



康王漆®
KANGWANG

水漆选康王，安心住新房

WATER-BASED PAINT SELECTS KANGWANG BRAND.
ENJOY A PEACEFUL STAY IN YOUR NEW HOME.



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广东康王纳米新材料科技有限公司是集科研、生产、销售于一体的建筑涂料生产厂家。我公司引进国外一流水平的生产检测设备，专业生产高品质内、外墙乳胶漆、氟碳漆、油性外墙漆、油性金属漆、水性金属漆、天然真石漆、艺术浮雕漆、艺术涂料、质感涂料、马来漆、仿砂岩漆、墙纸漆、聚酯漆、地板漆、防腐工程漆等涂料系列产品。

公司自成立以来就与国际知名企业建立起原料供应和技术合作关系。管理上全面通过ISO9001质量体系认证和ISO14001环境体系认证。其品牌涂料荣获“中国环境标志认证”、“中国名优产品”等多项荣誉。销售服务网络遍布全国20多个省市。

我们务求将最专业的产品、服务、最美好的生活和追求带给中国大众。我们会力求把传统建筑涂料从生产配方上，从施工工艺上，从服务上做得更加出色的同时，在艺术涂料，质感涂料，壁体壁纸，水性金属漆，氟碳漆等新兴艺术质感涂料行业会更大力度投入研发力度，我们更会时时关注艺术质感涂料的最新动态，市场行情，最新工艺，综合总结，不断改进，力求精益求精！做好做大艺术质感涂料行业，做精做细艺术质感涂料，我们以美化中国建筑内外墙面为己任，这是我们全体员工的目标，对此，我们别无选择，我们矢志不渝！

About Us 关于我们



Guangdong Kang Wang Nano New Materials Technology Co., Ltd. is a manufacturer of architectural coatings that integrates research, production and sales. Our company has introduced advanced production and testing equipment from abroad, specializing in the production of high-quality interior and exterior latex paints, fluorocarbon paints, oil-based exterior paints, oil-based metal paints, water-based metal paints, natural stone paints, artistic relief paints, artistic coatings, texture coatings, malin paints, imitation sandstone paints, wallpaper paints, polyester paints, floor paints, anti-corrosion engineering paints, and other coating product series.

Since its establishment, our company has established raw material supply and technical cooperation relationships with international renowned enterprises. Management has fully passed ISO9001 quality system certification and ISO14001 environmental system certification. Our brand coatings have won multiple honors such as "China Environmental Label Certification" and "China Famous and Excellent Products". The sales and service network covers more than 20 provinces and cities across the country.

We strive to bring the most professional products, services, the most beautiful life and pursuit to the Chinese public. We will strive to make traditional architectural coatings better in terms of production formulas, construction techniques and services. At the same time, we will invest greater efforts in research and development in the emerging artistic texture coating industry such as artistic coatings, texture coatings, wall wallpaper, water-based metal paints, fluorocarbon paints, etc. We will also pay close attention to the latest developments, market conditions, latest techniques of artistic texture coatings, summarize comprehensively and continuously improve to strive for excellence! We will do well and expand the artistic texture coating industry, and make it more refined and detailed. Our mission is to beautify the interior and exterior walls of Chinese buildings. This is the goal of all our employees. There is no choice for us. We will be unwavering!

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Honorary Qualifications





炫彩外墙漆 Colorful exterior paint

产品介绍

主要成分

通常由环保水性丙烯酸乳液、烧结彩砂或陶瓷彩砂、天然石材粉末、各类水性助剂等组成。如多乐士专业炫彩涂料，就是由环保水性丙烯酸乳液与烧结彩砂、水性助剂制造而成。

外观效果

具有炫丽多彩的石粒效果或仿石纹理效果，可呈现出自然石材的真实质感，能模拟仿花岗岩、仿大理石等多种石材效果。通过特殊的配方设计和工艺处理，涂层表面纹理和色彩分布均匀。

适用范围

适用于各种砖石结构、石膏板墙的装饰和翻新，也适用于外墙外保温系统，广泛应用于高端住宅、别墅、农村自建房等建筑。



Product Introduction

Main component

It is usually composed of environmentally friendly water-based acrylic emulsion, sintered colored sand or ceramic colored sand, natural stone powder, and various water-based additives. For example, Dulux Professional Glitter Coating is made from environmentally friendly water-based acrylic emulsion, sintered colored sand, and water-based additives.

Appearance effect

It features dazzling and colorful stone particle effects or imitation stone texture effects, which can present the true texture of natural stone and can simulate various stone effects such as granite and marble. Through special formula design and process treatment, the texture and color distribution on the coating surface are uniform.

Scope of Application

Suitable for the decoration and renovation of various brick and stone structures, gypsum board walls, as well as the exterior wall insulation system. Widely used in high-end residences, villas, rural self-built houses and other buildings.

Imitation marble paint 仿大理石漆

产品介绍

主要成分

以纯丙烯酸 / 硅丙乳液为基料，搭配天然彩砂 / 复合岩片、无机色浆及分散、抗 UV 等功能助剂，以水为稀释介质。

外观效果

肌理丰富多变，可通过批刮、辊涂、喷涂等工艺做出橘皮纹、拉毛纹、砂纹、树皮纹等效果；色彩柔和，哑光质感，兼具装饰性与遮盖墙面瑕疵的实用性。

适用范围

室内：家装墙面、电视背景墙、工装空间（餐厅、展厅、民宿）墙面，打造个性化风格。

室外：建筑外墙、围墙、廊柱等，提升立面层次感，适配水泥砂浆、混凝土、石膏板等基材。



Product Introduction

Main component

Using pure acrylic/silicone acrylic emulsion as the base material, combined with natural colored sands/composite rock slices, inorganic color pastes, and dispersing, UV-resistant and other functional additives, water is used as the diluent.

Appearance effect

The texture is rich and varied, and can achieve effects such as orange peel texture, sandblasted texture, sand texture, and tree bark texture through processes like scraping, roller coating, and spraying. The color is soft and has a matte finish, combining both decorative appeal and the practicality of covering wall flaws.

Scope of Application

Outside: Exterior walls of high-rise buildings, building components (door and window frames, columns), renovation of old walls;

Inside: Living room / lobby background wall, elevator hall, commercial space walls, suitable for various substrates such as cement mortar, concrete, and gypsum board.

真石漆 Real Stone Paint

产品介绍

主要成分

基料为丙烯酸 / 苯丙乳液，核心骨料是天然彩砂（石英砂、花岗岩砂等），搭配分散、增稠、抗 UV 等功能助剂，以水为稀释介质。

外观效果

呈现天然石材的粗犷颗粒质感，纹理自然质朴，色彩源于彩砂本色，耐候不褪色，立体感强。

适用范围

主打建筑外墙，适用于住宅、别墅、商业楼外立面及围墙、立柱等构件；也可用于室内工装空间局部装饰，适配水泥砂浆、混凝土、保温板等基材。



Product Introduction

Main component

The base material is acrylic / acrylic resin emulsion. The core aggregate is natural colored sand (such as quartz sand, granite sand, etc.). It is combined with dispersing, thickening, UV-resistant and other functional additives, and water is used as the diluent.

Appearance effect

It presents the rough grain texture of natural stone, with natural and simple textures. The color originates from the original color of the colored sand, and it is resistant to weathering and does not fade. It has a strong three-dimensional effect.

Scope of Application

Mainly for building exterior walls, applicable to the facades of residences, villas, commercial buildings, as well as fences, pillars and other components; it can also be used for local decoration of indoor working spaces, suitable for base materials such as cement mortar, concrete and insulation boards.

