



Excellent Adhesion
Fast Curing
High UV Resistance
Indoor & Outdoor

PRODUCT TYPE

- Structural Silicone Sealant
- Contact Adhesive
- PU Foam
- Silicone Sealant
- Epoxy Tile Grout
- Liquid Nail Adhesive

Liquid Nail Adhesive

Good sealing
 High caking
 Strong weatherability

Anti-Mildew
 Eco-friendly
 Fast curing

Application

- Bonding between Metal, Timber, Polyurethane, ceramic, Porcelain, Stone, Gypsum plaster board, MDF board, Galvanized Iron, Particle board, Aluminum, Steel, Concrete, Cement sheet, Glass or other rigid surfaces.
- Bonding Edge banding, Trim strip, Tomings, Rubber & Glass skirting, Interior & Exterior wooden panels, Polystyrene foam, Handle to the furniture, Wooden flooring and paneling, Structural Flooring Panels, Masonry decking application.

Liquid Nail Adhesive

Liquid nail adhesive is a premium grade, solvent based, synthetic rubber multi-purpose adhesive suitable for construction purposes. It provides a permanent strength bond with exceptional bonding power for a wide variety of building materials. It is tough, long lasting and moisture resistant. Liquid nail adhesive is a tough, resistant, all-weather adhesive. It's 100% adhesive formula provides a long-lasting, heavy-duty bond. We call it All Surface, All Purpose. The durable, 100% waterproof formula holds up indoors and outdoors.

Material	Synthetic rubber
Color	Transparent, White, Beige
Volume	300ML, 310ML, 330ML
Shelf Life	At least 12 months when store in a cool, dry place
Curing Time	24-72 hours
Extrudability	≥240 mm/minute
Features	1. High strength adhesion. 2. Wide usage, suitable for most of Substrates 3. Good weather resistance, with waterproof function. 4. Chemical corrosion resistance, cool resistance 5. High temperature resistance(30°C+100°C) 6. Excellent flexibility 7. Don't sag, can caulk, can paint after drying.
Application	Construction, Packing, Footwear & Leather, Woodworking, Furniture
Package	24 cartons/carton

Colors

Transparent White Beige

How to Use?

- Push and hold the metal shrapnel and pull off the metal rod.
- Cut the rubber head and put on the glue nozzle.
- Screw on the front cover of the glue gun.
- Start Construction.
- To make sure the surface of the substrate is clean and flat and then coat glue.
- 3 methods of coating: to the point, strip or zigzag. Picture shows zigzag method.
- Stick the substrates together.
- Finish Installation.

Silicone Sealant

Application

- Glass, ceramics, tile, fibre glass
- Steel & steel, aluminum
- Masonry substrates like stone, marble, granite, concrete
- Aluminum windows & doors, vinyl windows, cladding
- Roofing & plumbing, facade panels
- Sanitary ware, fittings & kitchen bathroom

Silicone Sealant

It is a one-part, neutral cure, multi-purpose Sanitary Grade Silicone sealant. It has high tensile strength, high adhesive ability, and excellent uprime adhesion to most common building substrates. After curing, it will form a cold and heat resistant, non-corrosive, flexible sealant body. Guaranteed excellent waterproof, age resistant, antioleak and ozone resistant ability.

Material	Silicone
Color	White, Grey, Black, OEM
Volume	300ML, 310ML, 330ML
Shelf Life	At least 12 months when store in a cool, dry place
Surface Curing	About 10 mins
Complete Curing	About 2-4 days
Features	Excellent Appearance, Strong Anti-freeze Ability, Good Elasticity
Application	Construction, Packing
Package	24 cartons/carton

Colors

Transparent Grey White Black

Silicone Sealant Features

How To Use?

- Cut the seal
- Screw on the glue nozzle
- Cut the glue nozzle diagonally
- Put the house into the glue gun
- Clean up the glue joints
- Glue

Structural Silicone Sealant

Application

Indoor and outdoor doors and windows, various external loadings such as waterproof sealing of sunlight room, paneiling of stone walls, back wall, ceramic tile, ceiling, etc.
 Stone caulking, external wall caulking, aluminum alloy, glass, ceramic sealing caulking, etc.
 Large glass curtain wall, stone curtain wall, aluminum veneer, aluminum plaster plate, sunshade roof, caulking and bonding, etc.

Structural Silicone Sealant

Structural silicone sealant is a one-component, permanently flexible, mildew-resistant silicone sealant that is the industry standard. The product's low modulus, chemical resistance makes it a worry-free solution for a wide range of applications. Structural silicone sealant provides excellent adhesion to cultured marble, tile, glass, vinyl, aluminum, and sheet metal without the need for a primer. This product is engineered to cure rapidly when exposed to atmospheric moisture, to form a durable tight bond that contractors and installers count on.

