



SANZON®



SHANDONG SANZENG NEW MATERIALS CO., LTD
China's Adhesive Supply Chain Production Base



SANZENG

**Pursue New Heights In Technological Innovation
And Research, And Empower Application Value
With Professional Expertise**

SANZENG is committed to providing ideal solutions for high-standard adhesive application technologies in construction, decoration, industry, electronics, and other fields! Our core focus in research and development is on high-end products that are more professional, more environmentally friendly, have a wider range of applications, and offer better value for money. Our product line is continuously evolving and upgrading to meet market demands!

CHASING THE LIGHT AND MOVING FORWARD, EVERYTHING STEMS FROM THE SPIRIT OF INFINITE PROGRESS

SANZENG is fully aware that, besides the main materials used in construction or decoration, adhesive, as an auxiliary material, also plays a crucial role in determining the practicality of a building or decoration project! Therefore, SANZENG is committed to bringing higher-quality products to the commercial and residential properties of 8 billion people worldwide.



SANZENG NEW MATERIALS, PROFESSIONAL ADHESIVE RESEARCH AND DEVELOPMENT MANUFACTURE

China's adhesive supply chain production base

1994 YR

Entering The Industry
For Development

25000⁺ m²

Factory Area

500⁺ TOWER

Production Equipment

30⁺ REGION

Customers from different
countries and regions

1000⁺ PROJECT

Over 1000 engineering projects utilizing
SANZENG products



ABOUT US

Shandong Sanzeng New Material Co., Ltd

SANZENG is one of the largest silicone sealant manufacturers in China, headquartered in Linqu County, Shandong Province, with a production and research base covering an area of over 100000 square meters. Relying on a complete production supply chain and its own factory, SANZENG's professional grade adhesive has an annual comprehensive production capacity of over 120000 metric tons. It has standard production workshops that have passed environmental protection inspections and meet national environmental requirements, as well as numerous industry-leading automated production lines. Combined with digital quality control software systems, it is more conducive to full process quality management. With the company's professional staff team, a complete production system creates strong production capacity. SANZENG's main products cover: silicone sealant, MS sealant, acrylic environmental sealant, polyurethane sealant, nail free adhesive, polyurethane foam filler, tile gap beautification adhesive and other categories, with nearly 100 models.

SANZENG is a continuously and healthily developing enterprise that places particular emphasis on the multi-party cooperation concept of "people-oriented, progressing together". Over the years, SANZENG has attracted numerous industry talents with its strong corporate culture, dedicating itself to all aspects of research and development, manufacturing, sales, and service, laying a solid foundation for the stable development of the enterprise and brand. All SANZENG colleagues will wholeheartedly strive to create a leading industry brand with "first-class concept, first-class quality, first-class service, and first-class image"! Technology is the core driving force for enterprise development! Establishing enterprise advantages through technological superiority and reflecting the core competitiveness of the enterprise through technological superiority is SANZENG's development strategy, and the accumulation of technology and the application of innovative technology will inevitably enhance the enterprise's ability to provide extraordinary value to customers!

Since its establishment, SANZENG has showcased its extraordinary qualities in numerous high-end architectural and even industrial applications through its persistent pursuit of innovative R&D concepts and quality. As a leading professional adhesive production and research enterprise in the industry, SANZENG insists on creating a cost-effective product system by integrating high-quality materials with advanced manufacturing processes, and provides customers with comprehensive professional product application solutions through meticulous customer service.

SANZENG Has A Large Modern Production And Research Base For High-End Adhesive Products

SANZENG's professional adhesive products have an annual comprehensive production capacity of over 120000 metric tons



120,000
metric ton

ADHERE TO THE INDUSTRY-LEADING CORE MANUFACTURING PHILOSOPHY



Raw material standards:

Integrate the upstream high-quality raw material supply chain in the industry, control from aspects such as raw material stability, compliance with environmental requirements, and high-tech formulas.

Equipment standard:

The company relies on an industrial automation manufacturing equipment system that has reached an advanced level in the industry, ensuring the excellent quality of its products to the greatest extent possible.

Technical standards:

Synchronized with leading fine chemical technology in Europe, it runs through the entire process of raw material mixing, reaction, glue making, filling, etc., ensuring that all product indicators meet international standards.

Manufacturing standards:

Implement the ISO9001 international quality rigorous standard production management system, as well as a strict testing system to verify product grades, ensuring that products leave the factory in compliance with standards.

DEEP TECHNOLOGY INNOVATION AND RESEARCH ON HIGH-END ADHESIVE NEW MATERIALS

SANZENG Adheres To The Concept Of High Standardization In Adhesive Production

The advantages of SANZENG are not only reflected in our advanced technology and products, but also in our service philosophy centered on meeting customer needs. Customer satisfaction is the foundation of our success.

We are committed to continuously improving product quality and service levels. We firmly believe that the better we do in this area, the more we can grow together with our customers. We will be able to better understand their needs and bring them high added value. At the same time, through our company's technology center, we maintain close cooperation with customers and provide them with various types of adhesive application technology solutions.



SANZENG HAS ITS OWN PLASTIC HOSE FACTORY AND A LARGE NUMBER OF ADVANCED PRECISION INJECTION MOLDING MACHINES



100000T+
FACTORY SUPPLY
MORE THAN 100000 TONS OF PRODUCTS EVERY YEAR



Sanzeng's Unparalleled Advantage Lies In Its Supporting Capabilities. By Establishing Its Own Plastic Hose Factory, The Manufacturing Process Is Seamlessly Linked, And The Annual Output Of Hoses Can Reach Over 100000 Tons, Maximizing The Comprehensive Cost-Effectiveness Of The Product.



SANZENG CORE TEAM IS DEDICATED TO LISTENING TO YOUR NEEDS

SANZENG's advantage lies not only in our advanced technology and products, but also in our service philosophy that places meeting customer needs at the core! The company places meeting customer needs at the core, and customer satisfaction is the foundation of our success.



