



# Wall Paint Catalog







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# A

**INTERIOR WALL PAINT  
SERIES PRODUCTS**

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# 01

## GPS Sand Paint

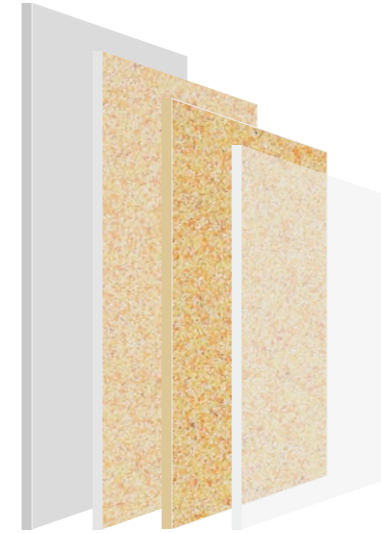
GPS Sand Paint is made of special silicone-acrylic emulsion, selected combustion sand and additives. After forming, its appearance is elegant with a strong European style. Combining the advantages of elastic coatings and imitation stone coatings, it draws on the advantages of others. On the premise of improving the appearance and texture, it also takes into account the ease of construction, which is more conducive to the construction of high-end buildings. No spraying operation is required, which greatly reduces the difficulty of on-site construction.

### Product Model:GPS-01

### Application

Interior wall decoration of high-end buildings; wall and cylindrical decoration of enterprises, institutions and commercial buildings

## Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Apply first batch of main paint.
- 3 After dry, apply second batch of main paint leveling.
- 4 Apply glossy topcoat.

## Features

- 1.Appearance is elegant with a strong European style.
- 2.Combining the advantages of elastic coatings and imitation stone coatings, it draws on the advantages of others.
- 3.No spraying operation is required, which greatly reduces the difficulty of on-site construction.
- 4.No colorant added, which greatly reduces the difficulty of on-site construction control.
- 5.It has good film flexibility and good crack resistance.
- 6.Water resistance, good alkali resistance.

## Technical Specification

<b>Surface Drying Time</b> About 8 Hour	<b>Spreading Rate</b> About 2-3.5kg/m <sup>2</sup>
<b>Construction Thickness</b> 1.5-2mm/times	
<b>Package Specification</b> 25KG/Barrel	

## Recommend Color





# 02

## GPS Glitter Paint

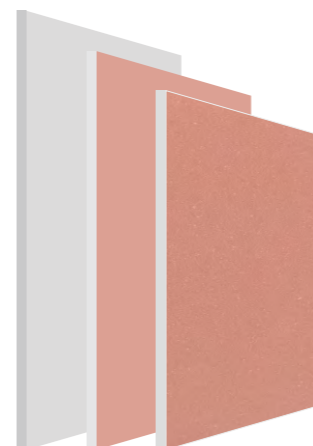
GPS Glitter Paint is a new type of ecological art wall material. It is sprayed with high-end imported copolymer emulsion mixed with color dots. Its net texture, delicate luster and elegant suede effect can create a kind of light and color. It is a new high-end coating product integrating functionality and decoration.

**Product Model:GPS-02**

### Application

Hotels, villas, commercial and residential buildings, etc.

### Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Apply medium coating twice
- 3 Spray main paint evenly twice

### Features

1. Environmental protection, safety and health
2. Dust-proof and scratch-resistant, easy to scrub
3. Color preservation and freshness, mildew resistance and alkali resistance
4. Thermal insulation, breathable and waterproof
5. Rich effects and easy construction



Odorless



Waterproof



Hardness

### Technical Specification

#### Surface Drying Time

About 4 Hour

#### Spreading Rate

About 0.33kg/m<sup>2</sup>

#### Construction Thickness

1mm/times

#### Package Specification

5KG/Barrel

### Recommend Color





# 03

## GPS Eggshell Wall Paint

The upgraded GPS eggshell wall paint is smooth and fine, silky as brocade, excellent waterproof and alkaline resistance, and new mildew and dryness-proof functions. Dense paint film can effectively prevent stains from permeating and make it stay on the surface. It is easy to clean and can be scrubbed repeatedly without leaving any trace. Excellent paint film flexibility has the function of comprehensively protecting the wall surface.

### Product Model: GPS-03

### Application

Wide application scenarios:GPS Eggshell Wall Paint is not only suitable for bedroom, living room, dining room, study and other areas, but also can be used in basement, toilet, kitchen and other areas with high humidity.

## Standard Construction Process



- ① Apply a primer on the flat base surface
- ② Apply main paint twice

## Features

1. It meets the color requirements of personalized space, has excellent color saturation, and makes the color more advanced.
2. It can prevent stains and dust from adsorbing on the wall.
3. Simple construction: rolling, brushing, spraying and other methods can be constructed.



Odorless



Waterproof



Hardness

## Technical Specification

### Surface Drying Time

About 4 Hour

### Spreading Rate

About 0.33kg/m<sup>2</sup>

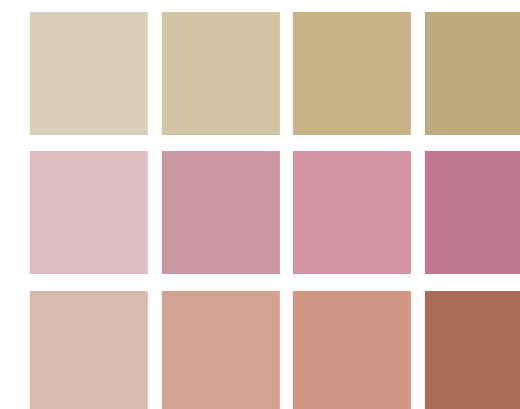
### Construction Thickness

1mm/times

### Package Specification

5KG/Barrel

## Recommend Color





# 04

## GPS Velvet

GPS Velvet art paint is a new type of environmentally friendly wall decoration material with pearl oyster powder, bentonite for agricultural production and cotton as the main components, refined by modern processing technology. Negative ions are added to the product, which can release more than 10,000 negative ions per cubic centimeter, and negative ions can decompose free formaldehyde in the air and purify the air. After painting, it is like living in a large oxygen bar, which is particularly healthy and environmentally friendly. After the product is filmed, it can create a unique decorative effect. The main feature is that it presents a velvety visual effect. This effect is luxurious and fashionable, reflecting an elegant and dreamy feeling. The luster will also change with the refraction of unused light, creating different levels of light effect, making the original simple color more smooth and full, elegant and full of warmth and romance.

Product Model: GPS-04

### Application

Wall, ceiling, background wall and etc.

