

CKS PAINT

CERAMIC COLORED SAND COATING (Exterior Walls)



Product Description

Ceramic Colored Sand Coating is a high-end textured wall coating that uses high-temperature-calcined sand with uniform particle size as its aggregate. The coating is dense and durable, with excellent color stability; the blend of multi-colored sand creates a unique finish that shimmers with a crystalline luster when exposed to light. It can be applied by trowel and is compatible with a wide range of substrates.

Packaging

28kg/pail

Scope of Application

Suitable for exterior wall decoration on all types of buildings, it is widely used in residential and commercial projects, as well as exterior wall renovation projects.

Product Features

- High-Temperature Calcined Sand Base
- Long-Lasting Color Fastness
- Dense Film Covers Fine Cracks
- Weather-resistant and stain-resistant
- Subtle sparkling highlights under light

Theoretical Coverage

0.35 ~ 0.5 m²/kg

Construction Procedures

1. Inspect and clean the substrate.
2. Spray or roll on 1 coat of the compatible primer.
3. Spray or roll on 1 coat of the Color-Matched Intermediate Coat (Optional).
4. Apply Ceramic Colored Sand Coating in 2 coats.
5. Spray or roll on 1 coat the compatible topcoat.

Note: Each step must be allowed to dry completely before proceeding to the next; after all application is complete, the wall must cure for 7 days.

Application Notes

1. Ceramic Colored Sand Coating requires no water dilution.
2. Apply by trowel for 2 coats.
3. Seal residual coating tightly during work breaks or after construction to prevent drying. Clean tools and contaminated garments immediately; dried coating is hard to remove.
4. Construction is strictly prohibited when environmental temperatures are below 8° C, relative humidity is above 70% RH, or during rainy, foggy, or windy weather, as these conditions may affect the coating's formation.

Transportation and Storage

- Transportation: This coating is non-flammable, non-explosive, safe, non-toxic, and harmless. Avoid excessive stacking.
- Storage: Store in a sealed container in a dry, cool place at a temperature of 5–30° C. Avoid frost and direct sunlight.
- Shelf life: Minimum 18 months under proper conditions.