Texture Paint 质感漆

产品介绍

主要成分

基料以丙烯酸乳液为主，骨料为石英砂、滑石粉、云母粉等（粒径可按需调整），辅以增稠剂、防霉剂、成膜助剂，水为稀释介质。

外观效果

高度还原大理石的天然脉络与斑驳肌理，色彩丰富持久，漆膜呈哑光 / 半哑光质感，整体无缝，立体感强。

适用范围

室内：家装墙面、电视背景墙、工装空间（餐厅、展厅、民宿）墙面，打造个性化风格。

室外：建筑外墙、围墙、廊柱等，提升立面层次感，适配水泥砂浆、混凝土、石膏板等基材。



Product Introduction

Main component

The base material is mainly acrylic emulsion, and the aggregates include quartz sand, talcum powder, mica powder, etc. (the particle size can be adjusted as needed). In addition, thickening agent, anti-mildew agent and film-forming aid are added. Water is used as the diluent.

Appearance effect

It can highly imitate the color and texture of marble, such as Tongyi 5D Crystal Paint. It can create various marble effects like golden diamond marble, white rose marble, etc., and offers a realistic feeling and appearance similar to the litchi marble surface.

Scope of Application

Interior: Decorate the walls of home interiors, TV background walls, and walls in industrial spaces (such as restaurants, exhibition halls, and guesthouses) to create personalized styles. Exterior: Enhance the exterior walls of buildings, fences, and columns, to enhance the layering of the facade and be compatible with base materials such as cement mortar, concrete, and gypsum board.

抗涂鸦内墙漆 Anti-graffiti Interior Paint

产品介绍

主要成分

基料以高耐污丙烯酸乳液、聚氨酯乳液或氟碳乳液为主，搭配抗粘连助剂、表面活性剂、颜填料（钛白粉、滑石粉等），部分高端产品会添加纳米涂层材料提升抗污性能。

外观效果

漆膜多为哑光或半哑光质感，色彩均匀饱满，可适配多种室内装修风格；核心特点是表面光滑致密，不易吸附污渍，涂鸦笔迹（马克笔、喷漆等）或粘贴物（胶带、贴纸）可轻松擦拭/剥离，且不留痕迹。

适用范围

主打公共及高人流内墙空间，适用于学校教室、医院走廊、商场卫生间、地铁候车厅、办公楼电梯厅等区域；也可用于家庭儿童房、玄关等易脏墙面，适配水泥砂浆、腻子层、石膏板等常见内墙基材。



Product Introduction

Main component

The base material mainly consists of high-stain-resistant acrylic emulsion, polyurethane emulsion or fluorocarbon emulsion. It is combined with anti-adhesion additives, surfactants, pigment and filler (such as titanium dioxide, talc, etc.). Some high-end products may also add nano-coating materials to enhance the anti-stain performance.

Appearance effect

The paint finish is usually matte or semi-matte in texture, with uniform and rich colors. It can be suitable for various interior decoration styles. The key feature is that the surface is smooth and dense, and it is not prone to absorbing stains. Graffiti marks (such as markers, spray paints, etc.) or pasted items (such as tapes, stickers) can be easily wiped off / peeled off without leaving any traces.

Scope of Application

It is mainly designed for public and high-traffic interior wall spaces, suitable for areas such as school classrooms, hospital corridors, shopping mall bathrooms, subway waiting halls, office building elevator lobbies, etc.; it can also be used for easily dirty walls in family children's rooms, entrance halls, etc., and is compatible with common interior wall materials such as cement mortar, putty layer, and gypsum board.

Silicone Special Surface Oil 有机硅特种面油

产品介绍

主要成分

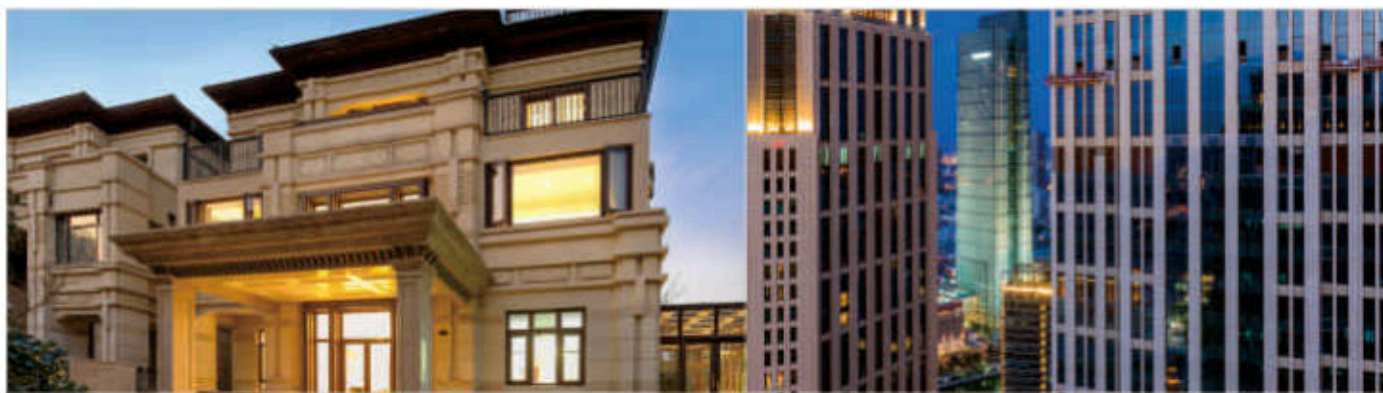
基料以有机硅树脂为核心（或有机硅 - 丙烯酸复合树脂），搭配流平剂、消泡剂、抗紫外线剂、成膜助剂，部分产品添加纳米二氧化硅提升硬度与抗污性，以水或专用溶剂为稀释介质。

外观效果

漆膜透明无色，施工后不改变底层涂料的原有色彩与纹理；可呈现哑光、半哑光或高光三种光泽度，干燥后表面致密光滑，能形成一层防水抗污的保护膜，有效减少灰尘附着、雨水渗透。

适用范围

主要用于外墙涂料饰面的表层防护，适配真石漆、仿大理石漆、质感漆、水泥砂浆墙面等基材；常见应用场景包括别墅外立面、商业建筑外墙、旧墙翻新工程，也可用于室内高耐磨区域（如展厅地面、厨卫墙面）的防护。



Product Introduction

Main component

The base material is mainly composed of organic silicone resin (or organic silicone - acrylic composite resin), along with leveling agents, defoamers, UV inhibitors, and film-forming additives. Some products also contain nano-silica to enhance hardness and stain resistance, and are diluted with water or specific solvents.

Appearance effect

The paint film is transparent and colorless, and it does not alter the original color and texture of the underlying coating after application. It can present three gloss levels: matte, semi-matte or high gloss. After drying, the surface becomes dense and smooth, forming a waterproof and anti-stain protective film that effectively reduces dust adhesion and water penetration.

Scope of Application

It is mainly used for surface protection of exterior wall coatings, suitable for base materials such as real stone paint, imitation marble paint, texture paint, and cement mortar walls; common application scenarios include the exterior facades of villas, the exterior walls of commercial buildings, old wall renovation projects, and also for protection in indoor high-maintenance areas (such as exhibition hall floors, kitchen and bathroom walls).

