OYADE



FULL SET OF INSULATING GLASS AUXILIARY MATERIAL SUPPLIER

Shandong OYADE New Material Technology Co., Ltd



About Us

OYADE

Shandong OYADE New Material Technology Co., Ltd. is a modern enterprise that integrates the research, development, production, sales and service of high-performance organic silicone new materials. It was established in 2009 and headquartered in Shandong Province, China. Keeping a professional technical R&D team and a complete R&D system, mastering the core technology of products. Its main business covers two-component silicone sealant, two-component structural silicone sealant, hot melt butyl sealant, warm edge spacer, high-frequency welding aluminum spacer, colored aluminum spacer, molecular sieve and other insulating glass supporting products, as well as a series of building sealant products such as single component neutral silicone sealant and single component acetate silicone sealant.

2009
Founded In

700+
Excellent members

150+
Exporting countries

66000㎡
R&D base acreage



Our Strengths



Advanced Technology

Automated production line and advanced R&D technology

01



Excellent Brand

Well-known global professional supplier, awarded as "Famous Chinese Brand".

02



Various Products

Wide range of products, providing one-stop solution for organic silicone sealants.

03



Hyperscale

Large-scale modern production base, professional R&D experts, strong comprehensive strength.

04



Efficient Service

Professional and efficient service team, 24-hours available, quick after-sales service.

05



Quality Assurance

Professional quality control personnel, mature monitoring mechanisms, strict quality control.

06

Two Component Silicone Sealant Series For Insulating Glass



OYD-007 Two Component Silicone Sealant

OYD-007 is a neutral curing silicone sealant specially designed for insulating glass assembly. It has the characteristics of high modulus, high strength, excellent weather resistance, high and low temperature resistance, and is suitable for metal, coated glass, concrete, marble. It is non-corrosive to building materials, and the curing speed is adjustable. After curing, it will not soften or degrade at a high temperature of +150°C, and always maintain good elasticity.



OYD-002 Two Component Silicone Sealant

OYD-002 is a two component sealant specially designed for the secondary sealing assembly of insulating glass. It has neutral curing, adjustable curing speed, and excellent weather resistance. It is suitable for various coated glass, LOW-E glass, materials such as tempered glass and laminated glass. It is non-corrosive and can maintain excellent performance in a temperature range of -50°C to +150°C after curing.



OYD-8018 Two Component Structural Silicone Sealant

OYD-8018 Two Component Structural Silicone Sealant is a two component, neutral dealcoholization, room temperature curing structural silicone sealant with strong adhesion, excellent sealing effect, and excellent mechanical properties. It is specially designed for the structural assembly of high-performance building curtain wall units. It has good compatibility with other neutral silicone sealant. Generally, there is no need to use primer, but a bonding test with the base material must be carried out.

Spacer Bar Series For Insulating Glass



PP Warm Edge Spacer

warm edge spacer is a high-performance spacer made of PP (polypropylene) material and 304 stainless steel that can effectively block heat conduction at the edge of the insulating glass and has good sound and heat insulation effects. It has excellent anti-aging, weather resistance, and corrosion resistance properties which can reduce the K value of doors, windows and entire windows, reduce the possibility of condensation, have a stable structure, are not easy to deform and crack, are beautiful and elegant, and have a longer service life.



High Frequency Welding Aluminum Spacer Bar

High frequency welding seamless aluminum spacer is a high-performance insulating glass spacer made of high-purity aluminum raw material and using high frequency seamless welding technology. After more than a dozen processes, the surface is smooth, not prone to scratches, and it keeps better integrity. It is not easy to oxidize and corrode, and keeps a stronger sealing performance, beautiful appearance with a long service life.



Colored Insulating Glass Aluminum Spacer Bar

Colored insulating glass aluminum spacers are high-quality aluminum spacers with various types and styles. They have higher oxidation resistance, corrosion resistance, temperature difference resistance, pressure resistance and durability, and stable performance; they have high appearance and support various colors, logo, patterns and other personalized customization, with fluorocarbon paint, roller coating, embossing and other production processes.

One Component Sealant Series Products For Construction



OYD-S998 Neutral Silicone Structural Sealant

One component, neutral, room temperature-curing structural silicone sealant for curtain walls. It is easy to use and has excellent weather resistance and long service life. The sealant can withstand the erosion of ultraviolet rays, ozone, rain and hail, and can maintain good performance within the temperature range of -40 ℃ to 150 ℃.



OYD-N798 Neutral Silicone Sealant

One component, neutral-curing, non-corrosive, non-polluting neutral silicone sealant. Good adhesion to most building materials such as glass, metal, stone, and ceramics.Excellent weather resistance, aging resistance, UV resistance, ozone resistance, water resistance, and high and low temperature resistance. After curing, maintains good adhesion and elasticity at -50℃~150℃, and has good compatibility with other neutral silicone sealant.