SANZENG HAS ALWAYS TAKEN A FIRM STEP TOWARDS BECOMING AN INTERNATIONAL MANUFACTURING AND TECHNOLOGY INTEGRATION COMPANY

committed to expanding into a broader market with leading quality

The series of products have passed strict EU certifications such as CE and RoHS, And passed the A+ environmental certification for indoor environment testing in France



SANZENG PROFESSIONAL-GRADE ADHESIVE

By integrating cutting-edge technology with green and eco-friendly new materials, we aim to create a beautiful and livable new world through construction



PROFESSIONAL PRODUCT SERIES SOLVES VARIOUS BONDING AND SEALING APPLICATION PROBLEMS. AT SANZENG, YOU GET MORE THAN JUST PRODUCTS!

Establishing height standards and exploring new markets through the development of forward-looking products and processes is the biggest driving force for SANZENG to continuously increase resource investment in research and development innovation! We have established a strong core technology R&D team and have long-term close cooperation with numerous authoritative research institutions in the field of building materials, continuously applying numerous new technologies and polymer materials to our series of products. We hope that every customer can experience high standard quality and cost-effectiveness while applying SANZENG products and technology!





PROFESSIONAL QUALITY, SOLELY FOR SUPERIOR BONDING

SANZON's professional-grade sealant products encompass several major categories, including silicone sealant, modified silane polyether sealant, acrylic sealant, and polyurethane sealant. All of these products are refined using high-standard raw materials and formulated with leading technology, boasting excellent bonding effects and superior sealing performance. They meet and even exceed the general standards for a wide range of applications. Regardless of the specific sealing needs, their performance consistently delivers outstanding results!





SHANDONG SANZENG NEW MATERIALS CO., LTD
China's Adhesive Supply Chain Production Base



LARGE-SCALE PROJECT

Structural Weather Resistant Adhesive For Curtain Walls

Product Features

This product is a single component silicone adhesive product; Neutral, room temperature curable, non corrosive to a wide range of substrates such as metals, concrete, and marble; Fast curing speed, resistant to weather aging, excellent resistance to high and low temperatures, forming a highly elastic colloid after curing, able to withstand repeated stretching and compression, and can resist aging factors such as rain, snow, ultraviolet rays, ozone, etc; Can still maintain good performance within the range of -50 °C to 150 °C; It has excellent adhesion to most building materials and good compatibility with our company's other neutral silicone adhesives.

Product Application

Glass, metal and aluminum curtain wall or other substrate curtain wall engineering weatherproof joint sealing ; All types of stone, sun room, lighting roof, sightseeing elevator engineering assembly weatherproof adhesive seal ; Building exterior wall engineering, large doors and Windows engineering weather resistance bonding, caulking sealing ; Joint bonding and sealing of a wide range of substrates such as glass, concrete, aluminum, brick, SLATE and ceramics ; Other architectural and engineering uses.

- ▶ Compliant with standards: GB/T14683-2017
- ▶ Regular colors : Transparent, White, Black, Grey, Others.
- ▶ Packing : 300ml/pcs, 24pcs/ctn. 590ml/pcs, 20pcs/ctn
- ▶ Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



Strong Adhesion
Super Weather Resistance
UV Resistant
Curing Speed Is Super Fast



V97

Without White Oil

LARGE ENGINEERING

High Performance Structure + weather Resistant Adhesive

Product Features

This product is a single component silicone adhesive product; Neutral, room temperature curable, non corrosive to a wide range of substrates such as metals, concrete, and marble; Fast curing speed, resistant to weather aging, excellent resistance to high and low temperatures, forming a highly elastic colloid after curing, able to withstand repeated stretching and compression, and can resist aging factors such as rain, snow, ultraviolet rays, ozone, etc; Can still maintain good performance within the range of -50 °C to 150 °C; It has excellent adhesion to most building materials and good compatibility with our company's other neutral silicone adhesives.

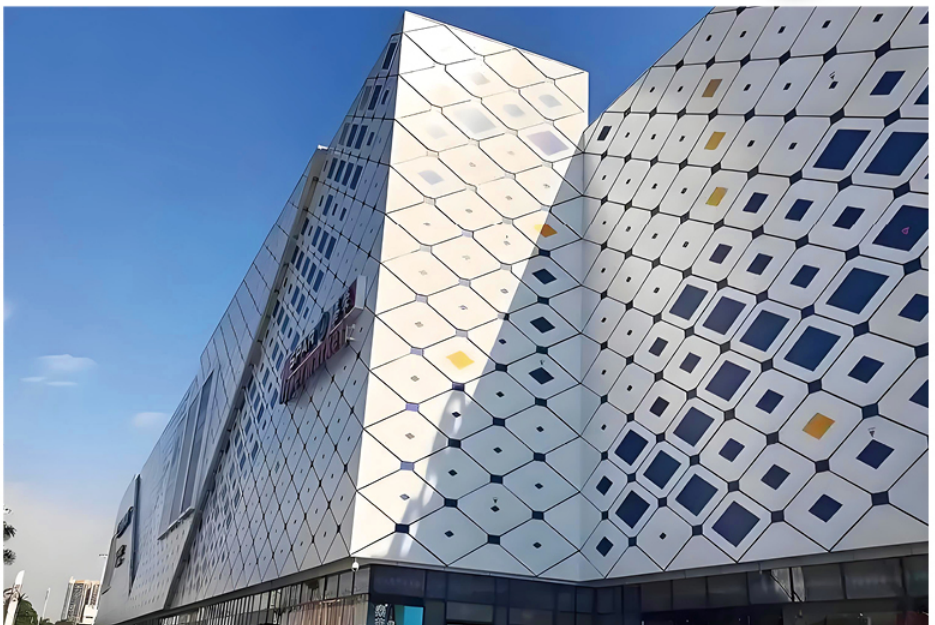
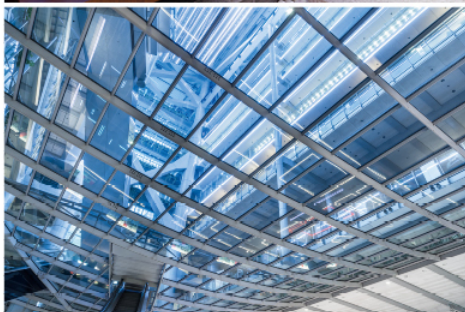
Product Application