彩钢瓦漆 Color Steel Sheet Paint

产品介绍

主要成分

基料以氟碳树脂、丙烯酸聚氨酯树脂或高耐候丙烯酸乳液为主（氟碳款耐候性最优）；颜填料含防锈颜料（如锌粉、磷酸锌）、钛白粉及彩色色浆；辅以防锈剂、抗紫外线剂、流平剂，溶剂型产品以专用有机溶剂为稀释介质，水性产品以水为介质。

外观效果

漆膜色彩鲜艳饱满，可定制多种色系（如蓝灰、绯红、米白等常见工业色系）；光泽度涵盖哑光、半光、高光，漆膜致密光滑，附着力强，能有效遮盖彩钢瓦原有的锈蚀、划痕，翻新后整体质感整洁统一。

适用范围

主打彩钢瓦基材，适用于厂房车间彩钢屋面 / 墙面、彩钢活动板房、集装箱外壳、钢结构雨棚等场景；既用于新彩钢瓦的防护涂装，也可用于旧彩钢瓦的除锈翻新，适配镀锌彩钢瓦、镀铝锌彩钢瓦等基材。



Product Introduction

Main component

The base material mainly consists of fluorocarbon resins, acrylic polyurethane resins or high weather-resistant acrylic emulsions (fluorocarbon type has the best weather resistance); the pigment and filler include anti-rust pigments (such as zinc powder, zinc phosphate), titanium dioxide and colored color pastes; additional components include anti-rust agents, UV inhibitors, leveling agents. For solvent-based products, the diluent is a specific organic solvent; for water-based products, water is used as the medium.

Appearance effect

The paint film has a bright and rich color, and can be customized in various color schemes (such as blue-gray, crimson, light white, etc., common industrial colors); the glossiness ranges from matte, semi-gloss to high gloss. The paint film is dense and smooth, with strong adhesion, and can effectively cover the original rust and scratches of the color steel sheet, resulting in a neat and unified overall texture after renovation.

Scope of Application

the main material is corrugated steel sheet. It is suitable for corrugated steel roof and wall in factory workshops, corrugated steel movable houses, container shells, steel structure canopies and other scenarios. It can be used for the protective coating of new corrugated steel sheets, or for the rust removal and renovation of old corrugated steel sheets, and is compatible with galvanized corrugated steel sheets and aluminized zinc corrugated steel sheets, etc.

Water-based epoxy zinc-rich primer 水性环氧富锌底漆

产品介绍

主要成分

基料为水性环氧树脂乳液，核心防锈填料是高纯度锌粉（含量通常 30%–80%，锌粉占比越高防锈性越强）；辅以固化剂、分散剂、防沉剂、防锈助剂，以水为稀释介质，VOC 含量远低于溶剂型环氧富锌底漆。

外观效果

漆膜呈锌灰色，表面平整哑光，具有金属质感；干燥后漆膜致密，与钢结构基材附着力极强，能通过锌粉的阴极牺牲保护作用，隔绝空气、水分与基材接触。

适用范围

主打钢结构防腐打底，适用于厂房钢构件、桥梁钢结构、储罐外壁、集装箱骨架、铁塔、风电塔筒等场景；可直接涂装在喷砂除锈达标的钢材表面，也可用于轻度除锈的钢结构翻新，配套面漆可选用环氧面漆、聚氨酯面漆、氟碳面漆等。



Product Introduction

Main component

The base material is a water-based epoxy resin emulsion. The core anti-rust filler is high-purity zinc powder (with a content usually ranging from 30% to 80%, the higher the zinc powder content, the stronger the anti-rust property); supplemented with curing agent, dispersant, anti-settling agent, and anti-rust additive. Water is used as the diluent, and the VOC content is much lower than that of solvent-based epoxy zinc-rich primer.

Appearance effect

The paint film is zinc gray in color, with a smooth and matte surface and a metallic texture; after drying, the paint film is dense and has extremely strong adhesion to the steel structure substrate. It can also achieve protection through the cathodic sacrificial effect of zinc powder, preventing contact between the air, moisture and the substrate.

Scope of Application

The main feature is the anti-corrosion primer made of steel structure. It is suitable for steel components in factories, bridge steel structures, storage tank exteriors, container frameworks, towers, wind turbine towers, etc. It can be directly applied to the steel surfaces that have undergone sandblasting and rust removal to reach the standard, and can also be used for the renovation of lightly rusted steel structures. The matching topcoats can include epoxy topcoats, polyurethane topcoats, fluorocarbon topcoats, etc.

水性聚氨酯面漆 Waterborne Polyurethane Topcoat

产品介绍

主要成分

基料为水性聚氨酯分散体（或聚氨酯 - 丙烯酸复合乳液），搭配耐候级颜填料（钛白粉、彩色色浆、滑石粉等）、固化剂、流平剂、抗紫外线剂、消泡剂，以水为稀释介质，绿色环保、VOC 含量低。

外观效果

漆膜色彩鲜艳饱满、光泽度可定制（哑光 / 半光 / 高光），表面致密光滑，具备优异的抗划伤、抗污能力；装饰性强，能清晰衬托底层纹理，且耐黄变、耐老化，长期使用不易褪色粉化。

适用范围

适用于钢结构、混凝土、木材、塑料等多种基材，常见场景包括厂房钢构件、桥梁外立面、机械设备外壳、停车场地坪、商业建筑外墙翻新；可配套环氧底漆、富锌底漆使用，提升整体防护效果。



Product Introduction

Main component

The base material is a water-based polyurethane dispersion (or a polyurethane-acrylic composite emulsion), combined with weather-resistant pigments (such as titanium dioxide, colored pigments, talcum powder, etc.), curing agent, leveling agent, UV-resistant agent, and defoamer. It uses water as the diluent, is environmentally friendly and has a low VOC content.

Appearance effect

The paint film has rich and vivid colors, customizable gloss (matte / semi-gloss / high gloss), a dense and smooth surface, and excellent scratch and stain resistance. It is highly decorative, can clearly highlight the underlying texture, and is resistant to yellowing and aging. It does not fade or flake off over a long period of use.

Scope of Application

Suitable for various substrates such as steel structures, concrete, wood, and plastic. Common application scenarios include steel components of factory buildings, exterior facades of bridges, enclosures of mechanical equipment, parking lots, and exterior renovation of commercial buildings. It can be used in conjunction with epoxy primers and zinc-rich primers to enhance the overall protective effect.

Waterborne Fluorocarbon Paint 水性氟碳漆

产品介绍

主要成分

基料为水性氟碳树脂乳液（含氟基团是核心功能成分），搭配耐候级无机颜填料、固化剂、抗 UV 助剂、流平剂、消泡剂，以水为稀释介质，VOC 含量远低于溶剂型氟碳漆。

外观效果

漆膜色彩纯正饱满，光泽度可选哑光、半光、高光；表面致密光滑，抗污性强，灰尘雨水易滑落，长期使用不褪色、不粉化、不龟裂，装饰耐久性可达 10 年以上。

适用范围

主打高耐候需求的内外墙及构件，适用于高层建筑外墙、钢结构桥梁 / 厂房、幕墙铝板、彩钢瓦翻新、户外机械设备外壳；也可用于室内高端空间（如展厅、机场候机厅）的墙面装饰，适配混凝土、钢材、铝合金、水泥砂浆等多种基材。



Product Introduction

Main component

The base material is a water-based fluorocarbon resin emulsion (the fluorine group is the core functional component), combined with weather-resistant inorganic pigment fillers, curing agent, UV-resistant additives, leveling agent, and defoamer. It uses water as the diluent, and the VOC content is much lower than that of solvent-based fluorocarbon paints.

Appearance effect

The paint film has a pure and rich color, with the glossiness available in matte, semi-gloss and high gloss options. The surface is dense and smooth, highly resistant to dirt, and dust and rainwater can easily slide off. It does not fade, powder, or crack over a long period of use, and the decorative durability can reach over 10 years.

