Q-FIT ROADCOAT

For Floor and Marking

This paint is an one component air drying paint based on waterbased acrylic emulsion binder with a good abrasion and weather resistance.

Usage	Concrete and asph	halt roads in	commercia	l areas/res	idential areas	s/public facilities
		Spec	ification			
Paint type	Acrylic resin					
Drying time	Category 5°C		2		20°C	30℃
	Light traffic(Walkable)			1	hour	
	Dry hard for water-resistance			Min. 24 hours		
Recommend temperature	Use at ambient temperature of 10°C to 40°C (※ Working below 10°C will cause poor drying and adhesion.)					
Thinner	Tap water(dilution rate: up to 5%)		Application tool		Brush, Roller, Spray etc.	
Specific gravity	Approx. 1.7±0.2		Solid volume ratio		Approx. 50±1%	
Theoretical Coverage	4~5 m²/ℓ(White color)		Thickness of dried film		100 <i>µ</i> m	
Re-coat time	Min. 1 hour at 20°C (sufficient ventilation needed)		Color		White, Yellow, Red brown, Blue, Sky blue and others	
Gloss	Matt					
Storage and preservation	12 months (well-ventilated dry, cold and dark location, room temperature 5°C~30°C, humidity less than 80%)					
		Product	Properti	es		
Workability	Workability is good due to its quick-drying property.					
Features	Excellent in adhesion, weather resistance, alkali resistance and abrasion resistance.					
Odor	Waterbased paint odor(Ammonia)					
		Ном	ı to Use			
Surface treatment	 Completely remove dirt, sand, moisture, dust, oil and other contaminants from the surface of the basis material. Adjust the rough part of the surface smoothly with a grinder. 					
	 Mark the surface to be coated before coating. Be careful of color spreading that may occur during repeated coating with a brush or roller on 					
Coating Method	new asphalt. 3. Application tool -Brush: partial painting					
	-Roller: partial or entire painting					
	-Airless spray ※ Please note that if it rains within 24 hours after painting, the coating may be damaged.					

NOROO