Non structural interface bonding and sealing for installation projects of sunrooms, skylights, and small curtain walls; Weather resistant bonding and sealing for sightseeing elevators, aluminum-plastic panel projects, and small aluminum veneer projects; Large scale glass assembly, stainless steel engineering, carports, canopies, and other weather resistant adhesive seals; Bonding and sealing of aluminum materials, aluminum alloys, various types of panels, ceramic tiles, glass components, and concrete; Various other building and engineering purposes. (Not applicable to structural assembly)

- Compliant with standards: GB/T14683-2017
- Regular colors : Transparent, White, Black, Grey, Others.
- Packing : 590ml/pcs , 20pcs/ctn.
- Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



Super Strong Viscosity
Curing Speed Is Super Fast
Super Weather Resistance
UV Resistant





SHANDONG SANZENG NEW MATERIALS CO., LTD
China's Adhesive Supply Chain Production Base



V96



Grade 0
Mildew
Proof

SPECIAL FOR KITCHEN AND BATHROOM

Long Acting Mildew Resistant Neutral Silicone Sealant

Product Features

This product is a single component silicone adhesive product; Neutral, room temperature curing, can maintain excellent anti mold and sealing performance even in high temperature and high humidity environments for a long time. It has the characteristics of non corrosion, high adhesive strength, healthy and clean taste, resistance to pollution and easy cleaning, resistance to bacterial growth, and long-lasting resistance to yellowing; After curing, it forms a durable and highly elastic colloid that can effectively seal waterproof and anti-seepage places, facilities, and various gaps. It can also form a durable and elastic waterproof seal with most ceramic products, glass, plastic, and metal. This product has excellent weather aging resistance, and the cured colloid maintains good performance in the range of -50 °C to 150 °C.

Product Application

Suitable for waterproof and mold proof sealing of kitchen and bathroom countertops, mirrors, sinks, shower rooms, sanitary ware, washbasins, bathroom cabinets, etc; High end home and star rated hotel cabinets, baseboards, background walls, kitchen and bathroom pipes, doors and windows, glass walls, integrated wall panels, wall protection panels, bamboo and wood fiber boards, UV panels, decorative stones, tiles, personalized integrated ceilings and other decorative materials are aesthetically pleasing, bonded and sealed against mold; Professionals and home DIY operations for various purposes. (Not applicable to structural assembly)

- Compliant with standards: JC/T885-2016
- Regular colors : Transparent, White, Black, Grey, Others.
- Packing : 300ml/pcs, 24pcs/ctn.
- Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



Strong Adhesion
Yellowing Resistance
Stain Resistance
Inhibit Bacterial Growth



V95



Long-lasting
Seal

FOR DOORS AND WINDOWS

Neutral Silicone Weather Resistant Adhesive

Product Features

This product is a single component silicone rubber product; Neutral, room temperature curing, with very low shrinkage rate, especially suitable for bonding sealing of profile doors and Windows, spraying aluminum, concrete and other most of the substrate without undercoating that has good adhesion. This product has excellent weather aging resistance, the colloid curing in the range of -50°C ~ 150°C still maintains good performance, with the company's other neutral silicone rubber has good compatibility.

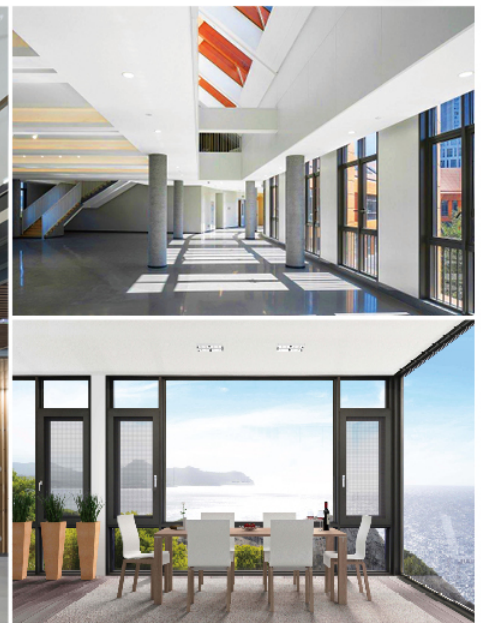
Product Application

Weather-resistant adhesive caulking seal for indoor and outdoor doors and Windows installation project ; glass, Concrete, aluminum, aluminum engineering and other weather-resistant bonding and waterproof and impermeable joint sealing ; Weatherability bonding and caulking sealing for all types of containers and movable board rooms ; High-end custom home, decorative stone, integrated wall panels and various types of panels and other multi-purpose joint sealing ; Other architectural and engineering uses. (not applicable to structural assembly)

- Compliant with standards: JC/T485-2007
- Regular colors : Transparent, White, Black, Grey, Others.
- Packing : 300ml/pcs, 24pcs/ctn. 590ml/pcs, 20pcs/ctn
- Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



High Viscosity
Strong Weather Resistance
Anti Shrinkage
Fast Curing





SHANDONG SANZENG NEW MATERIALS CO., LTD
China's Adhesive Supply Chain Production Base



V90



No Pungent
Smell

MULTI PURPOSE DECORATION Neutral Silicone Structural Sealant

Product Features

This product is a single component silicone product; Neutral, room temperature curing, with good adhesion to various substrates. This product has excellent sealing performance and can maintain good performance in the range of -50 °C to 120 °C after curing. It has good compatibility with other neutral silicone adhesives provided by our company.