Scope of Application

Mainly for high durability requirements of interior and exterior walls and components, suitable for exterior walls of high-rise buildings, steel structure bridges / factories, aluminum panels of curtain walls, renovation of color steel tiles, outdoor mechanical equipment shells; it can also be used for wall decoration in indoor high-end spaces (such as exhibition halls, airport waiting halls), compatible with various substrates such as concrete, steel, aluminum alloy, and cement mortar.

节能降温气凝胶中涂漆

Energy-saving Cooling Aerogel Intermediate Coating

产品介绍

气凝胶保温涂料核心是纳米 SiO_2 气凝胶，搭配成膜物、功能填料与助剂，主打超薄高效隔热，应用覆盖建筑、工业、交通等多场景。核心成份

功能填料（关键）

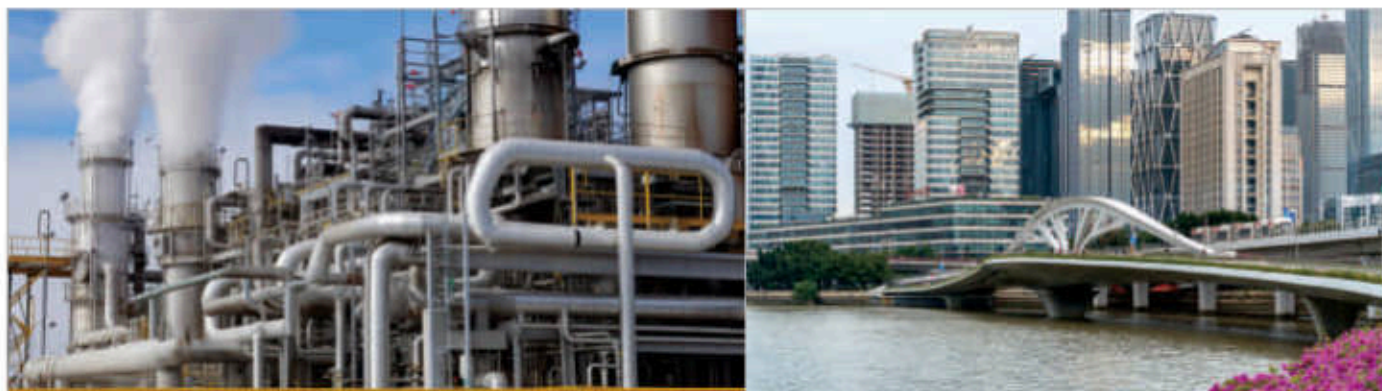
纳米 SiO_2 气凝胶（孔隙率80%-99%，孔径2-50nm，极低导热系数，抑制传导/对流/辐射三重传热）。

成膜物质：水性体系为主，如交联丙烯酸乳液、弹性乳液、水性聚氨酯；溶剂多用去离子水，环保易施工。核心用途

建筑领域：外墙/屋顶/幕墙保温，旧房改造（超薄施工，不占空间）；粮仓/冷库/数据中心等温控；兼具防火A级、隔音、疏水。工业领域：管道/储罐/反应釜隔热（1-2mm涂层≈传统5-10cm保温效果）；低温冷链减少冷损；化工/海上平台防腐隔热一体。交通领域：汽车引擎舱/排气管隔热；船舶舱室/设备保温；高铁/集装箱温控节能。新能源与电子：动力电池包热失控防护；电芯/模组隔热缓冲；通信基站机柜温控。

关键优势

超薄高效：1mm涂层≈8cm聚苯板保温效果，节省90%以上空间。安全耐久：防火、疏水防霉，附着力强，适配复杂基材与异形结构。施工便捷：喷涂/刷涂/滚涂，工期短，适合新建与改造项目。



Product Introduction

The core of the aerogel insulation coating is nano- SiO_2 aerogel, combined with film-forming materials, functional fillers and additives. It mainly features ultra-thin and highly efficient heat insulation, and is applicable in various scenarios such as construction, industry and transportation. Core component.

Functional filler (key):

Nano SiO_2 aerogel (porosity 80%-99%, pore size 2-50nm, extremely low thermal conductivity, inhibiting triple heat transfer of conduction/convection/radiation). Coating material: mainly water-based system, such as cross-linked acrylic emulsion, elastic emulsion, water-based polyurethane; the solvent is mostly deionized water, which is environmentally friendly and easy to apply. Primary purpose Construction field: Exterior wall/roof/skylight insulation, renovation of old buildings (ultra-thin construction, no space occupation); temperature control for grain silos/cooling warehouses/data centers; fire resistance level A, sound insulation, water drainage. Industrial field: Thermal insulation for pipes/vessels/reactor basins (1-2mm coating ≈ traditional 5-10cm insulation effect); reduction of cold loss in low-temperature cold chain; integrated anti-corrosion and insulation for chemical plants/sea platforms. Transportation field: Engine compartment/Exhaust pipe insulation for vehicles; Ship compartments/equipment insulation; High-speed rail/Container temperature control and energy saving. New energy and electronics: Thermal runaway protection for battery packs; Thermal insulation and buffering for cells/modules; Temperature control for communication base stations.

Key advantage

Ultra-thin and highly efficient: A 1mm coating provides the same insulation effect as 8cm polystyrene board, saving over 90% of space. Safe and durable: Fireproof, water repellent, mold-resistant, with strong adhesion, suitable for complex substrates and irregular structures. Easy to install: Spray, brush, or roll coating, short construction period, suitable for new and renovation projects.

Energy-saving Cooling Anti-radiation Paint

节能降温反辐射漆

产品介绍

主要成分

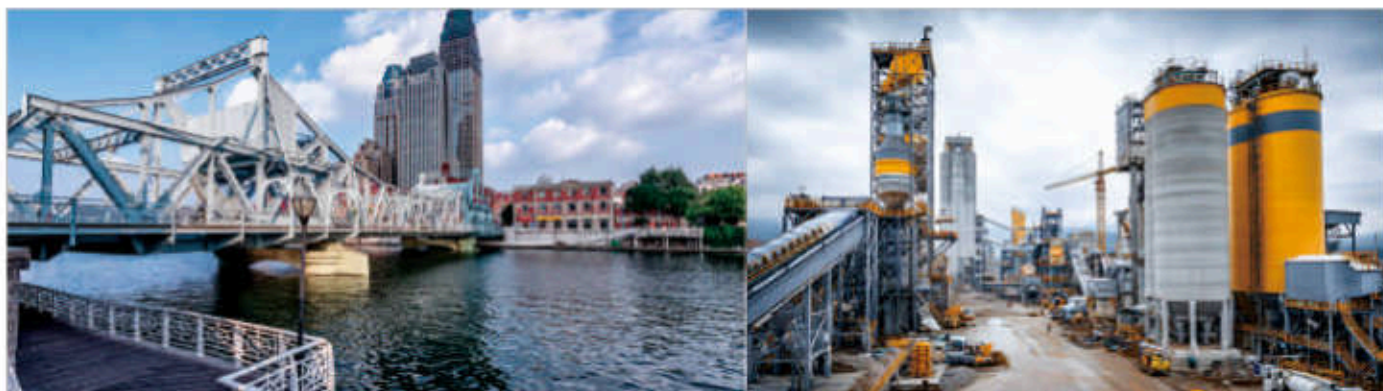
反辐射降温涂料的核心原理是高太阳反射率+高红外发射率，无需耗能即可将热量以红外波形式辐射到外太空，实现物体表面被动降温，与气凝胶保温涂料的“阻隔隔热”形成互补。

