MULTICOAT WATER-BASED TOP COAT CLEAR

NMC-E(GLOSS), NMC-EF(MATTE)

This paint is a water-based transparent paint based on pure acrylic resin with excellent physical properties. It is a transparent paint that can be easily applied by anyone, not only by experts, as it has little odor during painting, especially for various interior purposes.

Usage	NEW-MULTICOAT, water-based multicoat and interior clear top coat						
Specification							
Paint type Water-based acrylic system / Top coat clear							
Drying time	Category 10°C		°C	20°C		30℃	
	Set-to-touch	1 hc	our	40 minutes		30 minutes	
	Dry-through	5 ho	urs	2 hours		1 hour	
	Time required for re- coating (min.)	6 ho	urs	4 h	nours	3 hours	
Thinner	Tap water(dilution rate: up to 10%)		Coating	ting Method Brush, roller		, spray coating	
Specific gravity	Approx. 1.0±0.1		Solid vol	lume ratio Approx. 33 %		, D	
Theoretical Coverage	21~23 m³/L/1time		Thickness o	of dried film	ed film 15µm		
Gloss	Glossy, mate		Co	Color Clear			
Storage and preservation	12 months (Dry, cool, and dark place with good ventilation, room temperature 5°C~30°C, humidity less than 80%)						
Product Properties (Physical Property Data)							
Superior film property	Fungus resistance, water resistance, and alkali resistance are superior, and the initial coating appearance is maintained for a long period of time.						
Environmental impact	It is an eco-friendly product having almost no VOC and odor.						
How to Use							
	1. The material should be sufficiently cured (cured more than 30 days at 20°C)						
Surface	2. Laitance, dust, oil and other contaminants on the surface must be completely removed.						
treatment	3. The proper pH of the material must be less than 9, and the percentage of moisture content must be less than 6%.						
Coating Method	 Primer Uniformly apply Soon & Soo pattern coat for undercoating and general water-based paint on the surface twice. Intermediate coating After the undercoat has completely dried, apply the pattern coat and interior coat with a special gun. Upon spray coating, be sure to work perpendicular to the coating surface, and apply to the wide side in the edges or corners. Top Coat Apply NMC-E or NMC-EF once after the intermediate coating material has completely dried. 						