Product Application

Customized home aesthetic bonding and joint sealing for integrated wall panels, protective wall panels, bamboo and wood fiber boards, UV panels, etc; Aesthetic bonding and sealing of decorative materials such as tiles, integrated ceilings, and aluminum ceiling panels; Installation of indoor door and window glass, anti-seepage sealing between window frames and openings; Various other building and engineering purposes. (Not applicable to structural assembly)

- Compliant with standards: JC/T485-2007
- Regular colors : Transparent, White, Black, Grey, Others.
- Packing : 300ml/pcs, 24pcs/ctn.
- Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



**Strong Adhesion
Fast Curing Speed
Waterproof Sealing
Shrinkage Resistance**



V86



No Pungent
Smell

LARGE GLASS ENGINEERING

High Performance Acidic Silicone Sealant

Product Features

This product is a single component silicone adhesive product; Acidic, room temperature curing, fast curing speed, high bonding strength, good toughness, strong tensile deformation resistance, good extensibility and water tightness, non corrosive to a wide range of substrates such as glass, aluminum, concrete, etc; Excellent adhesion and compatibility to most building materials; After curing, it forms a high-strength rubber elastomer that maintains good performance within the range of -50 °C to 150 °C; This product has good weather aging resistance.

Product Application

Large scale glass assembly, high-end sliding doors, aluminum alloy door and window installation engineering bonding and waterproof and anti-seepage sealing; High end glass display windows, hinged glass doors, glass partitions, and glass staircase assembly engineering bonding; High end display cabinets, glass component engineering, and glass handicrafts should be bonded and sealed; Gap bonding or sealing of various decorative and building materials. (Not applicable to structural assembly)

- Compliant with standards: GB/T14683-2017
- Regular colors : Transparent, White, Black, Grey, Others.
- Packing : 300ml/pcs, 24pcs/ctn.
- Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



Strong Bonding Ability
Good Temperature Resistance
High Tensile Strength
Elastic Crack Resistance





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China's Adhesive Supply Chain Production Base



UNIVERSAL INTERIOR DECORATION Multi-purpose Acid Silicone Sealant

Product Features

This product is a single component silicone product, acidic, room temperature curing, with fast curing speed, good viscosity and toughness; For glass, aluminum products, plastics, wood, concrete and other substrates with good adhesion and compatibility solidified colloids in the range of -50°C ~ 120°C performance changes little.

Product Application

Edge closing and joint sealing for aluminum ceiling fastener and integrated ceiling system installation ; Bonding caulking or edge sealing for applications such as ceramics, aluminum, decorative plates and kickers ; Kitchen, bathroom multi-purpose application caulking, trimming, bonding seal ; Other architectural and decoration uses. (not applicable to structural assembly)

- Compliant with standards: JC/T485-2007
- Regular colors : Transparent, White, Black, Grey, Others.
- Packing : 300ml/pcs, 24pcs/ctn.
- Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



Quick-drying Type
Good Adhesion
Strong Tensile Resistance
Good Sealing





HIGH TACK ANTI-MILDEW Multipurpose Silane Modified Sealant

Product Features

This product is a neutral, room temperature cured modified silane polymer sealant; This product has improved and enhanced traditional sealants in terms of raw material formula and chemical structure, overcoming the defects of general sealants that may contaminate the substrate. It has the characteristics of formaldehyde free, odorless, non corrosive, anti shrinkage, fast positioning, weather aging resistance, high and low temperature resistance, high adhesion, and can be coated after curing; Anti slip, high elasticity, high viscosity, strong impact resistance, suitable for use in humid environments; Fast curing speed, long-lasting service life, and excellent bonding performance to various substrates.

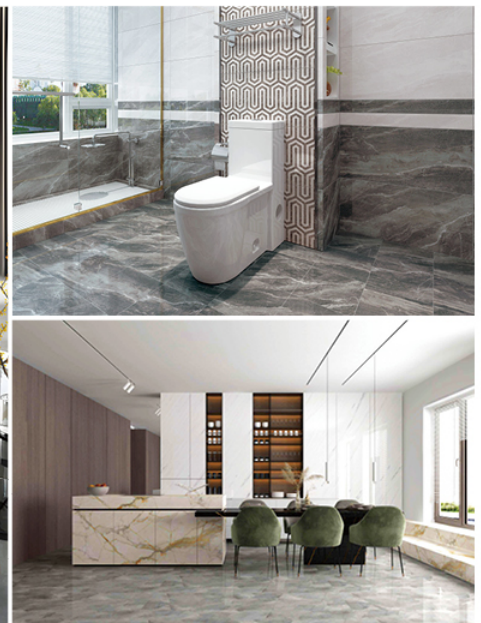
Product Application

Aluminum alloy and plastic steel door and window installation engineering bonding and waterproof and anti-seepage sealing; Adhesive fixation for the installation of various panels such as wall panels and decorative panels; Installation and sealing of kitchen and bathroom integrated ceilings and aluminum ceiling panels; Waterproof and mildew proof sealing for kitchen and bathroom cabinets, countertops, sinks, and ceramic sanitary ware; Indoor decorative lines, skirting boards, PVC pipes, junction boxes, etc. are fixed/installed with adhesive sealing; Adhesive sealing of various building decoration substrates excluding PE, PP, PPR; Other indoor decoration adhesive sealing purposes. (Not applicable to structural assembly)

- Compliant with standards: GB/T 1741-2007
- Regular colors : Transparent, White, Black, Grey, Others.
- Packing : 300ml/pcs, 24pcs/ctn.
- Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



Clean taste, non-toxic
rapid positioning
anti-mildew
Surface can be painted





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V82



**SUPER WEATHER
RESISTANCE**

AUTOMOBILE/TRANSPORTATION/CONSTRUCTION One Component Polyurethane Sealant

Product Features

This product is a single component, room temperature curing, low odor, UV resistant polyurethane sealant; It has the characteristics of low surface water absorption, good impermeability, acid and alkali resistance, non corrosion, and aging resistance; This product does not flow at high temperatures and does not crack at low temperatures. It has strong viscosity and good thixotropy, ensuring efficient glue application in various environments; Strong weather aging resistance, forming a highly elastic gel after curing, with excellent resistance to thermal and stress changes. The cured gel can be sprayed and polished; The facade and top construction do not flow and have excellent adhesion to a wide range of substrates.