一、核心成份

1. 功能颜填料（核心）- 高反射填料：钛白粉（ TiO_2 ）、氧化锌（ ZnO ）、空心玻璃微珠，反射400-2500nm波段的太阳可见光与近红外光，降低表面吸热。- 高发射率填料：碳化硅（ SiC ）、云母、堇青石、红外辐射陶瓷粉，强化8-13 μm 大气窗口波段的红外辐射能力，加速热量散发。

二、核心用途

1. 建筑领域- 屋顶、外墙、钢结构厂房涂装，降低室内温度3-8 $^{\circ}\text{C}$ ，减少空调能耗15%-30%；- 适用于炎热地区的住宅、商场、物流仓库，尤其契合卡塔尔等高温中东市场的节能需求。2. 工业领域- 储罐（原油、化工原料）、集装箱、冷链车厢外壁涂装，降低内部介质温升，减少制冷/保温成本；- 光伏组件背板涂装，降低组件工作温度，提升发电效率。3. 交通领域- 汽车车顶、车厢外壁涂装，降低车内暴晒温度；- 船舶甲板、集装箱船外壳涂装，缓解高温环境下船体设备老化。4. 特殊领域- 军事装备隐身降温（低红外特征）；- 电子设备外壳（基站、配电柜）降温，提升运行稳定性。



Product Introduction

Main components

The core principle of the anti-radiation cooling coating is high solar reflectivity and high infrared emissivity. It can radiate heat in the form of infrared waves to outer space without consuming energy, achieving passive cooling of the object's surface. This complements the "thermal insulation barrier" function of aerogel insulation coatings.

I. Core Components

1. Functional filler (core) - High reflection filler: Titanium dioxide (TiO_2), zinc oxide (ZnO), hollow glass microbeads. Reflects solar visible light and near-infrared light in the 400-2500nm wavelength range, reducing surface heat absorption. - High emissivity filler: Silicon carbide (SiC), mica, cordierite, infrared radiation ceramic powder. Enhances infrared radiation capability in the 8-13 μm atmospheric window wavelength range, accelerating heat dissipation.

II. Main Functionality

T1. Construction sector - Roofing, exterior walls, and steel structure factory coating can reduce indoor temperature by 3-8 $^{\circ}\text{C}$ and decrease air conditioning energy consumption by 15%-30%; - Suitable for residential buildings, shopping malls, and logistics warehouses in hot regions, especially meeting the energy-saving requirements of high-temperature Middle East markets such as Qatar. 2. Industrial sector - Storage tanks (crude oil, chemical raw materials), containers, cold storage carriages outer walls coating, reduce internal medium temperature rise, and reduce cooling/insulation costs; - Backsheet coating of photovoltaic modules, lower module operating temperature, and improve power generation efficiency. 3. Transportation sector - Car roof and exterior wall coating can reduce interior sun exposure temperature; - Deck coating of ships, container ships' hull coating, alleviate the aging of ship equipment in high-temperature environments. 4. Special fields - Military equipment stealth cooling (low infrared characteristics); - Cooling of electronic equipment shells (base stations, distribution cabinets), improve operational stability.

气凝胶保温涂料+反辐射降温涂料 复合应用方案（适配卡塔尔高温场景）

产品介绍

一、复合原理

利用反辐射降温涂料“主动散热”与气凝胶保温涂料“被动隔热”的协同效应，构建“阻热+散热”双层防护体系，比单一涂层节能效率提升30%-40%，完美适配卡塔尔50°C+极端高温气候。

二、核心应用场景与施工方案

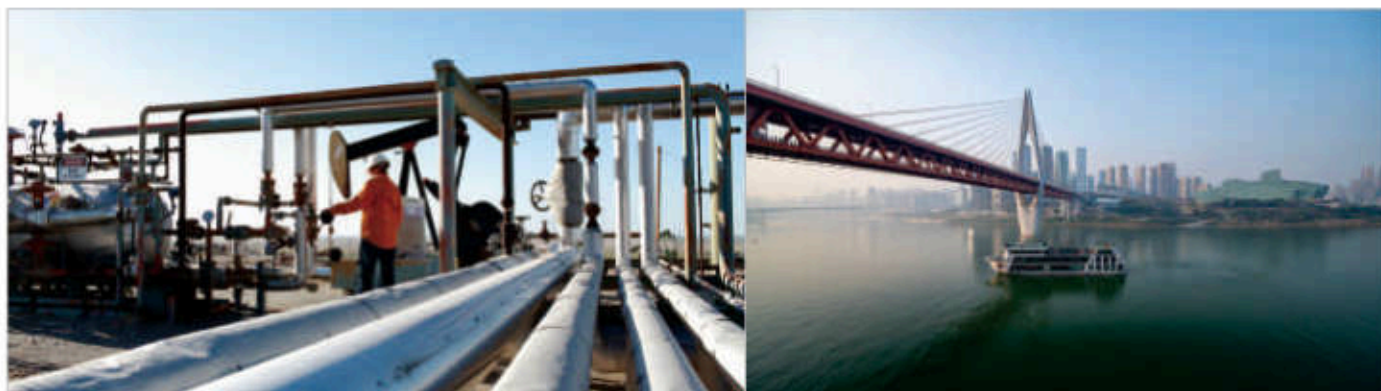
1. 建筑外墙/屋顶（住宅、商业综合体、厂房）

涂层结构（从基材到表层）

1. 基材处理：混凝土/钢结构基面打磨除尘，涂刷环氧防锈底漆（钢结构）或渗透型抗碱底漆（混凝土），干膜厚度30-50 μm 。
2. 隔热层：喷涂气凝胶保温涂料，干膜厚度150-200 μm ，导热系数 $\leq 0.04\text{W}/(\text{m}\cdot\text{K})$ ，阻断外部热量向室内传导。
3. 散热层：滚涂反辐射降温涂料，干膜厚度80-100 μm ，太阳反射率 ≥ 0.85 ，红外发射率 ≥ 0.90 ，将吸收的少量热量辐射至大气。- 节能效果：室内温度降低6-10°C，空调能耗减少35%-45%，符合卡塔尔绿色建筑标准。

2. 工业储罐/集装箱/冷链车厢

涂层结构（从基材到表层）



Product Introduction

I. Composite Principle

By leveraging the synergistic effect of the "active cooling" function of the anti-radiation cooling coating and the "passive insulation" function of the aerogel insulation coating, a "heat-blocking + heat-dissipating" dual-layer protection system is constructed. This system can improve energy-saving efficiency by 30% to 40% compared to a single coating, and is perfectly suitable for the extreme high-temperature climate of Qatar, with temperatures exceeding 50°C.

II. Core Application Scenarios and Construction Plans

Coating structure (from base material to surface layer)1. Base material treatment: Sanding and dust removal of concrete/steel structure substrates, applying epoxy anti-rust primer (for steel structures) or penetrating anti-alkali primer (for concrete), with a dry film thickness of 30-50 μm .2. Insulation layer: Spraying aerogel insulation coating, with a dry film thickness of 150-200 μm , thermal conductivity $\leq 0.04\text{ W}/(\text{m}\cdot\text{K})$, blocking the conduction of external heat into the interior.3. Heat dissipation layer: Rolling application of anti-radiation cooling coating, with a dry film thickness of 80-100 μm , solar reflectance ≥ 0.85 , infrared emissivity ≥ 0.90 , radiating the absorbed small amount of heat to the atmosphere. - Energy-saving effect: Indoor temperature drops by 6-10°C, air conditioning energy consumption reduces by 35%-45%, meeting the green building standards of Qatar.2. Industrial storage tanks / containers / cold chain vehicles.