## Standard Construction Process



- 1 Apply a primer on the flat base surface
- 2 Apply medium coating twice
- 3 Apply main paint twice
- 4 Shape before the paint is dry

## Features

1. Clean and fresh, anti-mildew and antibacterial
2. Pearl luster, velvety silky texture



Odorless



Waterproof



Hardness

## Technical Specification

### Surface Drying Time

About 4 Hour

### Spreading Rate

About 0.25kg/m<sup>2</sup>

### Construction Thickness

1mm/times

### Package Specification

5KG/Barrel

## Recommend Color





# 05

## GPS Liquid Polish Paint

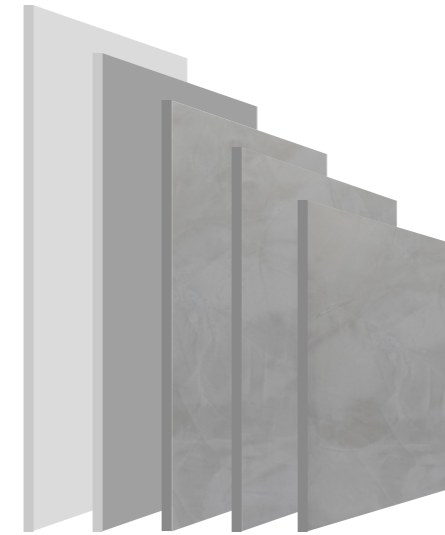
GPS Liquid Polish Paint is a new type of building decoration material, can create the same simple and natural high-level artistic effect as fair-faced concrete, which can improve construction efficiency and save construction costs.

### Product Model: GPS-05

### Application

Gymnasium, hospital, station, school, scenic area, office building interior and exterior architectural decoration

## Standard Construction Process



- 1 Apply a primer on the flat base surface
- 2 Apply medium coating once
- 3 After drying, full batch of main paint once
- 4 Point batch main paint twice
- 5 Grinding and polishin

## Features

1. It can effectively inhibit the deterioration and neutralization of cement walls caused by ultraviolet rays and acid rain.
2. The highly flexible and highly permeable waterproof primer, combined with a certain thickness of topcoat, can effectively prevent rainwater wetting marks on the wall, weathering of the building surface and reduction of concrete strength.
3. Prevent the steel bars inside the building from being corroded due to the entry of harmful media such as chloride ions and carbonate ions.
4. While making up for the color difference and defects of the concrete, the natural texture and texture of the concrete are preserved, and the appearance of the concrete is more uniform and harmonious.
5. Water-based environmental protection, ultra-low pollution and ultra-weather resistance make the product more than 20 years of service life.
6. The plastering layer of ordinary concrete can also achieve the decorative and protective effects of microcement.

## Technical Specification

<b>Surface Drying Time</b> About 4 Hour	<b>Spreading Rate</b> About 0.7kg/m <sup>2</sup>
<b>Construction Thickness</b> 1mm/times	
<b>Package Specification</b> 25KG/Barrel	

## Recommend Color





# 06

## GPS Elegance Paint

GPS Elegance Paint is refined from acrylic emulsion, finely graded quartz sand, powder, additives, etc. It has waterproof and breathable properties, strong adhesion, mildew and algae resistance, excellent crack resistance, and can create a variety of personalized textures Artistic effect.

**Product Model: GPS-06**

### Application

Interior wall decoration of villas, hotels, entertainment venues, home decoration, etc.

## Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Full batch of main paint once.
- 3 After surface drying, apply second batch of main paint with a crystal scraper to make the effect. When it is 70% dry, make the texture again with the crystal scraper.
- 4 After surface drying, apply topcoat.

## Features

1. The product has rich decorative effects, excellent waterproof performance, strong adhesion, and is environmentally friendly and non-toxic
2. Excellent surface touch, moisture-proof, anti-cracking



Odorless



Waterproof



Hardness

## Technical Specification

**Surface Drying Time** | **Spreading Rate**

About 4 Hour

About 2.5kg/m<sup>2</sup>

**Construction Thickness**

1mm/times

**Package Specification**

25KG/Barrel

## Recommend Color





# 07

## GPS Skin Texture Paint

GPS Skin Texture Paint is a latex paint which can make texture effects. The walls made of texture paint have a skin-like feel and are delicate and smooth. On the surface of skin texture paint, texture rollers are usually used to make texture effects to meet the needs of wall decoration. high-end requirements.

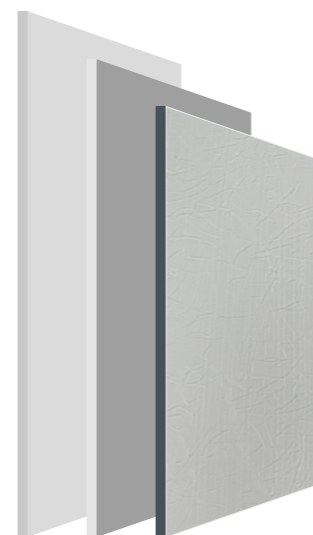
The biggest difference between skin texture paint and latex paint is that the texture effect is not cracked and elastic. Skin texture paint is an upgraded product of latex paint, which is more environmentally friendly, warmer and more decorative than latex paint.

**| Product Model: GPS-07**

**| Application**

Interior wall decoration of villas, hotels, entertainment venues, home decoration, etc.

## Standard Construction Process



- ① Apply a primer on the flat base surface.
- ② Apply first batch of main paint.
- ③ After surface drying, apply second batch of main paint and make different effect with tools.

## Features

1. It can make dozens or hundreds of effects, and can be directly constructed on the surface of mortar, plate and putty.
2. It can be anti-sticking, scratch-resistant and mildew-free.



Odorless



Waterproof



Hardness

## Technical Specification

**Surface Drying Time**

About 4 Hour

**Spreading Rate**

About 0.5kg/m<sup>2</sup>

**Construction Thickness**

1mm/times

**Package Specification**

20KG/Barrel

## Recommend Color





# 08

## GPS Microcement Paint

GPS Microcement is a decorative coating composed of silicate cement, additives and mineral pigments. It is an inorganic ecological product based on cement as the main binder, which conforms to modern architecture simple, unadorned design aesthetic feeling. More and more architects in the world adopt this antique craftsmanship. They believe that this is a noble simplicity, which seems simple, but actually has more artistic effect than splendor. As a kind of understanding of the observation of things, texture enhances the fascinating characteristics of the surface of things. It tempts people to experience it with vision or heart. Objects and vision produce a sense of intimacy and visual pleasure. Skin texture paint is a direct verification of this pleasure. on.

