

Made In China . Adhere The World

Rubber Strip, Sealant & Tape expert

Technical Data Sheet provided

Q&A Brief and Informative



Shanghai TOPTAPE Industrial Material co.,LTD

RUBBER ADHESIVE TAPE STRIP
& SEALANT MANUFATURER

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Since 1998

Sealed & waterproof Tape Manufacturers and Suppliers in China

The formula for Toptape® foam tape was first introduced from the United States. With 13 years of production experience, we have gradually developed our own advanced formula system, and the products produced have been greatly improved compared with the industry standard.



10+
coating machine



20+
Slitting machine



10+
Rewinding machine



10+
Die cutting machine



COMPANY PROFILE | 公司介绍

上海显伯胶粘科技有限公司
Shanghai TOPTAPE Industrial Material co.,LTD

Shanghai Toptape® is a large-scale adhesive enterprise in Shanghai, China, integrating research, production, and sales. The factory covers an area of more than 20,000 square meters, of which the building area is more than 10,000 square meters. Toptape® produces adhesive tape, weather strips, butyl rubber, polyurethane, and silicone glue. Under 20 years of development and growth, it has become a large-scale, well-equipped modern enterprise. Many outstanding technicians and sellers are serving in Toptape®. According to customers' different requirements, it produces various colors and specifications to meet their needs. The product is widely used in building waterproofing & sealing, the vehicle industry, new energy, electrical power, telecommunications, and other fields. The sound technology and complete production facility deserve us high competitiveness adhesive tape and glue provider.

Over the years, Toptape® grew from its humble beginnings into an expert in the pipeline, construction, aerospace/composite, telecommunication, automotive, and HVAC industries. We consistently push the limits of sealant and adhesive technology, designing new techniques to meet the world's increasingly challenging requirements. Innovation is a prime component of our DNA, and we consistently drive the industry, pushing the limits of sealant and adhesive technologies. Call us today, and you will understand why we say, "Stick to Quality!"

Toptape® has cooperated with well-known international enterprises like Saint Gobain, Lohmann, and TESA. TOPTAPE has enjoyed a good reputation because of our good quality for more than 20 years. With us, your money is safe, and your business is safe. Our value. Toptape® believe in a WIN-WIN situation with our customer.

CUSTOMERS OF SHANGHAI TOPTAPE® FOR INDUSTRIES.



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01

STRUCTURAL GLAZING TAPE FOR BUILDING CONSTRUCTION



Structural Glazing spacer tape introduction

Structural Glazing Spacer Tape is used as a spacer for joint dimension control in structural silicone glazing systems. It is designed as a spacer for glass, metal, stone, mineral cement, and plastic panels in structural silicone glazing systems. It is to temporarily secure glazing or commissions to the framework in shop fabrication of unitized structural silicone glazing and cladding systems; to temporarily ensure lightweight veneers to substrates while permanent structural silicone adhesives are curing; as a thermal break to reduce the conduction of heat; to provide an even sight line in vision areas. We have two kinds of glazing tape: open-cell PVC foam and close-cell EVA foam. PVC is closer to Norton. EVA is economy.

Feature&Advantages

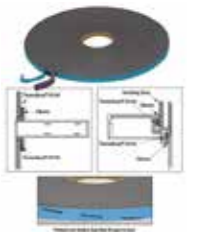
- 1, high density foam. hard than usual foam.
- 2, excellent holding power; peel strength and initial adhesion.
- 3, anti shock, heat and humidity resistance.
- 4, superior stick capabilities to different surfaces such as: metal; plastic; paper; wooden and silicon.



Applications

- 1, structural silicone systems.
- 2, In addition to holding the glass or cladding at a predetermined distance from the substrate for proper silicone joint design.
- 3, proofing sound, resisting shock in the areas such as construction region.