Product Application

Suitable for assembly and bonding of glass windshields for automobiles, ships, and other vehicles, as well as bonding and sealing of some metal structural components of vehicle bodies; Sealing of expansion joints in high-grade roads, bridges, aircraft runways, etc; Adhesive sealing of materials such as concrete, ceramic, PVC, etc. for sewers, underground gas pipelines, electrical and circuit pipelines, as well as for connections in subway tunnels and other underground tunnels; Sealing of flexible cable joints and electronic components; Adhesive sealing of electrical appliances such as air conditioners, refrigerators, refrigerated trucks, cold storage facilities, and container insulation layers; Adhesive bonding and sealing of construction joints in building materials structures such as precast concrete components; Bonding, filling and sealing of various small curtain walls, doors and windows, door frames and exterior walls; Waterproof sealing and sealing of facilities such as balconies, swimming pools, and bathrooms; Other types of buildings and industrial uses. (Not applicable to structural assembly).

- Compliant with standards: JC/T482-2003
- Regular colors : Transparent, White, Black, Grey, Others.
- Packing : 300ml/pcs, 24pcs/ctn. 590ml/pcs, 20pcs/ctn
- Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



Super flexibility
Super strong adhesive force
Low odor / non corrosive
Yellowing resistance



V81

NO FORM-ALDEHYDE

UNIVERSAL DECORATION TYPE Environmentally Friendly Acrylic Neutral Sealant

Product Features

This product is a single-component, neutral, room temperature curing environmentally friendly sealant, full and fine colloid, no impurities and no particles, high elasticity after curing colloid, with good weather aging resistance, corrosion resistance, waterproof and impermeability, while concrete or all kinds of sprayed aluminum, ceramic tile, stone, decorative plate and other materials surface have good adhesion; This product has the characteristics of high toughness and crack resistance, fast curing, low VOC+ low odor, anti-yellowing, etc. After curing, it still maintains good performance in the range of -10°C to 80°C.

Product Application

Installation of doors and windows, high-end sliding doors, cosmetic edging, and weather resistant joint sealing; High end customized home furnishings, cabinets, and various decorative panel installations, including joint beautification, edge finishing, and joint sealing; Beautify the gaps between background walls, decorative stones, tiles, wall panels, baseboards, ceilings, wall coverings, decorations, cabinets, etc. and the walls; Various other building and decoration purposes. (Not applicable to structural assembly).

- Compliant with standards: GB 18583-2008
- Regular colors : Transparent, White, Black, Grey, Others.
- Packing : 300ml/pcs, 24pcs/ctn.
- Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C.

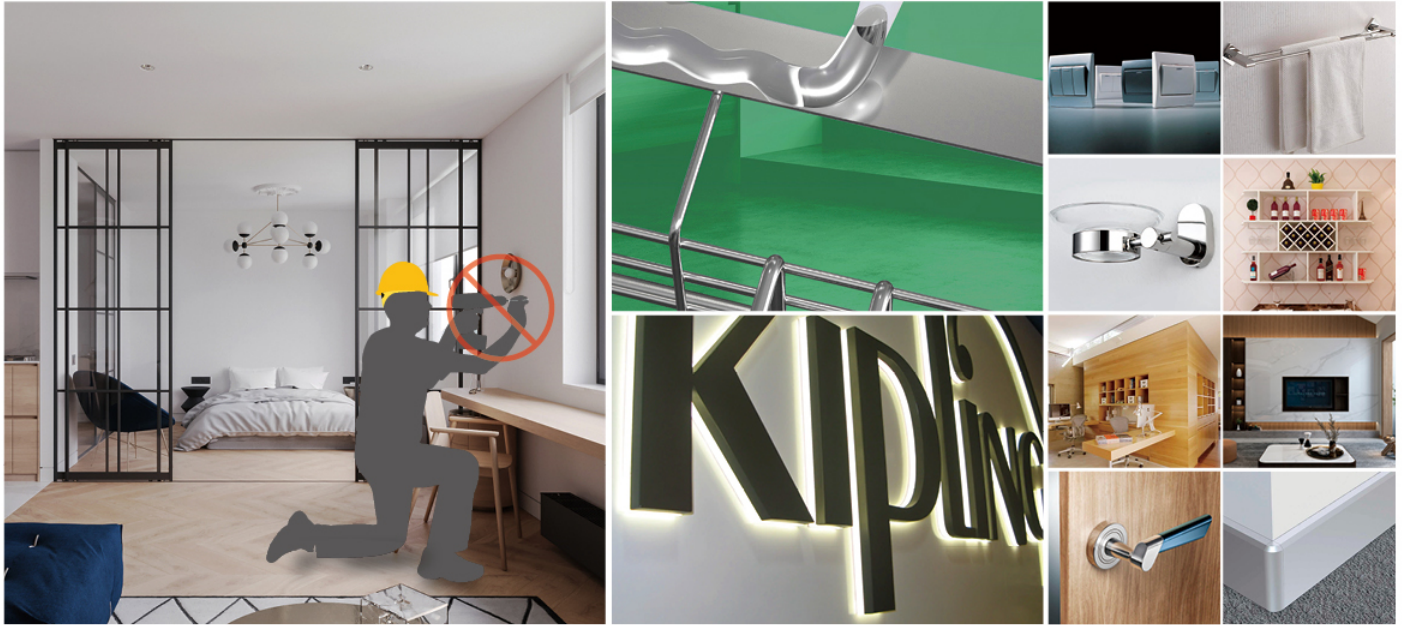


Clean taste, non-toxic
Yellowing resistance
High adhesion force
Strong tensile resistance