产品介绍

1. 基材处理：金属基材喷砂除锈至Sa2.5级，涂刷聚氨酯防腐底漆，干膜厚度40-60 μm 。
2. 隔热层：刮涂改性气凝胶保温涂料（添加耐磨填料），干膜厚度200-250 μm ，耐受储罐介质温度波动（-20 $^{\circ}\text{C}$ -80 $^{\circ}\text{C}$ ）。
3. 散热层：喷涂耐候型反辐射降温涂料（氟碳树脂体系），干膜厚度100-120 μm ，耐紫外线老化 $\geq 5000\text{h}$ 。- 节能效果：储罐内介质温升速率降低60%，冷链车厢冷损减少40%，降低制冷机组运行负荷。

3. 光伏组件背板 - 涂层结构（定制轻量化方案）

1. 基材处理：组件背板清洁除污，确保表面无油污、灰尘。
 2. 复合层：涂刷超薄气凝胶-反辐射复合涂料（一体化配方），干膜厚度50-80 μm ，太阳反射率 ≥ 0.88 ，导热系数 $\leq 0.030\text{W}/(\text{m}\cdot\text{K})$ 。
- 节能效果：光伏组件工作温度降低8-12 $^{\circ}\text{C}$ ，发电效率提升5%-8%，适配卡塔尔强日照光伏电站场景。

三、卡塔尔本地化适配要点

1. 耐候性强化：反辐射降温涂料添加中东专用抗紫外线助剂，耐受卡塔尔强紫外线、高盐雾（沿海地区）侵蚀，涂层寿命 ≥ 10 年。
2. 施工适配：选择高温时段可施工配方（施工温度范围15 $^{\circ}\text{C}$ -45 $^{\circ}\text{C}$ ），采用喷涂工艺，缩短施工周期，避开正午极端高温。



Product Introduction

1. Base material treatment: The metal base is sandblasted for rust removal to Sa2.5 grade, and polyurethane anti-corrosion primer is applied, with a dry film thickness of 40-60 μm .
2. Insulation layer: Modified aerogel insulation coating is scraped (with wear-resistant filler added), with a dry film thickness of 200-250 μm , capable of withstanding temperature fluctuations of the storage tank medium (-20 $^{\circ}\text{C}$ to 80 $^{\circ}\text{C}$).
3. Heat dissipation layer: Weather-resistant reflective cooling coating is sprayed (fluorocarbon resin system), with a dry film thickness of 100-120 μm , with UV resistance ≥ 5000 hours. - Energy-saving effect: The temperature rise rate of the medium inside the storage tank is reduced by 60%, the cold loss of the cold storage vehicle is reduced by 40%, and the operating load of the refrigeration unit is decreased.

3. Photovoltaic module backsheet - Coating structure (customized lightweight solution)

1. Base material treatment: The backsheet of the module is cleaned and decontaminated to ensure no oil stains or dust on the surface.
2. Composite layer: Ultra-thin aerogel-reflective composite coating is applied (integrated formula), with a dry film thickness of 50-80 μm , solar reflectivity ≥ 0.88 , thermal conductivity $\leq 0.030\text{W}/(\text{m}\cdot\text{K})$. Energy-saving effect: The working temperature of the photovoltaic module is reduced by 8-12 $^{\circ}\text{C}$, the power generation efficiency is increased by 5%-8%, and it is suitable for the photovoltaic power station scenarios with strong sunlight in Qatar.

III. Key Points for Local Adaptation in Qatar

1. Weather resistance enhancement: The anti-radiation cooling coating is added with special anti-ultraviolet additives for the Middle East region. It can withstand the strong ultraviolet rays and high salt spray (in coastal areas) in Qatar, and the coating lifespan is ≥ 10 years.
2. Construction compatibility: The formula suitable for high-temperature periods can be selected for construction (construction temperature range: 15 $^{\circ}\text{C}$ - 45 $^{\circ}\text{C}$). The spraying process is adopted to shorten the construction period and avoid the extreme high temperature at noon.

环氧底漆 Epoxy Primer

产品介绍

主要成分

为双组分体系，甲组分为环氧树脂、颜填料（锌粉、铁红、钛白粉等）、溶剂 / 水、助剂；乙组分为固化剂（胺类或聚酰胺类）。按介质不同分为溶剂型和水性两类，颜填料可提升防锈性与遮盖力，助剂改善施工流平性。

外观效果

漆膜颜色多为铁红色、灰色，光泽度呈哑光或半哑光，表面致密平整；干燥后与基材结合牢固，能形成一层防护屏障，不影响后续面漆的附着，可衬托面漆色彩更均匀。

适用范围

主打建筑外墙与工业设备隔热，适用于夏热冬暖地区的住宅、商业建筑外墙，钢结构厂房、储罐、冷链物流车厢、化工管道等场景；可直接涂装在水泥砂浆、混凝土、彩钢瓦、金属基材表面，作为隔热保温体系的中间层，配套抗紫外线面漆使用效果更佳。



Product Introduction

Main component

It is a two-component system. Component A consists of epoxy resin, pigment fillers (such as zinc powder, iron red, titanium dioxide, etc.), solvents/water, and additives; Component B consists of curing agent (amine or polyamide type). Depending on the medium, it is divided into solvent-based and water-based types. The pigment fillers can enhance rust prevention and coverage, while additives improve the leveling property during construction.

Appearance effect

The paint film color is mostly iron red or gray, with a matte or semi-matte gloss. The surface is dense and smooth. After drying, it firmly adheres to the substrate, forming a protective barrier that does not affect the adhesion of the subsequent topcoat and can enhance the uniformity of the topcoat color.

Scope of Application

The main coating material is a metal-based one, providing anti-corrosion protection. It is suitable for scenarios such as steel structure factories, mechanical equipment, bridges, storage tanks, containers, etc. It can also be used for the sealing treatment of concrete substrates (such as floors and walls), enhancing the adhesion between the coating and the substrate. It can be used in combination with epoxy topcoats and polyurethane topcoats.

Epoxy Colored Sand Self-leveling

环氧彩砂自流平

产品介绍

主要成分

为双组分体系，甲组分为环氧树脂、彩色石英砂（核心骨料，粒径均匀）、无机颜料；乙组分为固化剂；辅以流平剂、消泡剂、分散剂等助剂，部分产品添加耐磨粉料提升硬度。彩砂颜色决定地坪最终色调，树脂保证涂层粘结强度与耐化学性。

外观效果

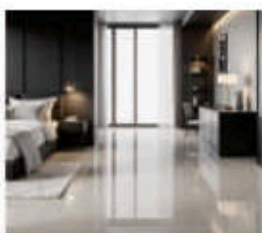
色彩丰富自然，可呈现仿大理石、花岗岩的斑驳质感，也可定制纯色或混色效果；漆膜表面平整光滑，兼具哑光或半哑光质感，立体感强；成型后无明显接缝，耐磨抗划，光泽度持久不褪色。

适用范围

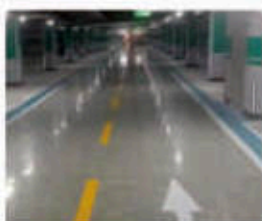
主打高要求的工业与商业空间地坪，适用于商场超市、高端写字楼大厅、酒店大堂、展厅等商业场所；也可用于食品加工厂、制药车间、实验室等对洁净度和耐腐蚀性有要求的工业区域；适配混凝土、水泥砂浆等平整基材。



客厅/卧室/厨房/卫生间

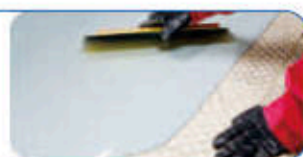


酒店/写字楼



01 刮板刮平

将表面清扫干净保持干燥。



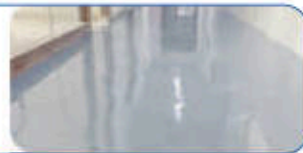
02 消除气泡

消除干燥地面产生的气泡用消泡滚筒排掉彩砂里面的气泡,使表面更平整。



03 等待干燥

施工完后24小时内禁止踩踏。



Product Introduction

Main component

It is a two-component system. Component A consists of epoxy resin, colored quartz sand (core aggregate, with uniform particle size), and inorganic pigments; Component B consists of curing agent. Additionally, it is supplemented with leveling agents, defoaming agents, dispersants and other additives. Some products also add wear-resistant powder to enhance hardness. The color of the colored sand determines the final color of the floor, while the resin ensures the bonding strength and chemical resistance of the coating.

