



FAUX STONE PAINT SERIES



CROWN CRYSTAL STONE

FAUX STONE PAINT

SAIBAOLI IMITATION STONE PAINT RESTORE THE THE TEXTURE OF REAL SFONE



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Crown Crystal Stone

Product Introduction

Guanjing Stone is a water-based, eco-friendly exterior wall coating that seamlessly combines the authentic decorative effect of natural stone with outstanding protective performance. Formulated with carefully selected natural colored sand and premium additives, it delivers a stronger stone-like texture and more vibrant colors, significantly surpassing traditional stone-effect paints.

Under sunlight, the coating surface reveals a lustrous sheen, evoking the distinctive elegance of fine white jade.

Applications

Residential Complex / Office Building / School / Villa / Hospital

It is suitable for the decoration of the exterior walls of self-built villas, high-end residential communities, government office buildings, schools, hospitals and other buildings.



Product Features



Natural Colored Sand

Made with natural mineral colored sand, offering long-lasting color stability and excellent UV resistance.



Low VOC Formulation

Eco-friendly and safe, odor-free during application, compliant with green building standards, and suitable for diverse environments.



Stain-Resistant And Waterproof

Superior surface density for anti-permeation, easily handling rainwater and stains



High Hardness

Durable and scratch-resistant, it protects the base material while enhancing the overall durability."



Flexible And Crack Resistant

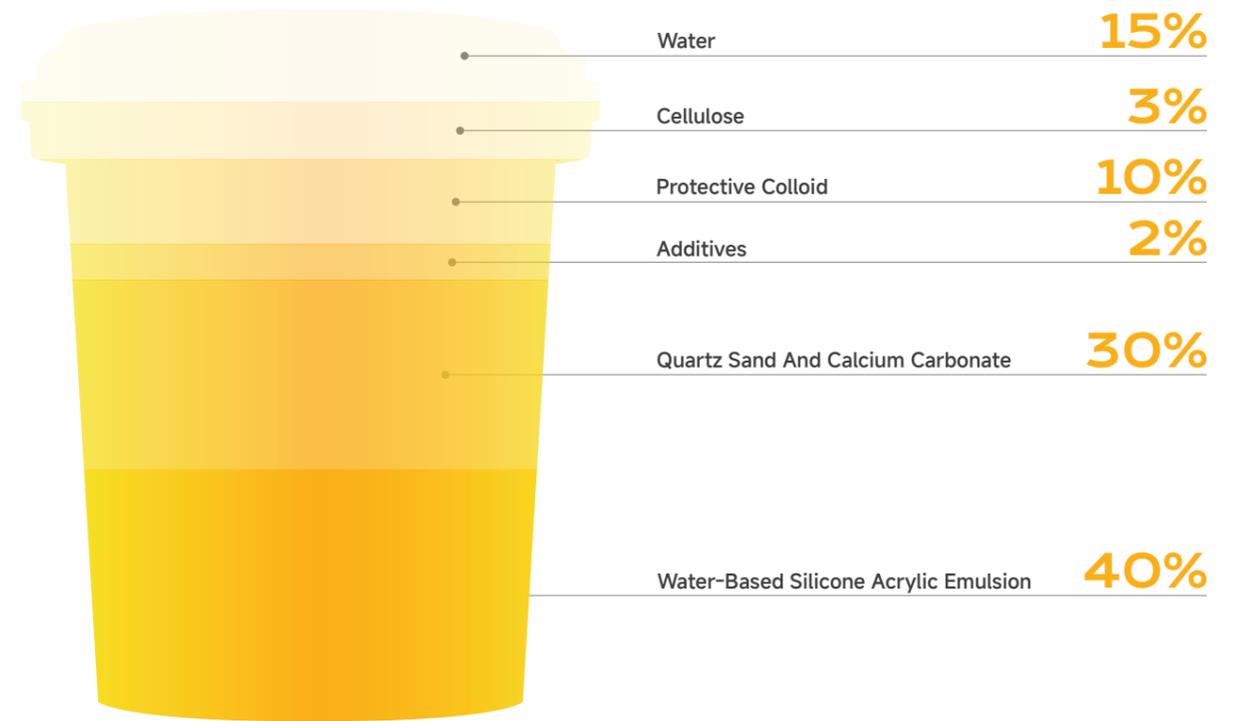
High extensibility adapts to minor substrate deformations, ensuring resistance to cracking even under significant temperature variations or slight vibrations, with excellent durability.



High Weather Resistance

Resist extreme climates such as ultraviolet rays, high temperatures, and severe cold, and maintain bright colors and undamaged coatings for a long time without fading or peeling.

