## **EASY NON-SLIP TOP COAT**

This paint is composed of acrylic resin and does not use volatile heavy metal materials. It is a waterborne paint with low odor and can be used for roller application as an undiluted solution without a diluent. It also features the anti-slip surface for light walking. It has good workability because of its fast-drying and excellent adhesion.

Usage	Anti-slip surface for light traffic					
		Spe	cification			
Paint type	Acrylic resin / Top	coat (One-c	component)	)		
Drying time	Category 5°C			20℃		30℃
	Set to Touch 2 hou		urs	1 hour		30 minutes
	Dry-Hard	4 ho	urs	2 hours		1 hour
	Over-coat (Min.)	Over-coat (Min.) 6 ho		3 hours		2 hours
	construction site.	ace treatment and			,	d may vary depending on the exceeds the maximum subsequent
Thinner	Tap water		Dilution ratio ▷ No dilution		n (5% if necessary)	
Specific gravity	Approx. 1.1		Solid volume ratio 35±3 %			
Theoretical Coverage	0.11 kg/m² (10.0m²/ℓ)		Thickness of dried film 35μm (1 coat)			
Color	Not transparent		Gl	Gloss Semi-gloss		
Mixing ratio	One-component					
Shelf life	6 months					
		Но	w to Use			
Surface treatment	<ol> <li>Cure concrete for at least 28 days at a temperature of 21°C and a relative humidity of 50%.</li> <li>Completely remove oil, moisture, sand, dust, laitance and foreign substances from the surface and maintain surface smoothness.</li> <li>The substrate with severe absorption of primer due to poor concrete should be reinforced by additional coating to exhibit excellent adhesion.</li> </ol>					
Coating Conditions	<ol> <li>Atmosphere Temperature: 5~35°C, Surface Temperature: 40°C or below, Relative Humidity: 80% or less moisture content in the concrete: 6% or less</li> <li>At low temperature and high humidity, water evaporation on the coating surface during coating is very delayed, and normal properties cannot be exhibited even when it is dried.</li> </ol>					
Coating Method	<ol> <li>Reinforce cracks, crevices, and joints between walls and floors with an epoxy putty after undercoating.</li> <li>Agitate the non-slip agent in the paint to ensure it is uniformly mixed and then use a roller to smooth the work.</li> <li>An undiluted paint is recommended, but it can be diluted to less than 5% with water, if necessary.</li> </ol> Appropriate construction specifications Primer: EASY NON-SLIP Top coat: EASY NON-SLIP					