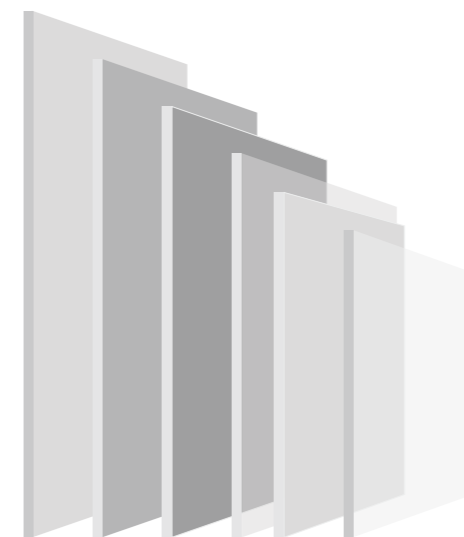
### Product Model: GPS-08

### Application

GPS Microcement can be used for walls, kitchens, bathrooms, swimming pools and desktops. High hardness, not easy to crack, no seams, simultaneous use of wall surface can save skirting line.



### Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Hang a fiberglass mesh. (For ground)
- 3 Apply coarse sand twice. (For ground)
- 4 Apply adjusted colored fine sand twice and polish
- 5 Apply primer twice
- 6 Apply topcoat twice

### Features

1. It has higher flexibility, better adhesion to various substrates with wide application range, it can be directly constructed on the surface of marble, ceramic tile, cement board and other substrates.
2. It Paint has high compressive strength and is a Class A non-combustible material.
3. It Paint has excellent water resistance and can be used in wet places such as bathrooms and bathtubs.
4. It Paint has excellent stain resistance: Cola, coffee, soy sauce and other kinds of strong acid and weak alkali stains, which will not cause damage to its surface and is easy to take care.

### Technical Specification

<b>Surface Drying Time</b> About 4 Hour	<b>Spreading Rate</b> About 2kg/m <sup>2</sup>
<b>Package Specification</b> 20KG/Barrel	

### Recommend Color





# 09

## GPS Interior Latex Paint

GPS Interior Latex Paint is an environmentally friendly, healthy and clean smell paint, which protects the health of the family and allows you to move into the new house on the same day. GPS Latex Paint adopts the international advanced IPS+ (new polymer synthesis process) technology, which greatly reduces the residual odor in the product and meets the low VOC environmental protection standard stipulated by the state. It has a dense paint film that can cover fine cracks, is highly waterproof, resistant to alkali and mildew, and can be scrubbed up to 12,000 times. It is a latex paint that perfectly combines environmental protection and full-effect functions. Especially suitable for interior decoration and old wall renovation projects.

**Product Model: GPS-09**



### Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Apply main paint twice.

### Features

- Alkali and mildew resistance
- Scrub resistance
- Waterproof
- Cover fine cracks
- Purify formaldehyde
- Lasting bright

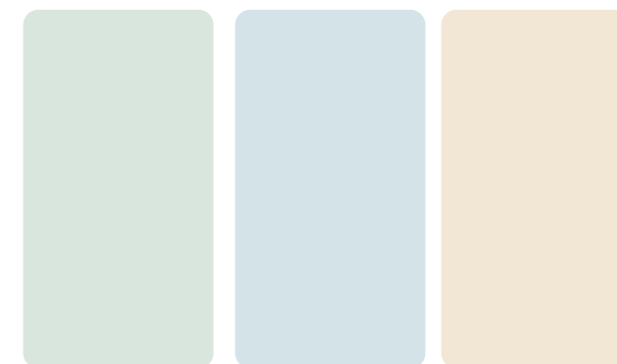
### Technical Specification

**Surface Drying Time** | **Spreading Rate**  
About 4 Hour | About 0.25kg/m<sup>2</sup>

**Construction Thickness**  
1mm/times

**Package Specification**  
20KG/Barrel

### Recommend Color





# 10

## GPS Metallic Paint

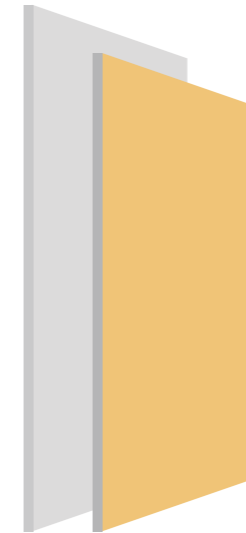
This product is made of high-quality acrylic emulsion, glitter metal powder and special additives, and its elegant metallic luster endows the building with noble and elegant texture. At the same time, its unique coating molecular structure makes it have excellent chemical resistance, stain resistance, durability, light and color retention.

### Application

Luxury metal effect decoration of high-grade projects such as noble houses, high-grade hotels and municipal buildings.



### Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Apply main paint twice.

### Features

1. Beautiful pearlescent metallic luster
2. Strong washing resistance and stain resistance
3. Excellent durability, light and color retention and long service life.
4. Excellent antibacterial and mildew-proof effect
5. Good water resistance, acid resistance and alkali resistance
6. Curing at room temperature, non-toxic, water-based and environment-friendly

### Technical Specification

#### Surface Drying Time

About 4 Hour

#### Spreading Rate

About 0.125kg/m<sup>2</sup>

#### Package Specification

5KG/Barrel

### Recommend Color





# 11

## GPS Antileakage Waterproof Coating

This product is a one-component waterproof material, which contains many organic and inorganic chemical components, quartz sand and special cement copolymer composition of osmotic reaction products, its special chemical components and concrete or cement substrate moisture and lime. It reacts with other impurities and plays a catalytic role, and produces intricate long-chain and insoluble crystals and structures at the pores and cracks. When the product is hardened, the coating can resist most salts, alkalis and seawater erosion.

### Application

It is suitable for waterproof projects such as the bottom outer walls of buildings, floors, water tanks, water storage tanks, water purification treatment tanks, basements, lift pits, tunnels, parking garages, swimming pools, etc.

### Instructions

1. Mix the GPS Antileakage Waterproof Coating and water, and suggest mixing ratio (powder 3: Water 1). Mix and stir evenly before use. The mixture must be used within 30 minutes. After 30 minutes, the mixture will start to thicken. Once the mixture starts to harden, water cannot be added to stir.
2. Use nylon hard brush, long handle brush or professional spraying equipment to paint twice.

### Features

1. Water-based non-toxic, non-pungent and non-flammable
2. Can be applied to the front and back of concrete, and can be applied to wet bottom layers
3. Capillaries smaller than 0.4mm or smaller shrinkage can be automatically sealed
4. Superior net water pressure resistance
5. Non-moisture barrier, concrete breathability

### Technical Specification

Surface Drying Time	Spreading Rate
About 96 Hour	About 0.33kg/m <sup>2</sup>



# 12

## GPS Matte Multicolored Art Paint

Has a natural texture-like wrinkle decoration effect, and different visual angles created different textures. With the changeable texture effect, it endows the space with luxurious aristocratic temperament, elegance and naturalness.

