

YEGREENA NEW SUEDE



This product is composed mainly of special acrylic resin and special spherical porous filler. It is an interior three-dimensional/multi-color pattern paint for brushing that has a thermal insulation effect and leather texture. It is a water-based product that can maintain a pleasant environment because there is no organic solvent odor during and after painting. Moreover, due to the effect of special pigment, a delicate and unique appearance is expressed after painting, thereby enhancing the dignity of a building.

Usage	<p>New and repair painting for inside of alkaline material such as concrete, cement mortar, etc.</p> <p>Interior painting for verandas, living rooms, etc. of apartments, villas, officetels, etc.</p> <p>Public buildings such as hospitals, schools, banks, government offices, etc.</p> <p>Commercial buildings requiring unique interiors such as department stores, hotels, entertainment venues, etc.</p>
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Specification

Paint type	Acrylic emulsion water-based interior / Top coat		
Drying time	Category	5°C	20°C
	Set-to-touch		2 hours
	Dry-hard		8 hours
	Time required for re-coating (min.)		3 hours
Thinner	Tap water(dilution rate: up to 10%, volume ratio)	Coating Method	Brush coating
Specific gravity	Approx. 0.9±0.1	Solid volume ratio	Approx. 40 %
Theoretical Coverage	4~5 m ² /l/2times	Thickness of dried film	90μm (2coats recommended)
Re-coating interval	20°C, sufficient ventilation for a minimum of 3 hours	Color	White, other colors (automated toning operation)
Gloss	Matte		
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)

Interior effect	It can be applied variously in areas requiring a unique interior.
Diversification of color	Various colors can be produced by using the auto color system.
Beautiful appearance	The unique coating appearance can further improve the dignity of buildings.

How to Use

Surface treatment	<ol style="list-style-type: none"> The material should be sufficiently cured (cured more than 30 days at 20°C) Laitance, dust, oil and other contaminants on the surface must be completely removed. The proper pH of the material must be less than 9, and the percentage of moisture content must be less than 6%. The gaps and grooves on the surface must be filled with exterior water-based putty, and surface adjustment should be made before coating.
Coating Method	<ol style="list-style-type: none"> Primer <ol style="list-style-type: none"> Uniformly apply one coat of water-based interior matte paint to the surface. Intermediate coating <ol style="list-style-type: none"> Apply the paint to the entire surface in a crisscross pattern using a thick paint brush. After one coat, completely dry and apply again in the same way.