STRONG ADHESION, BID FAREWELL TO NAILS WITHOUT DAMAGING THE WALL SURFACE





NAIL REPLACE

Multi Purpose Super Strong Adhesive

Product Features

This product has super adhesion, high bonding strength; Good flexibility, no embrittlement, will not affect the adhesion due to the contraction and movement of the building; Widely used, can be glued to most of the substrate, even wet wood can also be glued; Will not sink, can be caulked, can be painted after dry; Good weather resistance, waterproof function; Take the new formula refined, non-toxic, tasteless, pollution-free, does not contain formaldehyde, benzene and other harmful substances.

Product Application

This product has extremely strong adhesive strength and can replace nails to the greatest extent possible. It does not require surface drilling to fix and bond materials such as wood, gypsum board, fiberboard, glass, acrylic, aluminum, aluminum plate, aluminum-plastic panel, stone, cement, ceramic tiles, metal, plastic, rubber, etc.

- ▶ Compliant with standards: JC/T885-2016, GB 18583-2008
- ▶ Regular colors : Transparent, White, Black, Grey, Others.
- ▶ Packing : 300ml/pcs, 24pcs/ctn.
- ▶ Storage : 18 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



No Corrosion
No Pollution, No Odor
Formaldehyde Free
Resistant To Yellowing





SHANDONG SANZENG NEW MATERIALS CO., LTD
China's Adhesive Supply Chain Production Base

SUPERIOR ADHESIVE STRENGTH AND PERFECT HIGH-DENSITY FILLING

SANZON polyurethane foam agent boasts excellent expansibility and filling applicability, effectively filling irregular gaps or engineering material voids. It exhibits high-strength bonding performance, ensuring a firm bond between the cured foam and a wide range of substrates. Furthermore, it offers sealing, sound insulation, thermal insulation, and waterproofing effects, with a closed cell content exceeding 90%. With environmental resistance, the cured foam maintains elasticity within the temperature range of -10°C to 80°C and is resistant to chemical corrosion, making it suitable for use in humid environments.



V8800



Freeze-thaw
resistant

SPECIALLY DESIGNED FOR EXTREMELY COLD REGIONS

Freeze resistant polyether foam sealant

Product Features

This product is an elastic foam caulking agent with super low temperature resistance and resistance to repeated freezing and thawing cycles, developed and refined by polyurethane combined with high molecular polyether materials, used in high and cold regions. This product solves the problem that ordinary foam sealant loses its elasticity in cold and low temperature, resulting in hardening, embrittlement and cracking; Long term repeated freeze-thaw cycles can lead to phenomena such as powdering and peeling of the grout. Adopting scientifically proportioned pre foaming technology, it does not contain harmful substances such as Freon and formaldehyde, and has characteristics such as high expansion rate, high density, high toughness, anti shrinkage, and fast curing; Excellent resistance to high and low temperatures, able to maintain elasticity in environments ranging from -20 °C to +80 °C, and able to maintain a stable structure even after winter construction curing. High bonding strength, forming a strong bonding structure after curing, compressive and corrosion-resistant, and not easy to peel off. It has excellent adhesion to most substrates such as metal, concrete, brick, stone, wood, plastic, coatings, etc. (excluding PTFE and silicone resin). Soundproofing, waterproofing, and thermal insulation effectively reduce the thermal bridge effect.

Product Application

In terms of architecture, it is used to fill gaps or holes in building structures, walls, doors and windows, roofs, etc., to improve the insulation and sound insulation performance of buildings and prevent wind and rain erosion; In terms of bridges and tunnels, it is used to fill expansion joints in bridges and tunnels to prevent structural damage caused by temperature changes; In terms of cold storage engineering, it is used for insulation and heat preservation to reduce energy loss; In pipeline engineering, it is used for insulation to prevent pipeline freezing and cracking; In industrial applications, it is used for filling gaps in automotive components, sealing refrigeration pipelines in refrigerators, repairing ship cabins, and insulation of mechanical and electrical equipment. Other widely used applications include bonding, fixing, installation, insulation, sound insulation, heat insulation, sealing, moisture resistance, gas isolation, filling structural gaps, engineering holes, material rupture gaps, etc.

● Packing : 750ml/pcs, 15pcs/ctn.

● Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C.

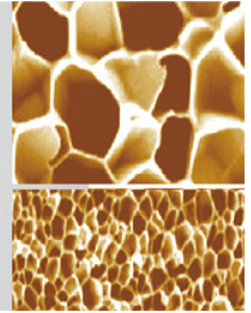


Ultra High Density
ultra-large capacity
Pre foaming process
Durable flexibility





SHANDONG SANZENG NEW MATERIALS CO., LTD
China's Adhesive Supply Chain Production Base



V8000



Quick drying
type

FOR BUILDINGS DOORS AND WINDOWS High Performance Polyurethane Foam Filler

Product Features

This product is polyurethane material, self expanding, room temperature curing polymer elastic foam sealant; Adopting scientifically proportioned pre foaming technology, rapid foaming is achieved after extrusion to avoid waste caused by slow foaming speed; Has characteristics such as high expansion rate, high density, high toughness, high compressive strength, shrinkage resistance, fast curing, and strong bonding force; Filling and sealing applications can effectively resist smoke infiltration; This product has excellent adhesion to most substrates such as metal, concrete, brick, stone, wood, plastic, coatings, etc., but does not contain PTFE and silicone resin.