### Product Model: GPS-10

### Application

Suitable for hotels, public places, lobby, conference rooms, commercial and residential buildings, communities, villas, etc., making monotonous walls lively and improving space style.



### Standard Construction Process



- ① Apply a primer on the flat base surface.
- ② Apply a medium coating.
- ③ Apply main paint twice with trowel to make pattern.

### Features

1. Decoration: colors and patterns can be chosen at will. The texture is changeable, the texture is exquisite, which makes the monotonous wall more layered and has strong plasticity.
2. Function: waterproof and mildew-proof, no fading, no cracking, no warping, no peeling, etc., seamless connection, washable, scratch-resistant, long service life.



Advanced  
matte



Strong mildew  
resistance



Profusion  
colour

### Technical Specification

#### Surface Drying Time

About 4 Hour

#### Spreading Rate

About 0.25kg/m<sup>2</sup>

#### Construction Thickness

1mm/times

#### Package Specification

5KG/Barrel

### Recommend Color





# 13

## GPS Venetian Plaster

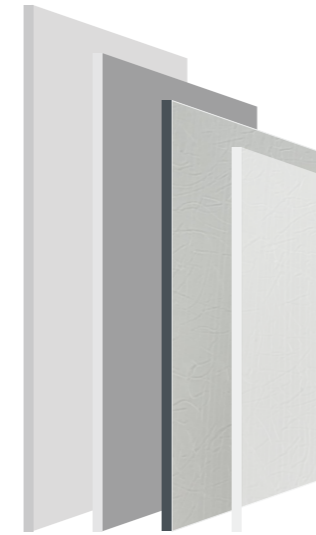
GPS Venetian Plaster is a kind of art paint imitating marble stone. Its stone imitation effect is lifelike, the overall appearance is beautiful, the hand feeling is extremely smooth, and it is environment-friendly and highlights the personality taste. The natural and pure texture presents a texture that will not be worn out by time. The combination of traditional handicraft and contemporary style forms a perfect wall finish!

### Application

This truly unique finish is suitable for indoor and outdoor applications in residential and commercial environments.



### Standard Construction Process



- 1 Apply a primer on the flat base surface
- 2 Apply main paint twice
- 3 Use a tool make the pattern
- 4 Polish the surface with wax

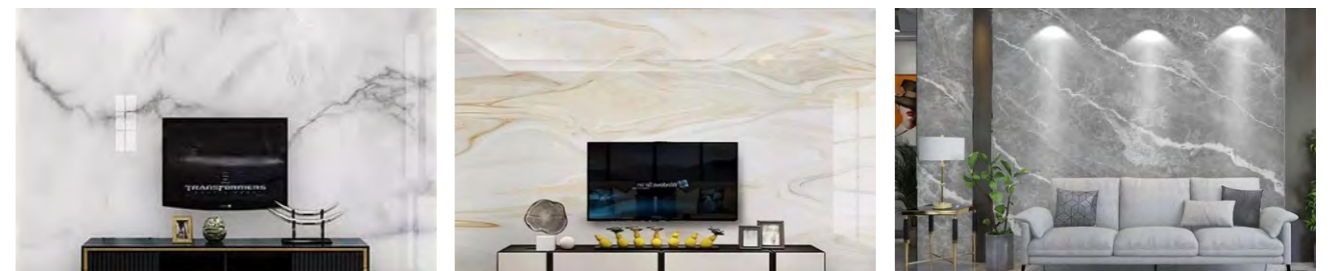
### Features

- 1.It can produce leather and marble effects.
- 2.The surface is smooth and easy to clean.

### Technical Specification

Surface Drying Time	Spreading Rate	Package Specification
About 4 Hour	About 0.125kg/m <sup>2</sup>	20KG/Barrel

### Case Presentation







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# B

**EXTERIOR WALL PAINT  
SERIES PRODUCTS**

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# 01

## GPS Granite Stone Coating-A

GPS Granite Stone Coating-A is imitating granite stone with litchi surface. Granite Stone Coating successfully broke through the technical barriers of high suspension and multi-layer dispersion of solid and liquid fusion, and the two-component products of liquid granite coating and real stone paint were organically realized two-in-one during formula production, which satisfied the imitation lychee surface. The construction requirements of one-shot molding of product modeling layer and pattern layer effectively simplify the construction process of spraying. Vissney Granite Stone Coating has strong three-dimensional and layered patterns, and the coating has excellent weather resistance and crack resistance. The product is integrated with the construction technology of nano anti-stick and anti-fouling ceramic coating, used on the outer wall, and the service life can reach more than 30 years. The raw materials of Vissney Granite Stone Coating are different from other imitation stone paints. Fluorosilicone resin is used in GPS Granite Stone Coating, and the emulsion content is higher than 40%. The water resistance, ultraviolet resistance and weather resistance are far better than real stone paint products.

Product Model: GPS-11

### Application

All exterior wall items

## Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Apply medium coating twice
- 3 Spray main paint twice
- 4 Apply a top coat

## Features

1. High solid content technology, the volume solid content of market products is generally 20%, and our product is 30%.
2. Cross-linking technology makes the product more UV-resistant, more stain-resistant, and more durable in color.
3. High-elasticity technology and anti-cracking performance, with high ductility and bending resistance, it can effectively cover small cracks on the wall, cracks caused by thermal expansion and contraction of the wall, this product can be used to repair existing micro cracks and prevent further cracking of the wall, keeping the coating firm and smooth.
4. Environmental protection and energy saving, fully in line with the national environmental protection requirements for architectural coatings, no VOC, no formaldehyde.
5. High simulation, it can imitate natural granite in color, and in the visual interface, it can be as real as the real one, and it can achieve more exquisite workmanship than natural effect.
6. The construction period is short, and only a single gun is needed for spraying and forming at one time.
7. The super self-cleaning function can keep the wall as new.
8. It is resistant to scrubbing, scratch resistance and abrasion resistance.