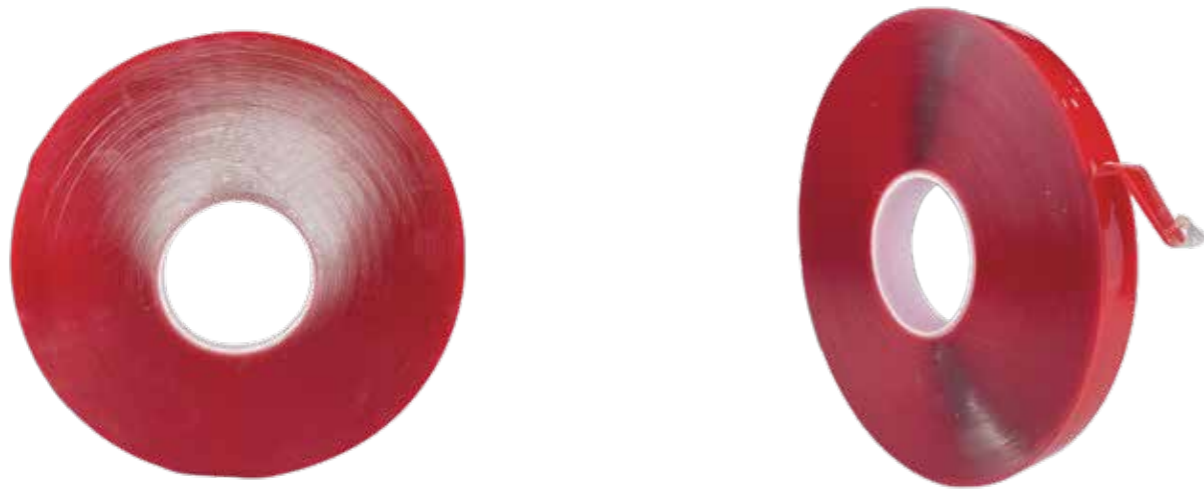
Application



Application



	Product No	Carrier	Thickness mm	Density kg/m ³	Hardness Shore C
PVC structural glazing tape	TGV-3	PVC foam, open cell	3.2	350	70
PVC structural glazing tape	TGV-4	PVC foam, open cell	4.8	350	70
PVC structural glazing tape	TGV-6	PVC foam, open cell	6.4	350	70
PVC structural glazing tape	TGV-8	PVC foam, open cell	8	350	70
PVC structural glazing tape	TGV-9	PVC foam, open cell	9	350	70
PVC structural glazing tape	TGV-10	PVC foam, open cell	10	350	70
EVA structural glazing tape	TGE-3	EVA foam, close cell	3.2	100	55
EVA structural glazing tape	TGE-4	EVA foam, close cell	4.8	100	55
EVA structural glazing tape	TGE-6	EVA foam, close cell	6.4	100	55
EVA structural glazing tape	TGE-8	EVA foam, close cell	8	100	55
EVA structural glazing tape	TGE-9	EVA foam, close cell	9	100	55
EVA structural glazing tape	TGE-10	EVA foam, close cell	10	100	55



VHB acrylic tape introduction

VHB is Very high bounding tape . The thickness is 0.1-3MM. The color is transparent, white, gray, and black. It has strong adhesion and anti-ultraviolet rays. , Good solvent resistance, softness, high tensile strength and shear strength. It can be used to replace traditional fixing methods such as screws, rivets, and spot welding Fixing. double-sided tape can make the surface of the product smoother, more beautiful, easier to operate, better sealed, more durable, and easy to disassemble.

Application



Feature&Advantages

- 1, TOPTAPE produce all kinds size acrylic foam tape.
- 2, This tape is alternative 3M VHB acrylic foam tape.
- 3, Very high bounding tape,Specially for automotive usage and construction fixing usage.
- 4, It offers excellent holding power.

VHB acrylic tape Applications

- 1.panel bounding
- 2.bounding windows
- 3.hanging, attaching, fixing, mounting
- 4.general sealing

Application



Product name	Product No	Release liner	Thickness mm	Color
acrylic tape	TA-01-G/W/C/B	Red PE/ Clear PET/ Paper	0.1	Grey/white/clear/black
acrylic tape	TA-03-G/W/C/B	Red PE/ Clear PET/ Paper	0.3	Grey/white/clear/black
acrylic tape	TA-05-G/W/C/B	Red PE/ Clear PET/ Paper	0.5	Grey/white/clear/black
acrylic tape	TA-08-G/W/C/B	Red PE/ Clear PET/ Paper	0.8	Grey/white/clear/black
acrylic tape	TA-1-G/W/C/B	Red PE/ Clear PET/ Paper	1	Grey/white/clear/black
acrylic tape	TA-12-G/W/C/B	Red PE/ Clear PET/ Paper	1.2	Grey/white/clear/black
acrylic tape	TA-15-G/W/C/B	Red PE/ Clear PET/ Paper	1.5	Grey/white/clear/black
acrylic tape	TA-2-G/W/C/B	Red PE/ Clear PET/ Paper	2	Grey/white/clear/black
acrylic tape	TA-3-G/W/C/B	Red PE/ Clear PET/ Paper	3	Grey/white/clear/black