OYD-A898 Acetate Silicone Sealant

One component, acetate type, room temperature curing, high-strength structural sealant for large glass panels. Fast curing,high elasticity and high displacement capacity.Excellent water resistance, weather resistance, aging resistance, high and low temperature resistance, long service life.Excellent bonding ability with most building materials, high modulus properties after curing, and ±25% telescopic displacement capacity.

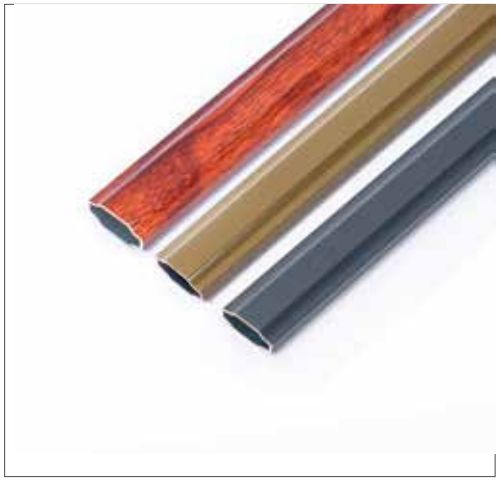
Hot Melt Butyl Sealant Specially Used For Insulating Glass



Hot Melt Butyl Sealant

OYADE hot melt butyl sealant is a single component, 100% solid content elastic sealant based on polyisobutylene rubber. Solvent-free, non fogging, non vulcanizing, with permanent plasticity, it is used for the first sealing of insulating glass, with no cracking or hardening on the surface, and suitable for materials such as glass,aluminum alloy, galvanized steel and stainless steel.

Decorative Strip For Insulating Glass



Georgian Bar

Insulating glass decorative georgian bar are accessories used for decorative shapes inside insulating glass. Made of aluminum alloy, it has stable support and is painted with electrostatic powder coating. Can be customized in different shapes and styles and can be assembled into various patterns according to design needs. It can improve the three-dimensional sense and aesthetics of insulating glass and is widely used in doors, windows, eaves, walls, roofs, screens and other scenes.

Insulating Glass Accessories

EVA Foam Cork Pad



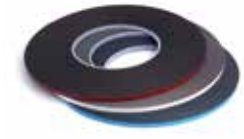
Steel Connector for Aluminum Spacer Bar



3A Molecular Sieve

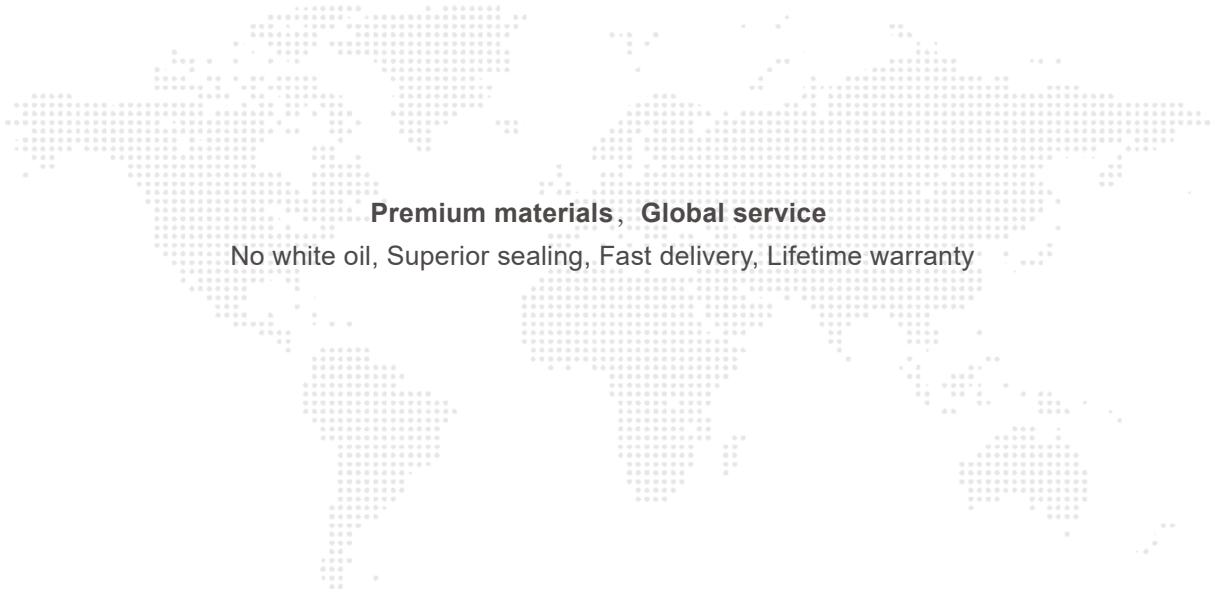


Butyl Tape



Plastic Corner Key for Aluminum Spacer Bar





Premium materials, Global service

No white oil, Superior sealing, Fast delivery, Lifetime warranty

OYADE

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