Components



Technical Data

<4H
Surface dry

<8H
Touch dry

>24H
Hard dry



At an environmental temperature of 25-27°C

Thickness About / Around 1.5 mm	Coating rate / 2-2.5Kg/m ² *	Coating layer / 3 times
Service life / >10 years	Color selection / Multi-color selection	Application method / Spraying
Storage conditions / <30°C,cool,dry	Specification / 20Kg/Barrel	Size / 35*25.6*39 cm

*Actual coverage will depend on the absorbency of the surface and the method of application.

System Set

01.Primer

The primer is mainly composed of nano-modified acrylic emulsion, which penetrates into the capillaries of the wall to strengthen the substrate, resist alkali, seal the surface, and improve the adhesion of the topcoat. At the same time, it enhances the moisture-proof and mildew-resistant properties of the finish.

80% Aqueous emulsion **1%** additive **19%** water

Consumption / 0.15kg/m²/Apply twice Packaging / 20Kg/Barrel
 Size / 35*25.6*39 cm Setting Time / Surface dry 2h, Hard dry 4h (25-27°C)



02.Mid Coat

Mid-coat paint is an exterior emulsion paint made from high-grade resin. It enhances the adhesion between paint layers, improves coverage, makes the coating more uniform and full, and provides a stable base for the topcoat.

30% Water-based emulsion **15%** Titanium dioxide **30%** Calcium powder

2% Additives **23%** Water

Consumption / 0.22-0.29 kg/m² Packaging / 20Kg/Barrel
 Size / 35*25.6*39 cm Setting Time / Surface dry 2h, Hard dry 4h (25-27°C)



03.Topcoat

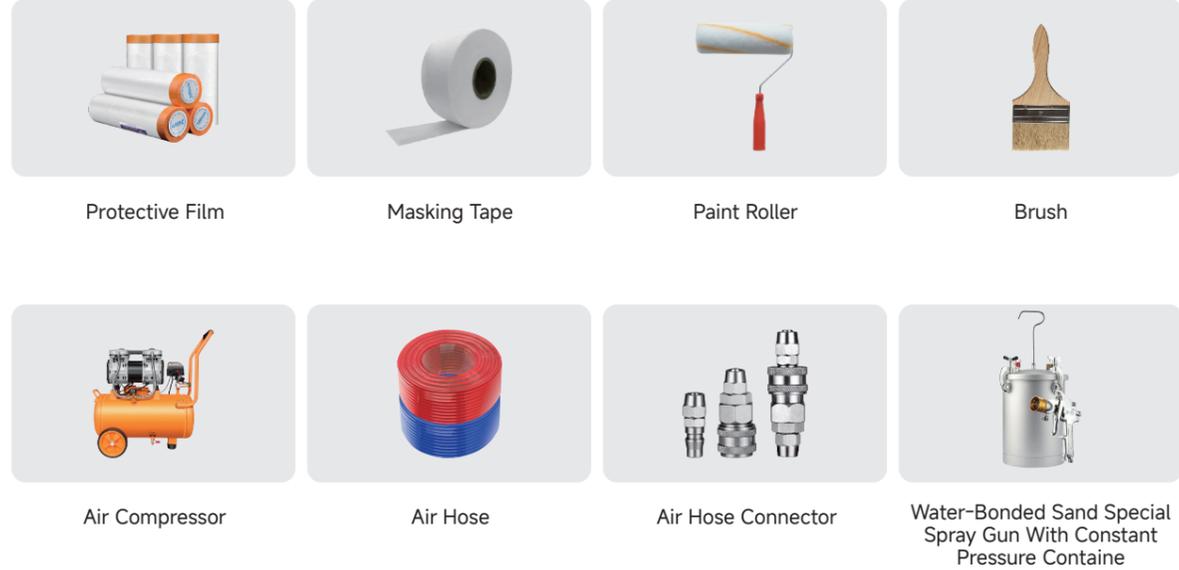
The topcoat is formulated with special resin materials as the main component, refined with high-quality additives. It provides a strong and weather-resistant protective layer that enhances surface smoothness and gloss, while offering multiple protections such as UV resistance, scratch resistance, anti-mold, and waterproofing, thereby improving both the durability and appearance of the coating.