## Technical Specification

<b>Surface Drying Time</b>	<b>Spreading Rate</b>
About 4 Hour	About 1.5kg/m <sup>2</sup>
<b>Construction Thickness</b>	
1mm/times	
<b>Package Specification</b>	
20KG/Barrel	

## Recommend Color





# 02

## GPS Liquid Stone Coating

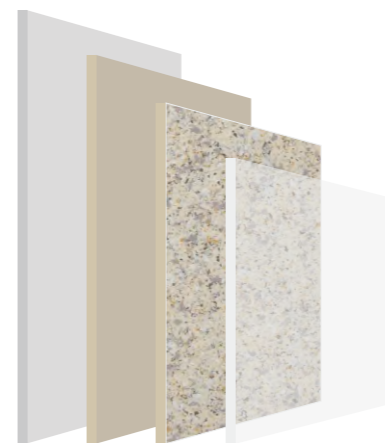
GPS Liquid Stone Coating is a water-based environmental protection product. After the product is dried, it has the characteristics of wear resistance, erosion resistance, antistatic, high temperature resistance, acid rain resistance, waterproof, anti-cracking, high strength, and ultraviolet radiation resistance, resistant to a variety of climatic conditions. Long-term use, unchanged performance, easy maintenance and clarity, excellent self-cleaning, multi-color spraying at one time, easy construction. Overall, the product is a coating material with excellent water resistance and weather resistance.

**Product Model: GPS-12**

**Application**

All exterior wall items

### Standard Construction Process



- ① Apply a primer on the flat base surface
- ② Apply base coat twice
- ③ Spray main paint twice
- ④ Apply a top coat

### Features

1. High degree of imitation stone: using the technology of color particle wrapping and granulation, it can create almost the same texture effect as the real stone, and the degree of imitation stone can reach 95%;
2. Simple construction: only spraying can complete the colorful stone effect of granite, and the construction is simple and fast.
3. Long-lasting weather resistance: it has excellent ultraviolet resistance, long-lasting weather resistance, and long-lasting color retention, with a service life of more than 20 years.
4. Anti-cracking property: the combination of elastic coating system is adopted, and the system coating has the ability to cover wall cracks, ensuring waterproof and preventing wall cracks.
5. Super self-cleaning: after apply topcoat it reduces the accumulation of all kinds of dust in the air, and the dust attached to the surface is easy to be washed away by rainwater. It has strong pollution resistance and keeps clean for a long time.
6. Pure water-based formula, green and environmental protection: raw materials adopt EU environmental protection standards, pure water-based formula, VOC content is extremely low, meeting environmental protection requirements, and pollution-free production during construction.
7. Lighter self-weight, higher safety and economy: self-weight is far less than real stone, so it is very suitable for spraying on external insulation wall to replace traditional stone and improve safety. At the same time, the price is 1/3-1/5 of dry hanging stone, which is economical without losing granite effect and has certain cost performance.

### Technical Specification

<b>Surface Drying Time</b>	<b>Spreading Rate</b>
About 4 Hour	About 0.3kg/m <sup>2</sup>
<b>Construction Thickness</b>	
1mm/times	
<b>Package Specification</b>	
20KG/Barrel	

### Recommend Color





# 03

## GPS Granite Stone Coating-B

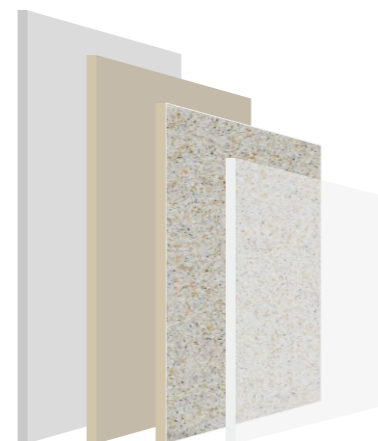
The continuous phase of special synthetic resin contains more than two kinds of fine water-based particles with different colors and natural shapes, which are composed of a composite suspension dispersion paint, which has the characteristics of real stone paint, latex paint and art paint. There is no need for natural colored sand, and the color is not limited. It can present a stone-like effect that surpasses that of real stone paint with ultra-low consumption, while saving transportation costs. Using special technology, the product has excellent scratch resistance, stain resistance and durability. Applied to the interior wall, it has artistic features, refined and elegant, and applied to the exterior wall with imitation stone effect and rich colors. This product is green, environmentally friendly and easy to construct. It is a new masterpiece of the upgrade and iteration of imitation stone paint. Overall, the product is a coating material with excellent water resistance and weather resistance.

### Product Model: GPS-13

### Application

All exterior wall items

## Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Apply base coat twice.
- 3 Spray main paint twice
- 4 Apply a top coat

## Features

1. Multi-color paint without a grain of colored sand, the supply is not limited.
2. The production cycle is short and the tolerance for construction technology is high.
3. The color is not easily affected by temperature difference, and the texture is not easily affected by bullying.
4. Impact resistance, scratch resistance and stain resistance far exceed real stone paint.
5. Low construction consumption.
6. The artificial aging resistance is more than 2000 hours, and the theoretical life is more than 20 years.

## Technical Specification

**Surface Drying Time** | **Spreading Rate**  
About 4 Hour | About 0.8kg/m<sup>2</sup>

**Construction Thickness**  
1mm/times

**Package Specification**  
20KG/Barrel

## Recommend Color





# 04

## GPS Texture Paint

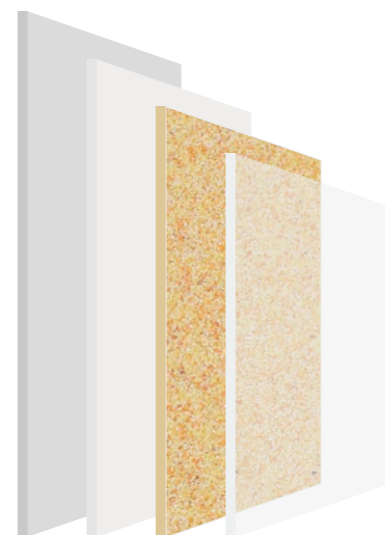
GPS Texture Paint is a new type of exterior wall decoration material, which is refined with natural quartz sand and special emulsion treated at high temperature as the main components.

**Product Model: GPS-14**

### Application

All exterior wall items

## Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Apply first batch of main paint with trowel.
- 3 After dry, apply second batch of main paint leveling with trowel.
- 4 Apply a topcoat.

## Features

1. This product is mainly composed of high temperature porcelain sand (1000-2000°C), which has good crack resistance and folding properties.
2. This product has passed more than 10 times of flat-coated paper card pair folding test.
3. The life of the fired sand is the same as that of ceramics. Because the sand is fired at high temperature, it will not fade.
4. The coating particles are uniform, with rich effects, and can stand the test of long-term life.

## Technical Specification

### Surface Drying Time

About 4 Hour

### Package Specification

25KG/Barrel

### Construction Thickness

1mm/times

### Spreading Rate

About 2.5-3.5 kg/m<sup>2</sup>

Depends on the thickness of the sand.

## Recommend Color





# 05

## GPS Texture Series

GPS Texture paint is a latex paint which can make texture effects. GPS texture paint, with its infinitely changing three-dimensional texture and multiple choices of personality matching, shows a unique spatial perspective, which is rich and vivid and refreshing. As a new type of artistic paint, GPS texture paint brings the smooth era of wall paint into a new era of natural environmental protection and full of concave and convex.