Product Application

High efficiency bonding and joint filling for high-end construction and large-scale decoration projects; High end wooden doors, aluminum alloy system doors and windows, heavy-duty metal sliding doors and other frame hole fixing, gap filling, joint filling and sealing; Installation, sealing, and plugging of various pipelines; Filling and sealing of rain shelters, air conditioning pipe holes, etc; Filling and leak filling of washbasins, warm water tanks, bathtubs, and bathrooms; Seismic separation protection for fragile/vulnerable materials; Installation positioning, insulation, sealing, and repair of various electrical switch boxes for other purposes. Other widely used applications include bonding, fixing, installation, insulation, sound insulation, heat insulation, sealing, moisture resistance, gas isolation, filling structural gaps, engineering holes, material rupture gaps, etc.

Packing : 750ml/pcs, 15pcs/ctn.

Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



**Ultra High Hardness
Ultra-large Capacity
Pre Foaming Process
Super Strong Adhesion**



V5000



Odorless
type

USED FOR INDOOR DECORATION

Multi purpose polyurethane foam filler

Product Features

This product is polyurethane material, self expanding, room temperature curing polymer elastic foam sealant; Adopting scientifically proportioned pre foaming technology, rapid foaming is achieved after extrusion to avoid waste caused by slow foaming speed; Has characteristics such as high expansion rate, high density, high toughness, high compressive strength, shrinkage resistance, fast curing, and strong bonding force; Filling and sealing applications can effectively resist smoke infiltration; This product has excellent adhesion to most substrates such as metal, concrete, brick, stone, wood, plastic, coatings, etc., but does not contain PTFE and silicone resin.

Product Application

fixing, insulation, and filling of door and window frames in indoor decoration projects; Installation, sealing, and plugging of various pipelines; Filling and sealing of rain shelters, air conditioning pipe holes, etc; Filling and leak filling of washbasins, warm water tanks, bathtubs, and bathrooms; Seismic separation protection for fragile/vulnerable materials; Installation positioning and insulation of various electrical switch boxes, as well as sealing and repair for various building and decorative purposes; Other widely used applications include bonding, fixing, installation, insulation, sound insulation, heat insulation, sealing, moisture resistance, gas isolation, filling structural gaps, engineering holes, material rupture gaps, etc.

► Packing : 750ml/pcs, 15pcs/ctn.

► Storage : 12 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



Pre Foaming Process
Strong Viscosity
Shrinkage Resistance
High Density



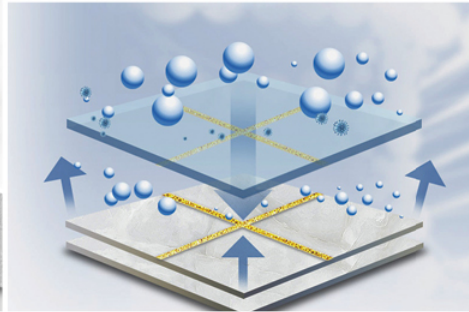


SHANDONG SANZENG NEW MATERIALS CO., LTD
China's Adhesive Supply Chain Production Base

BEAUTIFY TILE GAPS, EASILY ADAPTING TO DIFFERENT APPLICATION ENVIRONMENTS

SANZON tile grout is made from high-tech new polymers (epoxy resin or polyurea materials) and high-grade pigments. It is environmentally friendly and non-toxic, containing no harmful substances such as formaldehyde and benzene, and meets strict environmental standards. It boasts excellent physical properties, with strong wear resistance, waterproofing, moisture resistance, impermeability, oil and stain resistance, mold resistance, and long-lasting resistance to yellowing after curing. The colors are rich and natural, with high gloss, allowing it to perfectly blend with tiles or create decorative lines, enhancing the overall aesthetic appeal.





30 YEARS OF YELLOWING RESISTANCE Polyurea Gap Filler

Product Features

This product is refined from high molecular weight aspartic acid ester polyurea, two-component, room temperature curing; This product can easily solve the problems of mold and blackening, poor waterproof performance, low adhesion, easy fading, short service life, poor environmental performance, cracking, and other defects that exist in the use of traditional fillers for various brick and board joints; This product has no odor, no formaldehyde, ultra-low VOC content, and no harmful heavy metal substances; It has excellent stability, high adhesion, crack resistance, high smoothness, long-lasting and bright appearance, super resistance to yellowing, easy cleaning, waterproof and mildew resistance, chemical corrosion resistance and other characteristics; Super strong UV resistance, even under harsh usage conditions (-50 °C ~100 °C) or long-term outdoor use with sunlight, wind, frost, rain and snow, it is not easy to produce powdering/peeling/yellowing phenomenon. Even after long-term soaking in water after curing, it is not easy to peel off. Aging tests show that the weather resistance life is over 30 years, making it an ideal application partner for various types of tiles and decorative panels.

Product Application

Widely applicable materials: such as ceramic tiles, microcrystalline stone, natural marble, artificial stone, concrete, wood, glass, aluminum-plastic panels, etc. Widely applicable environment: indoor and outdoor walls, floor tiles, counters, window sills, furniture and other gaps in various high-end places, corners such as bathrooms, toilets, kitchen sinks, etc; Ceramic tile gap filling has outstanding advantages for high temperature and high humidity places such as swimming pools, steam saunas, and bathrooms.

● Packing : A+B 400ml/pcs, 20pcs/ctn.

● Storage : 18 months in unopened original packaging in a dry place at temperatures between +5°C and +27°C .