80% Water based silicone acrylic emulsion **2%** Additives **18%** Water

Consumption / 0.15kg/m²/Apply twice Packaging / 20Kg/Barrel
 Size / 35*25.6*39 cm Setting Time / Surface dry 2h, Hard dry 4h (25-27°C)



Construction Tools



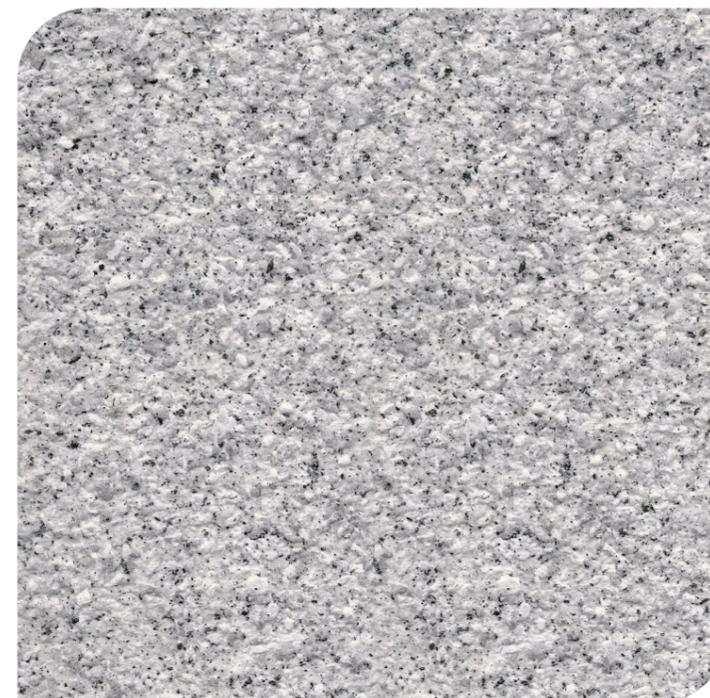
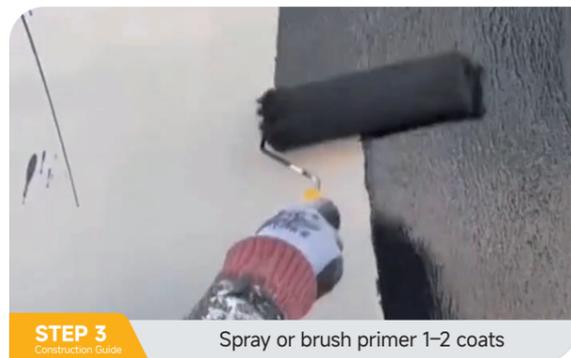
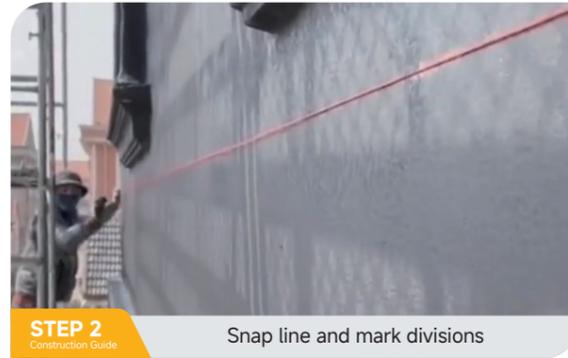
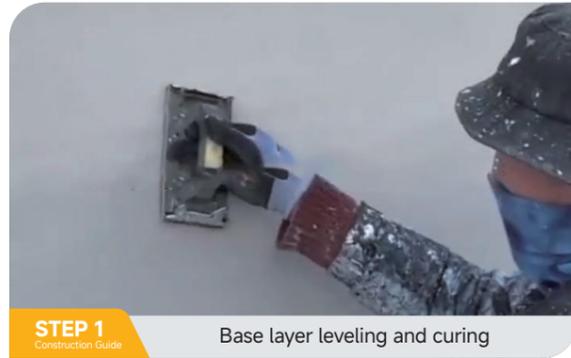
Surface Preparation



Ensure the substrate is smooth, clean, dry, free from oil, grease, dust, and loose particles, with sufficient strength before application.

For old wall renovation: Remove loose or peeling layers, level the surface, and thoroughly clean dust, grease, and other impurities before application.

Construction Guide



GJS-9901 / Yuzhang White



GJS-9902 / Peach Blossom

Note: _____
 due to the natural source of stone, it is normal that there is a little deviation in color. It is normal to pick up the goods at an interval. If there is a deviation in color, no notice will be given.



GJS-9903 / **Prawn Red**



GJS-9904 / **Gold Ma**



GJS-9905 / **Frisk Red**



GJS-9906 / **Shidao Red**



GJS-9907 / **Jiashi Red**



GJS-9910 / **Anhui Yellow**



GJS-9911 / **Sesame Gray**



GJS-9912 / **Wulian Grey**



GJS-9913 / **Maple Red**