Appearance effect

The colors are rich and natural, capable of presenting the mottled texture similar to marble or granite, or can be customized to achieve pure color or mixed color effects; the surface of the paint film is smooth and flat, featuring matte or semi-matte texture, with strong three-dimensional effect; after forming, there are no obvious seams, resistant to wear and scratches, and the gloss remains stable and does not fade over time.

Scope of Application

It is mainly designed for high-standard flooring in industrial and commercial spaces, suitable for commercial venues such as shopping malls, upscale office building lobbies, hotel lobbies, exhibition halls, etc.; it can also be used in food processing plants, pharmaceutical workshops, laboratories, etc., which have requirements for cleanliness and corrosion resistance in industrial areas; it is compatible with flat substrates such as concrete

环氧自流平 Epoxy Self-leveling

产品介绍

主要成分

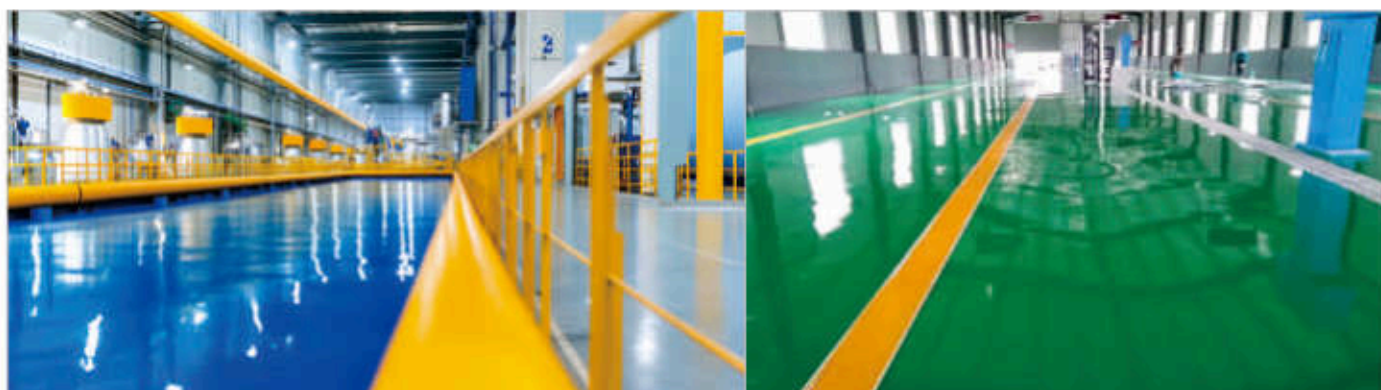
双组分体系，甲组分为环氧树脂、活性稀释剂、颜填料（钛白粉、滑石粉等）、流平剂；乙组分为固化剂（胺类为主）。部分工业级产品会添加石英粉、耐磨骨料提升机械强度，无溶剂型产品更环保，适用于密闭空间。

外观效果

漆膜表面镜面平整、无缝光滑，光泽度可选哑光、半光、高光；颜色以纯色为主（如灰色、蓝色、绿色等工业常用色），也可定制彩色；成型后洁净度高，灰尘污渍不易附着，易擦拭打理。

适用范围

主打工业与商用洁净地坪，适用于电子车间、制药 GMP 车间、食品加工厂、车库坡道、医院手术室、写字楼机房等场景；适配混凝土、水泥砂浆等平整基材，要求地面平整度达标以保证自流平效果。



Product Introduction

Main component

Two-component system: Component A consists of epoxy resin, reactive diluent, pigment and filler (such as titanium dioxide, talc, etc.), and leveling agent; Component B consists of curing agent (mainly amine type). Some industrial-grade products may add quartz powder and wear-resistant aggregates to enhance mechanical strength. Solvent-free products are more environmentally friendly and are suitable for enclosed spaces.

Appearance effect

The surface of the paint film is mirror-like, seamless and smooth. The glossiness can be selected as matte, semi-gloss or high gloss. The color is mainly in solid colors (such as gray, blue, green, etc., which are common industrial colors), and custom colors are also available. After forming, the cleanliness is high, and dust and stains are not easy to adhere, making it easy to clean and maintain.

Scope of Application

The main product is industrial and commercial clean flooring, suitable for scenarios such as electronic workshops, pharmaceutical GMP workshops, food processing plants, garage ramps, hospital operating rooms, office building machine rooms, etc.; it is compatible with flat substrates like concrete and cement mortar, and requires the ground to meet the standard of flatness to ensure the self-leveling effect.

Waterborne Polyurethane Flat Coating

水性聚氨酯平涂

产品介绍

主要成分

基料为水性聚氨酯分散体（或聚氨酯 - 丙烯酸复合乳液）；颜填料含钛白粉、耐磨石英粉、彩色色浆；辅以流平剂、消泡剂、抗划伤助剂，以水为稀释介质，双组分产品需搭配专用固化剂提升性能。

外观效果

漆膜表面平整光滑、无缝均匀，光泽度涵盖哑光、半光、高光；色彩丰富可定制，常见灰色、蓝色、绿色等工业色系，也可调配鲜艳色彩；干燥后附着力强，抗污耐划，污渍易擦拭，不泛黄、不粉化。

适用范围

主打工业与商用普通地坪，适用于厂房车间、仓库、车库、办公室、商场过道等场景；可直接涂装在环氧底漆、水泥砂浆、旧环氧地坪等基材表面，作为中层或面层防护，适配对环保要求高的室内空间。



Product Introduction

Main component

The base material is a water-based polyurethane dispersion (or a polyurethane-acrylic composite emulsion); the pigment and filler include titanium dioxide, wear-resistant quartz powder, and colored pigment paste; in addition, a leveling agent, a defoamer, and an anti-scratch additive are added. Water is used as the diluent medium. For two-component products, a dedicated curing agent is required to enhance performance.

Appearance effect

The surface of the paint film is smooth and flat, with no seams or unevenness. The glossiness ranges from matte to semi-gloss to high gloss. The color is rich and customizable, featuring common industrial color schemes such as gray, blue, and green, and can also be customized with bright colors. After drying, it has strong adhesion, is resistant to stains and scratches, and stains can be easily wiped off without yellowing or powdering.

