short hairs.						

NOROO 노루페인트