Nano tape introduction

Nano tape is Made from the latest acrylic-gel material, transparent double-sided adhesive tape is super strong adhesion ,the adhesion is 3 times of the regular adhesive tape, incredibly strong and durable. Allows mounting on metal, plastic, marble,wood or glasses surfaces. Warning: Not for use on dry-painted surfaces,peinted wall,wall paper,peeling wall,gypsum wall,stone wall.

Application



Feature&Application

Feature

- 1, high flexibility, not easy to break.
- 2, can be cut in to any shape.
- 3, high transparency, no residue.
- 4, can be wash and reused.
- 5, can do different size.

Application

To fix or paste car phone holders, posters, photo frames, wall stickers, hooks, and other items. It can be used in many places, such as bathrooms, car decoration, fixed carpets, kitchen tools, etc.

Product name	Product No	Thickness&width&length	Color
Nano tape	TNS-1	T 1mm*W 30mm*L 1m	clear
Nano tape	TNM-1	T 1mm*W 30mm*L 3m	clear
Nano tape	TNL-1	T 1mm*W 30mm*L 5m	clear
Nano tape	TNS-2	T 2mm*W 30mm*L 1m	clear
Nano tape	TNS-2	T 2mm*W 30mm*L 3m	clear
Nano tape	TNS-2	T 2mm*W 30mm*L 5m	clear

Double sided PE/EVA foam tape

Introduction

It is coated acrylic adhesive or hotmelt adhesive on all kinds foam, such as PE foam, EVA foam. It offers high tack, excellent shear and aggressive bonding strength. Paper liner and film liner are all provided. The products offer great adhesion to irregular or uneven surfaces. It also offers immediate quick stick. Customer' s requests are available.

Prodcut image



Feature

- 1, customized all kinds foam tape to reach all kinds needs.
- 2, excellent holding power; peel strength and initial adhesion.
- 3, superior stick capabilities to different surfaces.
- 4, it is easy to cut; slit and Joint for the pretty outlook.

Application

1. air handling and acoustic engineering;
2. building and construction;
3. automotive;
- 4, electronic;
- 5.furniture and mirror manufacture;

Product Series

Product name	Product No	Carrier	Thickness mm	Density kg/m3	Release liner
Double side PE foam tape	TDP-01	PE foam	0.1	250	paper
Double side PE foam tape	TDP-03	PE foam	0.3	250	paper
Double side PE foam tape	TDP-05	PE foam	0.5	150	paper
Double side PE foam tape	TDP-08	PE foam	0.8	150	Red/green/blue/white PE liner, paper
Double side PE foam tape	TDP-1	PE foam	1	100/60/50	Red/green/blue/white PE liner, paper
Double side PE foam tape	TDP-1.5	PE foam	1.5	100/60/50	Red/green/blue/white PE liner, paper
Double side PE foam tape	TDP-3	PE foam	3	30	Red/green/blue/white PE liner, paper
Double side PE foam tape	TDP-5	PE foam	5	30	Red/green/blue/white PE liner, paper
Double side PE foam tape	TDP-6	PE foam	6	30	Red/green/blue/white PE liner, paper
Double side PE foam tape	TDP-8	PE foam	8	30	Red/green/blue/white PE liner, paper
Double side EVA foam tape	TDE-1	EVA foam	1	100	Red/green/blue/white PE liner, paper
Double side EVA foam tape	TDE-3	EVA foam	3	100	Red/green/blue/white PE liner, paper
Double side EVA foam tape	TDE-5	EVA foam	5	100	Red/green/blue/white PE liner, paper



Single-sided foam tape

Single sided foam tape is High-tack, pressure-sensitive acrylic adhesive on one side of foam. For gasketing, sealing, baffling, cushioning and insulation. single sided foam strips are available in a wide range of grades, colors, foam and densities. Excellent sealing capability and least expressive. Customers' requests are available. Also accept strong fiber mesh adhesive. Our Single sided foam tape include E/EVA/PVC/PU/EPDM/NEOPRENE/NBR types.