Scope of Application

The main product is for industrial and commercial ordinary floors, suitable for factory workshops, warehouses, garages, offices, shopping mall passageways and other scenarios. It can be directly applied on epoxy primers, cement mortars, old epoxy floors and other substrate surfaces as a middle or surface protective layer, and is

水性聚氨酯自流平 Waterborne Polyurethane Self-leveling

产品介绍

主要成分

双组分体系，甲组分为水性聚氨酯分散体、活性稀释剂、耐磨骨料（石英粉 / 硅微粉）、颜填料、流平剂；乙组分为水性专用固化剂；辅以消泡剂、抗划伤助剂，以水为稀释介质，无刺鼻气味，环保性优于溶剂型产品。

外观效果

漆膜表面镜面平整、无缝光洁，光泽度可定制哑光、半光、高光；色彩丰富，常见灰色、蓝色等工业色系，也可调配定制色；成型后兼具韧性与硬度，脚感舒适，污渍易擦拭，且不易开裂、起砂。

适用范围

主打对环保和弹性有要求的工业、商用地坪，适用于医院走廊、学校教室、商场通道、办公室、轻型厂房、车库等场景；适配混凝土、水泥砂浆、环氧底漆层等平整基材，尤其适合密闭无排风的室内空间。



Product Introduction

Main component

Two-component system: Component A consists of water-based polyurethane dispersion, reactive diluent, wear-resistant aggregate (quartz powder / silica microfine powder), pigment filler, leveling agent; Component B consists of water-based special curing agent; supplemented with defoamer and scratch-resistant additive. The medium is water, without pungent odor, and its environmental friendliness is superior to solvent-based products.

Appearance effect

The surface of the paint film is perfectly smooth and seamless, with a high gloss that can be customized as matte, semi-gloss or high gloss; the color range is extensive, including common industrial colors such as gray and blue, and custom colors can also be mixed and customized; after forming, it has both toughness and hardness, providing a comfortable feel, easy to wipe off stains, and is not prone to cracking or chipping.

Scope of Application

It is mainly designed for industrial and commercial floors with requirements for environmental protection and elasticity, suitable for scenarios such as hospital corridors, school classrooms, shopping mall passageways, offices, light industrial buildings, garages, etc.; it is compatible with flat substrates such as concrete, cement mortar, and epoxy primer layer, and is particularly suitable for indoor spaces without ventilation.

Waterborne Epoxy Floor Paint

水性环氧地坪漆

产品介绍

主要成分

双组分体系，甲组分为水性环氧树脂乳液、颜填料（石英粉、钛白粉、彩色色浆）、流平剂、消泡剂；乙组分为水性胺类固化剂。部分产品添加耐磨骨料提升机械强度，满足不同场景的耐磨需求。

外观效果

漆膜表面平整光滑、无缝均匀，光泽度可选哑光、半光、高光；颜色以灰色、绿色、蓝色等工业常用色为主，也可定制彩色；成型后耐污易清洁，灰尘、油污可直接擦拭，且不易起砂、脱皮。

适用范围

主打环保要求高的工业与商用地坪，适用于食品加工厂、制药车间、医院病房、办公室、车库、学校实验室等场景；适配混凝土、水泥砂浆等平整基材，尤其适合通风条件差的密闭空间施工。



Product Introduction

Main component

Two-component system: Component A consists of water-based epoxy resin emulsion, pigment and filler (quartz powder, titanium dioxide, colored pigment paste), leveling agent, and defoamer; Component B consists of water-based amine curing agent. Some products add wear-resistant aggregates to enhance mechanical strength, meeting the wear resistance requirements for different scenarios.

Appearance effect

The surface of the paint film is smooth and flat, with no seams or unevenness. The glossiness can be selected as matte, semi-glossy or high-gloss. The colors mainly include common industrial colors such as gray, green, and blue, and custom colors are also available. After forming, it is resistant to stains and easy to clean. Dust and oil stains can be wiped directly, and it is not prone to sanding or peeling.

Scope of Application

It is mainly designed for industrial and commercial floors with high environmental protection requirements, suitable for scenarios such as food processing plants, pharmaceutical workshops, hospital wards, offices, garages, school laboratories, etc.; it is compatible with flat substrates such as concrete and cement mortar, and is particularly suitable for construction in enclosed spaces with poor ventilation conditions.

水性丙烯酸地坪漆 Waterborne Acrylic Floor Paint

产品介绍

主要成分

基料为水性丙烯酸乳液；颜填料含石英粉、滑石粉、钛白粉及彩色色浆；辅以流平剂、消泡剂、耐磨助剂、抗紫外线助剂，无需要搭配固化剂，开桶搅拌后即可施工。

外观效果

漆膜表面平整哑光或半光，色彩均匀，常见灰色、蓝色、绿色等工业色系，也可定制亮色；成型后具备基础抗污性，灰尘易清扫，整体装饰性简洁实用，光泽柔和不刺眼。

适用范围

主打低负荷、干燥环境的地坪，适用于办公室、仓库（轻载）、停车场（非机动车道）、楼道走廊、学校教室等场景；适配混凝土、水泥砂浆、旧环氧地坪（需打磨处理）等基材，不建议用于重油污、强腐蚀或重载碾压的区域。



Product Introduction

Main component

The base material is a water-based acrylic emulsion; the colorants and fillers include quartz powder, talc powder, titanium dioxide and colored pigment paste; in addition, a leveling agent, defoamer, wear-resistant additive and anti-ultraviolet additive are added. There is no need to mix with a curing agent; after opening the can and stirring, it can be used for construction.

Appearance effect

The surface of the paint film is smooth and matte or semi-matte. The color is uniform. Common industrial color schemes such as gray, blue, and green are available, and custom bright colors can also be provided. After forming, it has basic anti-fouling properties, and dust can be easily cleaned. The overall decoration is simple and practical, with a soft and non-irritating luster.

Scope of Application

The floor is designed for low-load and dry environments, suitable for offices, warehouses (light load), parking lots (non-travel lanes), corridors, school classrooms, etc.; it is compatible with concrete, cement mortar, and old epoxy floors (requiring grinding treatment), and is not recommended for areas with heavy oil stains, strong corrosion, or heavy load rolling.

Engineering Case Studies

工程案例

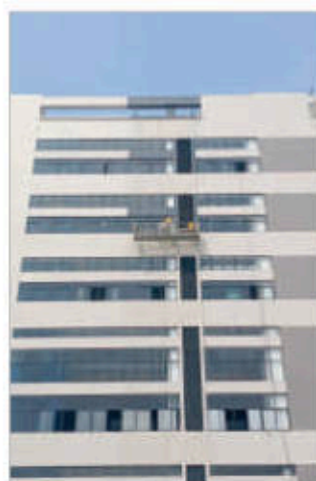
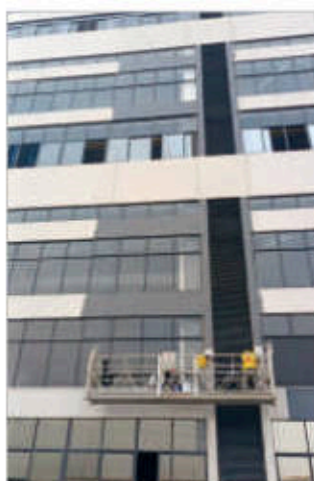


工程案例 Engineering Case Studies



Engineering Case Studies

工程案例



工程案例 Engineering Case Studies



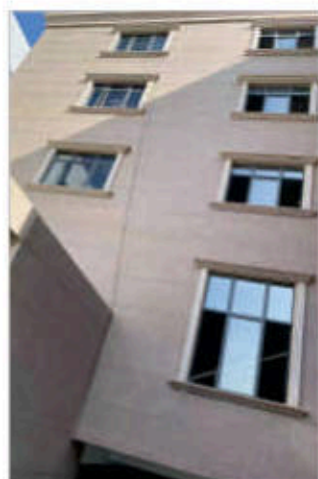


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