### Product Model: GPS-15

### Application

Art decoration of interior or exterior walls of residences, schools, hotels, office buildings, entertainment venues, etc.

## Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Apply main paint with trowel or spray gun twice.
- 3 Apply a top coat.

## Features

1. Super water and alkali resistance, strong adhesion.
2. Super weather resistance, not easy to differentiate and fall off.
3. It is easy to construct and can create ever-changing artistic effects.



Odorless



Waterproof



Hardness

## Technical Specification

**Surface Drying Time** | **Spreading Rate**

About 4 Hour

About 2.5kg/m<sup>2</sup>

**Construction Thickness**

1mm/times

**Package Specification**

25KG/Barrel

## Recommend Color





# 06

## GPS Exterior Walls Paint

GPS Exterior wall paint is an economical acrylic anti-mildew and anti-algae exterior wall matte latex paint.

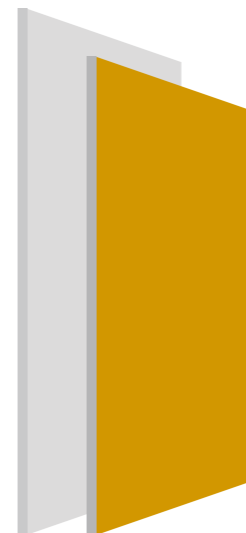
### Product Model: GPS-16

### Application

Suitable for decoration and renovation of various masonry, concrete and plasterboard walls.



## Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Apply main paint twice

## Features

- √ Anti-mildew and antibacterial
- √ Good alkali resistance
- √ Strong covering power
- √ Good brushing effect
- √ Good durability and color retention
- √ Easy to construct √ Long-lasting bright



Odorless



Waterproof

## Technical Specification

### Surface Drying Time

About 4 Hour

### Spreading Rate

About 0.25kg/m<sup>2</sup>

### Construction Thickness

1mm/times

### Package Specification

20KG/Barrel

## Recommend Color





# 07

## GPS Natural Stone Paint

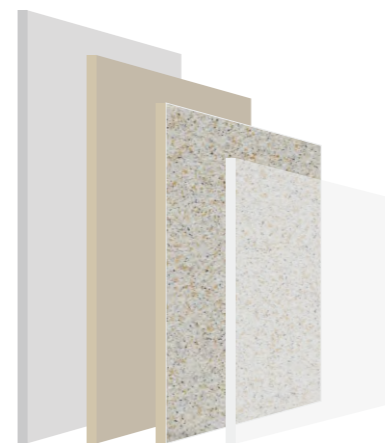
GPS Natural Stone Paint is a kind of paint with decorative effect similar to marble and granite. It is mainly made of natural stone powder of various colors and applied to the imitation stone effect of building exterior wall, so it is also called liquid stone. It is highly decorative and has thick paste coating imitating natural stone, marble and granite. Natural color, with the texture of natural stone, various line design, can provide a variety of three-dimensional pattern structure, can visually show the elegance and solemn beauty of the whole building, is the best substitute for dry hanging stone on the outer wall

### Product Model: GPS-17

### Application

It can be used for cement brick wall, foam, gypsum, aluminum plate, glass and other base surfaces, and can be painted arbitrarily according to the shape of the building.

## Standard Construction Process



- 1 Apply a primer on the flat base surface.
- 2 Apply medium coating twice
- 3 Spray main paint twice
- 4 Apply a top coat

## Features

1. Non-toxic and environmentally friendly
2. Good stain resistance and long service life



Odorless



Waterproof

## Technical Specification

### Surface Drying Time

About 4 Hour

### Spreading Rate

About 0.2kg/m<sup>2</sup>

### Construction Thickness

1mm/times

### Package Specification

20KG/Barrel

## Recommend Color







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# C

**NANO WATERPROOF COATING  
SERIES PRODUCTS**

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# 01

## GPS Nano Waterproof Series

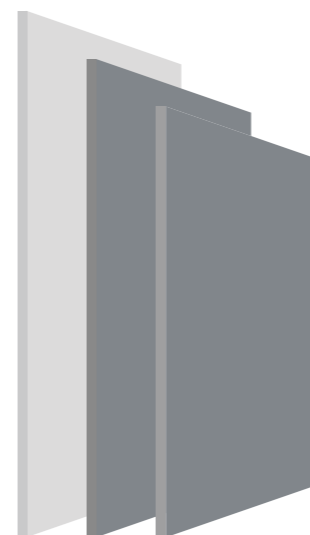
It is also called universal paint, which can be attached to any base surface material, including metal base surface, wooden base surface, rubber base surface, paper base surface and so on, and is often used in renovation projects.

**Product Model: GPS-18**

### Application

Renovation projects, special material surfaces.

### Standard Construction Process



- 1 Apply primer twice on the flat base surface.
- 2 Apply the first time of main paint.
- 3 After drying, apply the second time of main paint.

### Features

It can be attached to any material, waterproof, and available in multiple colors.