Application



Feature

- 1, Safe Material: Environmentally friendly window seal strip
- 2, high resilience,flexible enough.
- 3, Processability: no jointsand easy to process hot pressing cutting, gluing laminating etc.
- 4, Insulation: heat insulation,heat preservation and low temperature performance can withstand severe cold
- 5, Sound Insulation, waterproof, dust proof, insect proof.



Single-sided foam tape series

Product name	Product No.	carrier	Thickness mm	Density kg/m ³	Release liner
Single sided PE foam tape	TSP-1	PE foam	1	100/60/50	paper
Single sided PE foam tape	TSP-3	PE foam	3	30	paper
Single sided PE foam tape	TSP-5	PE foam	5	30	paper
Single sided EVA foam tape	TSE-1	EVA foam	1	100	paper
Single sided EVA foam tape	TSE-3	EVA foam	3	100	paper
Single sided EVA foam tape	TSE-5	EVA foam	5	100	paper
Single sided PVC foam tape	TSV-08	PVC foam	0.8	180/250/350	paper
Single sided PVC foam tape	TSV-1	PVC foam	1	180/250/350	paper
Single sided PVC foam tape	TSV-16	PVC foam	1.6	180/250/350	paper
Single sided PVC foam tape	TSV-3	PVC foam	3.2	180/250/350	paper
Single sided PVC foam tape	TSV-4	PVC foam	4.8	180/250/350	paper
Single sided PVC foam tape	TSV-6	PVC foam	6.4	180/250/350	paper
Single sided PVC foam tape	TSV-8	PVC foam	8	180/250/350	paper
Single sided PU foam tape	TSU-3	PU foam	3	20/30/50	paper
Single sided PU foam tape	TSU-5	PU foam	5	20/30/50	paper
Single sided EPDM foam tape	TSEP-3	EPDM foam	3	180	paper
Single sided EPDM foam tape	TSEP-5	EPDM foam	5	180	paper
Single sided NEOPRENE foam tape	TSN-3	Neoprene foam	3	180	paper
Single sided NEOPRENE foam tape	TEN-5	Neoprene foam	5	180	paper
Single sided NBRPVC foam tape	TSNB-3	EPDM foam	3	80	paper
Single sided NBRPVC foam tape	TSNB-5	EPDM foam	5	80	paper

ADHESIVE CAN BE FIBER MESH GLUE, CUSTOMIZED OTHER SIZE AND COLOR.

02

DOUBLE-SIDED BUTYL TAPE

Double sided butyl tape



Double sided butyl tape introduction

Butyl tape is a type of adhesive sealing tape that has a wide range of applications, and is used in the construction and repair industries.

