Stain-resistant topcoat



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Vanlei's Station-resistant topcoat is formed by organosilicon nano-emulsion and silicone additives, which have good water resistance and high strength. After film formation, dripping water can form lotus leaf effect on the surface, and has good yellowing resistance and weatherability.

01.*Main Ingredients*

Silicone nanoemulsion, siloxane additives, additives, anti-corrosion and anti-mildew additives, thickeners, water

02.*Product Features*

A. Strong weather resistance

B. Anti-mold and anti-bacterial

C. Waterproof and no fading

D. Prevent paint film chalking

E. Stain-resistant and self-cleaning

03. *Scope of application*

✅ Suitable for interior/exterior walls. Suitable for interior and exterior paint surfaces

04. *Technical parameters*

Material Properties	Solvent-free (water-based)
Dry film thickness	100-150μm
Drying time （surface drying）	<2h(25-27°C)
Drying time （hard）	>72h(25-27°C)
Coating layer	2 times
Service life	> 10 years
Paint color	transparent
Storage	5-35°C， cool， dry
Net Weight	5kg
Package	
bucket size	22*22*22cm

✅ ***Reference Dosage***： 6-7㎡/kg

✅ ***Tools*** **:** wool roller



✅ wool roller

05.*Construction method*



01.Direct roller coating uniform

06.*Shelf life*

12 months in a dry state at room temperature (at the time of original shipment)

07.*Implementation Standard*

GB 30981.1-2025 Limit of harmful substances of coatings—Part 1: Architectural coatings

08.*Environmental commitment*

This product does not add any heavy metals and other harmful substances, does not exceed the latest national standards for the limit of harmful substances in interior decoration materials, and is fully in line with the technical requirements of China's environmental products.

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09. *Precautions*

1、Read the construction instructions of the package before use to get reliable and satisfactory painting effect.

2、Please effectively separate, cover and shield the area of wood products and walls.

3、Temperature lower than 10 °C, relative humidity greater than 80 % can not be constructed.

4、The freshly scraped surface should try to avoid direct exposure to strong sunlight, strong wind and rain, so as not to cause surface cracks and reduce strength.

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10. *Technical support*

For assistance, please consult Wanlei (0757-81760676).

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