Strong water resistance



Durable waterproof



High adhesiveness



Strong stretch resistance

### Technical Specification

**Surface Drying Time**

About 4 Hour

**Spreading Rate**

About 0.25kg/m<sup>2</sup>

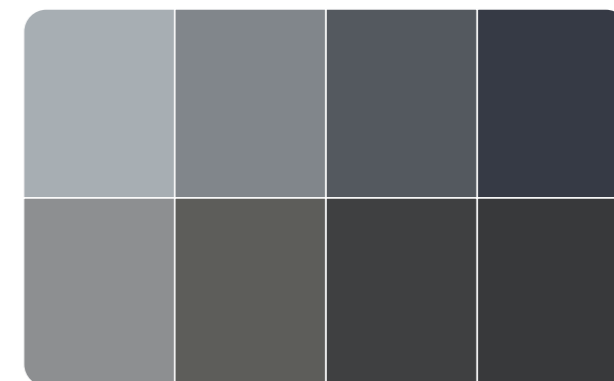
**Construction Thickness**

1mm/times

**Package Specification**

20KG/Barrel

### Recommend Color





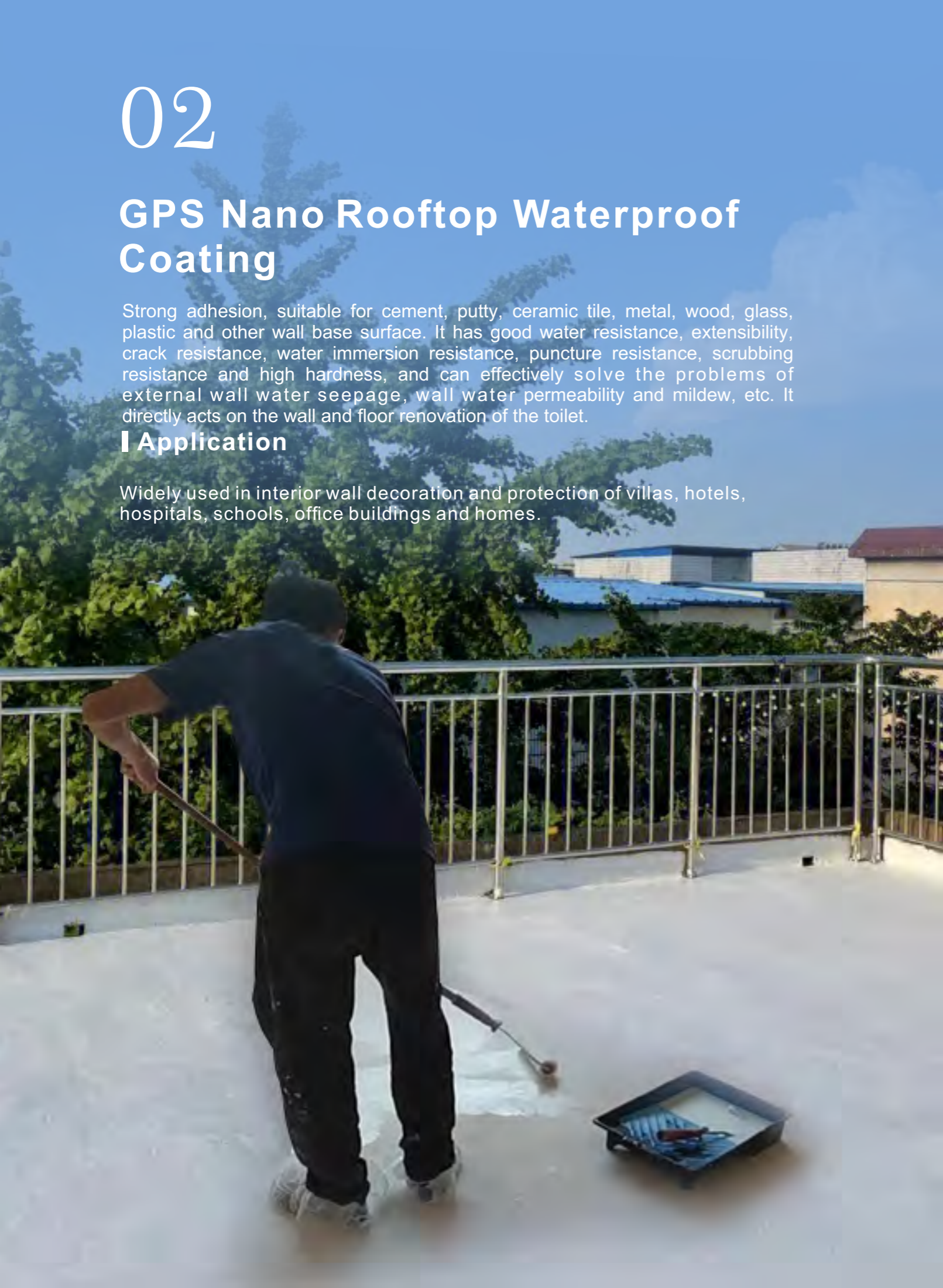
# 02

## GPS Nano Rooftop Waterproof Coating

Strong adhesion, suitable for cement, putty, ceramic tile, metal, wood, glass, plastic and other wall base surface. It has good water resistance, extensibility, crack resistance, water immersion resistance, puncture resistance, scrubbing resistance and high hardness, and can effectively solve the problems of external wall water seepage, wall water permeability and mildew, etc. It directly acts on the wall and floor renovation of the toilet.

### Application

Widely used in interior wall decoration and protection of villas, hotels, hospitals, schools, office buildings and homes.



### Standard Construction Process



- 1 Apply primer twice on the flat base surface.
- 2 Apply the main paint twice.

### Features

1. Water-based non-toxic, non-pungent and non-flammable.
2. Superior adhesion, flexibility, elasticity, crack resistance, weather resistance and UV resistance.
3. Adding fiber formula, like adding a non-woven layer, effectively improves waterproofness and vibration resistance.
4. With special water-based formula, it can achieve anti-mildew, anti-bacterial, anti-fouling and other effects.
5. It can be directly covered on the old waterproof layer (except some water-oil asphalt type and double-liquid type PU waterproof material).
6. Directly exposed waterproof, resistant to stepping.
7. Easy construction.



Strong durable water resistance



Treadable



High adhesiveness



Strong stretch resistance

### Technical Specification

#### Surface Drying Time

About 4 Hour

#### Spreading Rate

About 0.25kg/m<sup>2</sup>

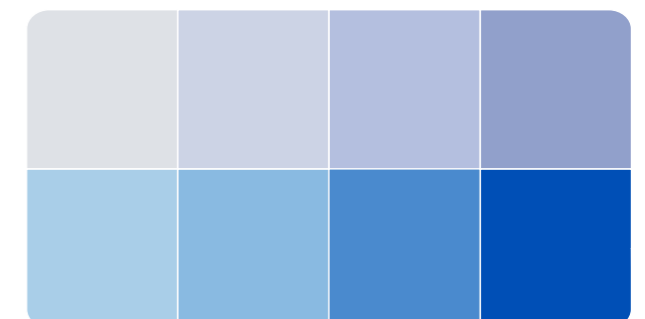
#### Construction Thickness

1mm/times

#### Package Specification

20KG/Barrel

### Recommend Color







D

MULTI-EFFECT FUNCTIONAL  
COATING SERIES PRODUCTS



# 01

## GPS Waterproof Coating Series

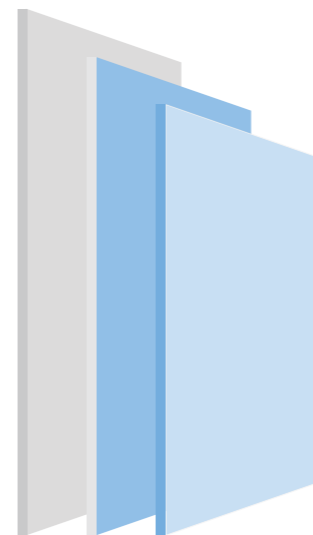
GPS waterproof coating is a one-component water-emulsion waterproof coating made of pure acrylic polymer emulsion as base material and adding other additives. The waterproof film formed by the cured waterproof coating has certain elongation, elastoplasticity, crack resistance, impermeability and weather resistance, and can play the role of waterproof, anti-seepage and protection. Waterproof coatings have good temperature adaptability.