UV resistant / Silver ion antibacterial
Grade 0 anti mold / Corrosion resistance
Strong Weather Resistance
Good wear resistance





SHANDONG SANZENG NEW MATERIALS CO., LTD
China's Adhesive Supply Chain Production Base



EPOXY RESIN FILLING MATERIAL

Durable Anti Mold

Product Features

This product is made of natural high-quality epoxy resin material and curing agent, two-component, room temperature curing; Has excellent self-cleaning properties, oil proof, waterproof, moisture-proof, anti fouling, easy to clean, thoroughly solves the problem of dirty and black gaps, and avoids bacterial growth; This product has the advantages of high adhesion, crack resistance, high smoothness, long-lasting and bright appearance, resistance to yellowing, and chemical corrosion. It has a saturated color and rich colors, which can achieve ideal decorative effects; This product has excellent properties such as high temperature resistance, cold resistance, humidity resistance, and durability; Solvent free, odorless, non-toxic, ultra-low VOC content, non corrosive, in line with environmental and health requirements; This product comes in a variety of colors, creating a bright and porcelain like clean surface in the gaps, making it more effective for various space combinations.

Product Application

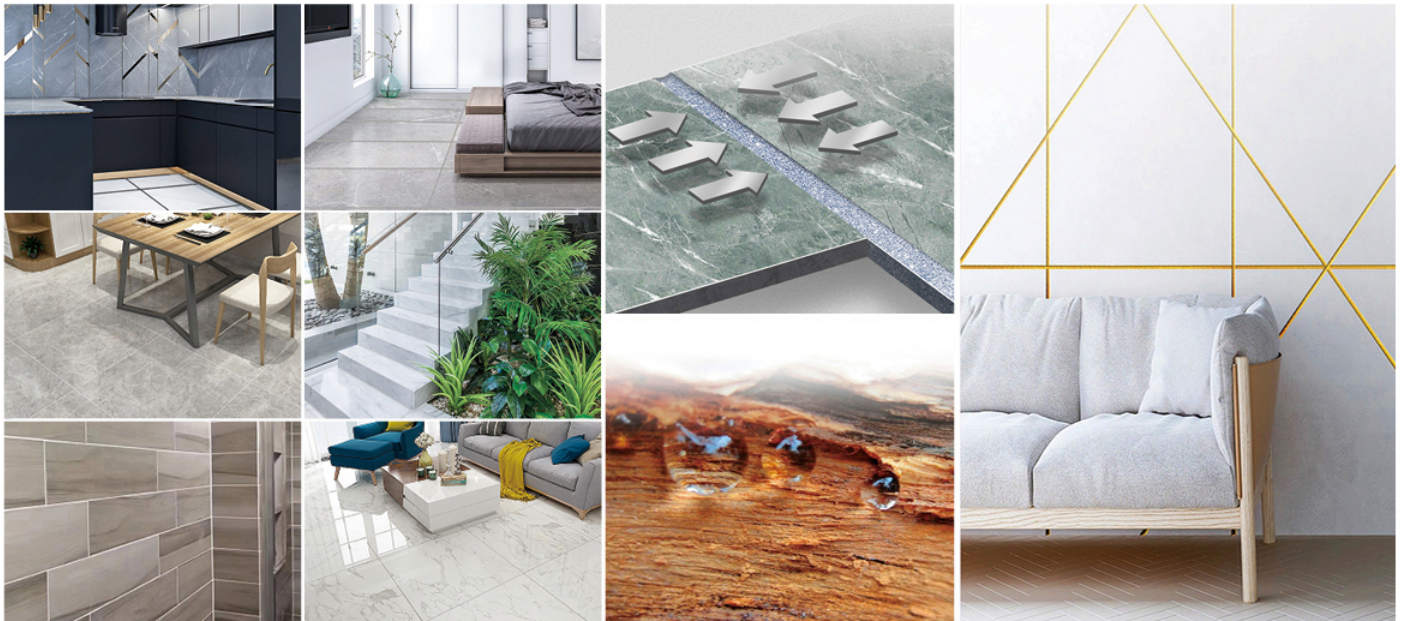
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Seam beautification
Silver ion antibacterial
Anti cracking / Texture like porcelain
Corrosion resistance / Easy to clean



CREATE FOR YOUR NEEDS— YOUR TRUSTED BRAND PARTNER

High-Performancer Sealants & Adhesives
 Custom Solutions | Global Supply

1

CUSTOMER BRANDED

We recognize that brand consistency is critical to your market positioning. SANZENG Silicone offers its full sealant and adhesive range in private-label formats, allowing you to focus on:

- Branding
- Market differentiation
- Sales & distribution



2

CUSTOM PACKAGING

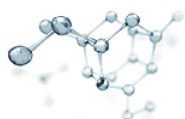
We provide a full suite of branded formats:

-  Cartridge 260ML | 280ML | 300ML
-  Foil sausages 300ML | 590ML |
-  Buckets/pots 200L | 20L | 10L
-  Custom cartons

3

BESPOKE FORMULATIONS

Our technical team develops tailor-made formulations for unique requirements.





4

COLOR DESIGN

We offer custom colour matching to ensure your sealant seamlessly complements a variety of surfaces, including metal, plastic, wood, glass, concrete, and marble.



5

WIDE RANGE OF PRODUCTS

Including Silicone Sealant | MS Ploymer | Acrylic Sealant | PU Foam | Strong Adhesive | Crystal Adhesive | Wood Floor Adhesive | Concrete Crack Filler | Tile Grout | Fire Sealant | No Nail Adhesive etc.



6

GLOBAL SUPPLY, FAST DELIVERY

With efficient logistics and large-scale production capabilities, we ensure rapid order fulfillment and stable worldwide supply – keeping your operations running smoothly.





SHANDONG SANZENG NEW MATERIAL CO., LTD

Add: Haojiazhuang Industrial Zone, Dongcheng Street, Linq County,
Weifang City, Shandong Province, China

www.sanzengsealant.com
sdsanzeng.en.alibaba.com



Professional Manufacturing Enterprises
HIGH PERFORMANCE ADHESIVE