Feature & Application

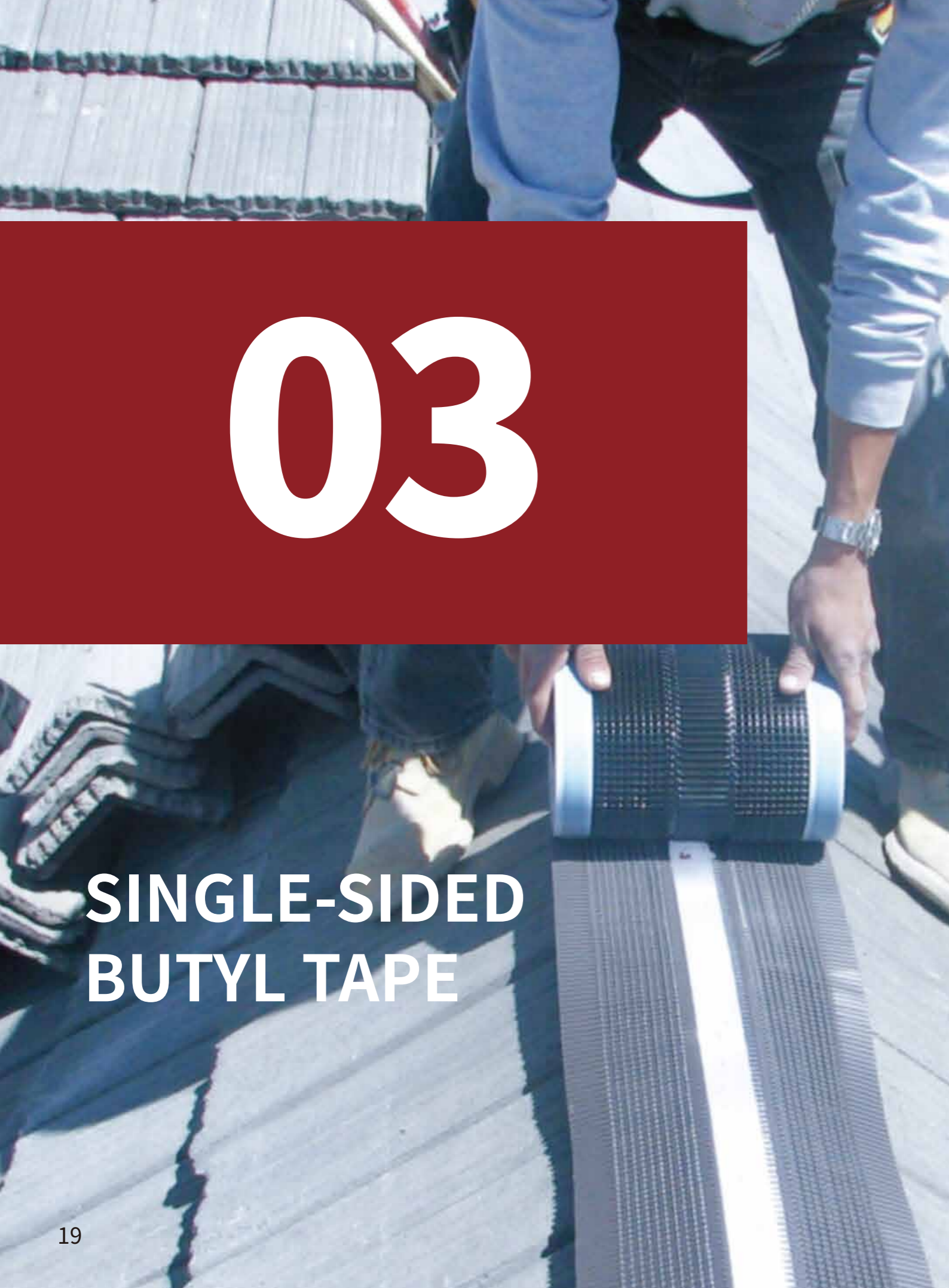
Feature

1. Excellent Adhesion power and airtight waterproof, no residue.
2. Low-Temperature tolerance.
3. works well on moisture conditions,
4. UV Resistance

Application

1. The overlap between the steel roof gutter.
2. Concrete roofs sealed and waterproof.
3. Installation of PC board and endurance board.
4. Waterproof for automobile doors and windows.

Product name	Product No.	Thickness	color	Temperature resistance
Double side butyl tape with fiber mesh	TDB-0.5	0.5mm/1mm/ 1.5mm	Black/grey/white/ customized	-40 to 120°C
Double side butyl tape	TDB-1	1mm-10mm	Black/grey/white/ customized	-40 to 120°C
Butyl windscreen sealant	TRB	6-10mm	black	-40 to 120°C
High temperature resistance butyl tape	TDBH	0.5mm-5mm	Yellow,	-40 to 120°C
Flame retardant butyl tape	TDBU	0.5mm-5mm	Black	-40 to 120°C
Butyl tape with core	TDBC	0.5mm-5mm	Black	-40 to 120°C



03

SINGLE-SIDED BUTYL TAPE



Single sided butyl tape

Single sided butyl tape introduction

single sided butyl tape is butyl adhesive coated all kinds material, such as aluminum foil, non woven, EPDM rubber, PVDF film. it is for waterproof, sealing, caukling and so on.

Feature & Application

FEATURES

Butyl rubber type adhesive which is excellent in waterproof and airtight is used. Using aluminum foil with polyester film as a base material for applications requiring airtightness and moisture resistance.

APPLICATIONS

It is highly used on connection of corrugated roofing, automobiles parts, steel boards, poly-carbonate board, and pipe to seal as waterproofing purpose.