Material	Silicone
Color	White, Grey, Black, OEM
Volume	500ML
Shelf Life	At least 12 months when store in a cool, dry place
Surface Curing	About 10 mins
Complete Curing	About 2-4 days
Features	Excellent Appearance, Strong Anti-freeze Ability, Good Elasticity
Application	Construction, Packing
Package	20 Lubes/carton

Colors

Grey White Black

How to Use?

- Cut the nozzle
- Hold down the iron and pull the push rod back
- Open the screw cap
- Cut structural silicon sealant and put it into the gun and put the nozzle
- Tighten the screw cap
- Start construction

Epoxy Tile Grout

Application

- The Sealing in living room, kitchen, bathroom
- Sealing and bonding in steel, concrete.

Epoxy Tile Grout

Epoxy tile grout is a double-component epoxy adhesive for ceramic tile gap filling, mainly using epoxy resin, curing agent and high-grade pigment as raw materials and adopting advanced technology. It shows excellent tenacity, anti-fungus, and corrosion properties with good bonding to wood, ceramic, steel, concrete, glass, acrylic plate etc. It is widely used for interior decoration with various colors.

Material	Epoxy Resin & Hardener
Color	White, Silver, Golden, Grey, Brown, etc.
Volume	408ML
Shelf Life	At least 12 months when store in a cool, dry place
Curing Time	24 hours
Extrudability	≥300 mm/minute
Features	Eco-friendly, Non-shrink, Waterproof, Anti-mildew
Application	Tile Trenching, Tile Corner Protection, Tile Closing, Two-way Trench, etc.
Package	20 per/carton

Colors

Bright White Ivory White Moonlight Silver Shining Silver
 Shining Gold Brilliant Gold Noble Gold Noble Silver
 Noble gold Pearl Black Coffee Gold Light Grey

How To Use?

- Remove the cement from the gaps
- Clean and clear the tiles and caps
- Squeeze the epoxy grout into the gaps
- Press the epoxy grout into the gaps
- Remove away the most epoxy grout
- Finished

Contact Adhesive

Application

- General purpose applications in the light industry, furniture, and construction industry.
- Handrails, shoe repair, leather work and decorative work.
- Bonding of furniture, rubber, cork, leather, fiberglass, polyurethane foam, EVA wool, metal or concrete.
- Floor and carpet installation.

Contact Adhesive

Contact adhesive is a superior all-purpose Polyisoprene rubber-based contact adhesive with high immediate bond strength, good durability, water and heat resistance. It can bond instantly on contact to a variety of surfaces without clamping or sustained pressure and is suitable for interior and exterior applications.

Material	Solvent-based synthetic rubber
Color	Light Yellow
Volume	100ML, 250ML, 650ML, 1L, 3.6L
Shelf Life	At least 12 months when store in a cool, dry place
Solid Content	25±2
Viscosity (25℃)	3000-4000 mpa.s
Gravity	0.89-0.96
Heat Resistance	275℃
Features	Excellent initial grab, High immediate bond strength, Quick drying, High Application, Good trimability, Good heat resistance, Good water resistance.
Application	Interior architecture, interior decoration, home furniture-made and repairing, etc.
Package	100ML, 100 cartons/carton, 250ML, 24 cartons/carton, 650ML, 12 cartons/carton, 1 Liter 12 cartons/carton, 3.6 Liter 6 cartons/carton

Colors

Yellow Yellow

Contact Adhesive Features

Durable Healthy Multifunctional Fast dry

How To Use?

When an adhesive is a contact this means it adheres to itself, taking along whatever it is attached to. To use a contact adhesive you simply apply even coats of the adhesive to each material you wish to adhere, allow it to dry, and stick them together.

Tips on using a contact adhesive:

- If the material you are bonding is porous, apply two coats of adhesive, allowing it to dry in between.
- Even if the instructions say you may wait up to 24 hours before bonding, if your environment is dusty (which most are), this will reduce the strength of your bond. It is best to bond materials within two hours of applying the adhesive.
- The most common mistake that people make with a contact adhesive, is to attempt to bond the materials too soon. The thicker the layer of adhesive, the longer it will take to dry. So even if the instruction say it is ready for bonding in ten minutes, this is better tested by touching the adhesive. If it does not come off on your finger, then it is dry enough to bond.
- The more even your application of contact adhesive, the more even your drying time, and the stronger your bond. For an even coat, use a small paint roller. If you are using a solvent free adhesive, this will wash up in soap and water. For a solvent based adhesive, it is easier and less harmful on the environment to throw the roller out after use, than to use enough of the appropriate solvent to clean your roller. Also, a foam brush gives a fairly even coat as well.