### Product Model: GPS-19

### Application

Balconies, toilets, bathrooms, kitchens, industrial facades, workshops, etc.

## Standard construction techniques



- ① Apply primer twice.
- ② Apply a main paint.
- ③ After drying, apply a main paint for the second time.

## Features

1. It can be used on walls, floors, roofing and other exposed places.
2. With thermal insulation and waterproof integration, and multi-color options.



Strong water resistance



Durable waterproof



High adhesiveness



Strong stretch resistance



# 02

## GPS Deodorant And Formaldehyde Removal Series

GPS deodorant and formaldehyde coating can decompose formaldehyde, VOC and other harmful substances in the air, release water molecules, oxygen, and essence air.

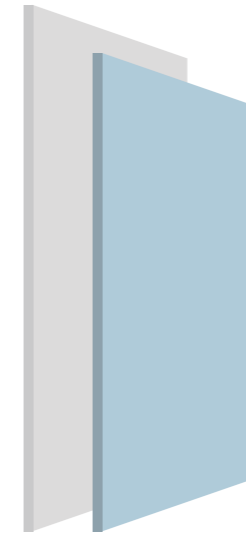
### Product Model: GPS-20

#### Application

Hotel, villa, hospital, bedroom, living room, kitchen, etc.



### Standard construction techniques



- ① Apply a primer on the flat base surface.
- ② Apply main paint twice

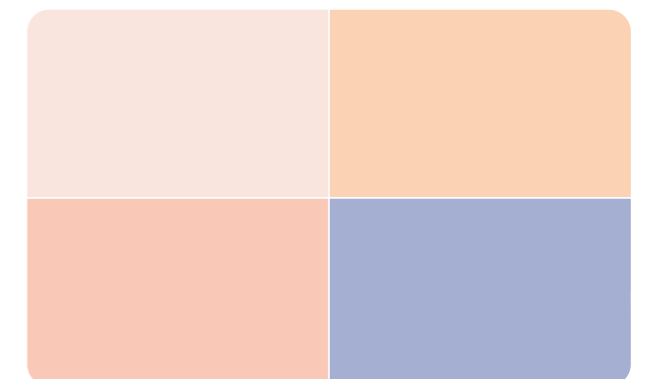
### Features

1. Zero formaldehyde control: GPS innovative and efficient formaldehyde removal technology, especially using innovative nanotechnology. It has the dual functions of strong absorption and rapid decomposition, no formaldehyde added, environmental protection and health, and home space is more safe.
2. It can effectively remove formaldehyde: It can effectively capture and decompose free formaldehyde molecules in the living room, and the formaldehyde purification effect can reach more than 90%.
3. Stable performance: adding anti-mildew factor, the paint film is dense, long-term prevents the growth of mold caused by water penetration, can effectively prevent mildew and moisture, and the wall is more durable.

### Technical Specification

<b>Surface Drying Time</b> About 4 Hour	<b>Spreading Rate</b> About 0.25kg/m <sup>2</sup>
<b>Construction Thickness</b> 1mm/times	
<b>Package Specification</b> 20KG/Barrel	

### Recommend Color





# 03

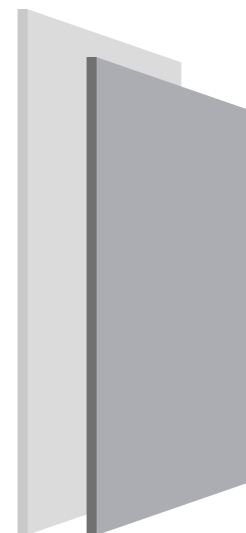
## GPS Waterproof And Heat Insulation Integration Coating

Waterproof is a reflection of high quality radiation composite insulation material, with high reflectivity and low thermal conductivity. The vacuum coating layer, can reflect more than 95% of the solar energy. The surface temperature of 15- -25 °C, the life of 10 years, to achieve effect of heat insulation, cool energy consumption, improve the working environment of the hot summer and waterproof.

### Application

The metal base material such as: steel tile, metal housing, base station, chemical tank  
Exterior wall: concrete roof and exterior wall  
Other hard substrates

## Standard construction techniques



- ① Apply the first batch of main paint with roller or spray gun. (dry about 45 minutes)
- ② Apply the second batch of main paint. (Note: The first time is dry before construction.)

## Features

1. Good heat insulation, sun protection and cooling effect. After high temperature exposure, the surface of the coating is still not hot, the cooling temperature can reach above 15°C, and the energy saving rate can reach above 58%;
2. The coating is tough, water-resistant, and can effectively prevent water and seepage;
3. Coating has ultraviolet resistance, excellent weather resistance and effective service life of more than 10 years;
4. The coating is acid-resistant, alkali-resistant, acid-resistant and rain-resistant, etc., and can withstand all kinds of bad weather tests;
5. After the coating is formed, the phenomena such as cracking, peeling, peeling and pulverization can be avoided. And can dry grain on the coating;
6. This product is a water-based environmental protection product, with hydrophobic coating, stain resistance and scrubbing resistance;

## Technical Specification

### Surface Drying Time

Surface dry in 45 minutes, 24 hours of hard work

### Dosage

4-5 kg 1 square meters of construction

### Package Specification

20KG/Barrel



# 04

## GPS Resistant Emulsion Universal Paint

This product is a functional wall paint specially designed for easy penetration, mildew and blackening, foaming and peeling that often occur in walls. It is made of water-based acrylic resin and foreign imported additives. It has excellent water resistance, crack resistance and tensile strength, and also has excellent weather resistance and UV resistance. It is suitable for exterior wall renovation, waterproofing, decoration and other related projects. It has strong adhesion and is suitable for cement, putty, ceramic tile, metal surface, wood, glass, plastic and other wall base surfaces, one bottom and two sides, is an excellent solution for the integration of waterproof and decorative effects on the wall, and it is unique in the renovation of exterior walls.

### Application

Whether it is the old cement based surface, ceramic tile, metal or other substrates, the adhesion is excellent.

### Standard construction techniques



- 1 Apply a Nano Universal Primer on the flat base surface.
- 2 Apply Resistant Emulsion Universal Paint twice

### Features

1. Super water, alkali resistance and strong adhesion.
2. Super weather resistance, not easy to differentiate and fall off.
3. It is easy to construct and can create ever-changing artistic effects.



Drum construction



High and low temperature resistance



Strong adhesion



France A+ certification

### Technical Specification

#### Surface Drying Time

Surface dry in 45 minutes, 24 hours of hard work

#### Package Specification

20KG/Barrel

#### Dosage

4-5 kg 1 square meters of construction