Product name	Product No.	Thickness	Butyl color	Carrier color
Aluminum foil based butyl tape	TSBA	1mm, 1.5mm	Black/grey/white/customized	Silver/blue/red/yellow aluminum
Non woven/fiber based butyl tape	TSBN	1mm, 1.5mm	Black/grey/white/customized	Black/grey/white/green non woven
Flexible flashing tape	TSBP	2mm	Black/white/customized	White/black PE film
PVC/PVDF deck joist tape	TDP-1	1mm	Black/grey/white/customized	PVC/PVDF film

Aluminum foil based butyl tape

It is made with soft high quality butyl rubber coated aluminum film. Use as adhesive sealants on many places such as window and door, pip, roof, marine. It can be easily tear and provides pretty outlook.

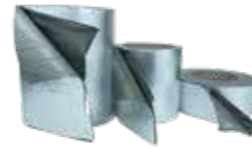
Feature

1. High Elasticity power.
2. Flexible adjustment.
3. Excellent Adhesion provides and airtight waterproof.
4. High and Low-Temperature tolerance.
5. works well on moisture conditions,
6. Outstanding Durability. Up to 20 years.
7. Available in different width and thickness for various construction needs

Application

It is highly used on connection of corrugated roofing, automobiles parts, steel boards, poly-carbonate board, and pipe to seal as water-proofing purpose.

Product



Product name	ProductNo.	Thickness	Butyl color	Carrier color
Aluminum foil based butyl tape	TSBA	1mm,1.5mm	Black/grey/white/customized	Silver/blue/red/yellow aluminum

Non woven butyl tape

It is high quality butyl tape laminated with non woven cloth, it gives best adhesive performance and good performance on sealing and water-proofing. It can be colored. and printed on the non woven.

Feature

1. Flexible and easy to be bend.
2. Excellent Adhesion provides and airtight waterproof.
3. Good elasticity.
4. works well on moisture conditions,
5. Outstanding Durability. Up to 20 years.
7. Available in different width and thickness for various needs

Application

Outdoor Roof Crack Repair
 RV Roof Repair
 Balcony Weatherproof Sealing
 Garden Hose And Tubing
 Ship Crack Sealing
 Indoor Heat Insulation, Cooling And Noise Reduction
 PVC Pipe, Plumbing Repair

Product



Product name	ProductNo.	Thickness	Butyl color	Carrier color
Non woven/fiber based butyl tape	TSBA	1mm,1.5mm	Black/grey/white/customized	Black/grey/white/green non woven

Deck joist tape

It is butyl tape coated PVDF/PVC film. The Butyl Deck Joist Tape boasts superior adhesion, providing effective sealing, repairing, and protection. Our deck beam tape is highly durable, waterproof, and adheres well to surfaces of wood, metal, glass, plastic, rubber, or other flooring materials.

Feature

- 1, long-lasting safety protection for your structures.
- 2, Superior Adhesion
- 3, Waterproof and Corrosion-Resistant.
- 4, Ease of Installation.

Application

The tape can be used on most surfaces, be it wooden beams or other materials like metal, glass, plastic, rubber, and more. You can confidently bring it home, knowing it will provide meticulous protection for your structures.

Product



Product name	ProductNo.	Thickness	Butyl color	Carrier color
PVDF deck joist tape	TDP-1	1mm	Black/grey/white/customized	White PVDF film
PVC deck joist tape	TDP-1	1mm	Black/grey/white/customized	Black PVC film

Butyl car sound deadener

It is ultimate quality sound deadening insulation. Designed for the automotive industry as an industrial sound damping material for applications that need extreme performance, it is well suited to the demanding car enthusiast as well.

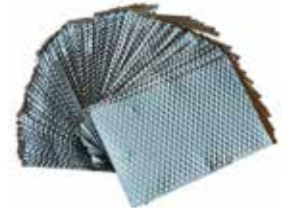
Feature

- 1, Ease of Installation.
- 2, customized color, print logo on aluminum foil.
- 3, customized all kinds size.
- 4, good adhesion

Application

Our car sound deadener helps create a quieter and more comfortable driving experience. Reduce annoying vibrations and noises from the vehicle and road.

Product



Product name	ProductNo.	Thickness	Butyl color	Carrier color
Butyl car sound deadener	TC-1	1/2/3mm/customized	Black/grey/white/customized	Colored aluminum

Flex flashing

It is butyl rubber coated flat aluminum, corrugated aluminum, corrugated non woven.

It can be applied to waterproofing: steel plate joints, silicone bonding, upright occlusion edges, roof pipes passing through, photovoltaic support bases and other parts for waterproof and moisture-proof purposes.

Feature

- 1, good weather resistance, acid and alkali resistance.
- 2, waterproofing and moisture-proofing.
- 3, Much cheaper than EU product.
- 4, Advanced tile roofing system

Application

it is widely used for waterproofing and moisture-proofing of parapet walls, pipe piercing holes, and roof ridge lines.

Product name	Product No.	Width	Butyl color	longation
Flat aluminum flex flashing 	TSF-1	50mm-1000mm	Black/red/grey	0%
Aluminum mesh flex flashing 	TSF-2	200mm-1000mm	Black/red/grey	0%
Corrugated non woven flex flashing 	TSF-3	50/100/150mm	Black/white	300%
3D three-dimensional flex flashing 	TSF-4	50/100/150mm	silver	300%
Corrugated aluminum flex flashing 	TSF-5	280mm/330mm	Black/red/grey	30%
Ventilated roof membrane (COMPAQ/FIZZ / TEMPO COIL) 	FSF-6	295mm	Black/red/grey	300%

PROJECT PERFORMANCE



04

EPDM RUBBER SEALS AND GASKETS

Rubber seals



Rubber seals introduction

Window & door rubber seal strip is made from rubber, it is used both interior and exterior, great flexibility, high resilience, super durable. UNIQUE GRID ADHESIVE BACKING strong grid adhesive backing, stick firmly, give your doors and windows long protection. It is with nice ageing resistance and alkali-acid proof, also with soft handfeel and smooth surface.

Application



Feature & Application

FEATURES

- 1, Customized all kinds size and shape.
- 2, Multi-Function Weather Stripping
- 3, Easy to Install & Durable
- 4, Easy to cut, you can cut and use according to the length you need.
- 5, Good flexibility, can rebound quickly, and can be used for a long time.

APPLICATIONS

- 1, seal the front and back covers, which performs good in waterproof, dustproof and soundproof.
- 2, stick on sliding window, sliding door, security door, closet door and etc. keep cold air out and warm air in, reduce damage of your doors and windows.

Product name	Product No.	Size&shape	color
EPDM rubber seals	TRE-1	customized	Black/grey/white/brown/customized
Silicon rubber seals	TRS	customized	Black/grey/white/brown/customized
PVC/NBR, TPE/TPV extruded seals	TRX	customized	Black/grey/white/brown/customized

05

Door Bottom Seal

Door Bottom Seals



Door Bottom Seal

Door Seal is specially designed to fill the gap between the door and the floor to reduce infiltration of light, air, dust, rain from the door . it stop the heat and cold from escaping during winter and summer. Makes heating and cooling your home or office more efficient and cost effective for reducing the heating & cooling bill.

Application



Product name	Product No.	size	color
TPE door bottom seals TPE	TDST 	THICKNESS0.8mm W:25mm/35mm/45mm	Black/grey/white/brown /clear customized
Brush door bottom seal	TDBR 	Width9mm. High5/9/15/23mm	Black/grey/white/ customized
garage Door bottom seals	TDSG 	High13mm*width 88mm	Black/grey/white/ customized
Foam Door bottom seals	TDSF 	Width96mm*high 30mm	Black/grey/white/ customized
Huge gap 3 layer Door bottom seals	TDSH 	Width28mm*length910mm Width45mm*length910mm	Black/grey/white/ customized

06

SILICONE

Premium Neutral silicone structural adhesive

It is a cost effective multi-purpose, neutral cure silicone sealant offering long term durability in range of general sealing, general glazing, water proofing and trade applications.

Color: white,crystal,black,gray customized. Net volume: 590ml. Shelf life: $\leq 30^{\circ}\text{C}$, 9month One package: 20 pieces.

Product



Feature

- 1.Single component neutral solid,convenient to use.
2. No corrosion to metal,coated glass, concrete and marble.
3. Excellent to anti-aging in weathering.
- 4.Strong mechanical strength.
- 5.Good bonding to most of structure materials.
- 6.Compatible to other neutral silicone.

Application

- 1.Filing, sealing for glass, curtain wall, stone, glass window, aluminum curtain wall, and other metals.
- 2.The second filing/sealing for the insulating glass, and used for many other industry, structure fields.

Attention:

- 1.Don't used on wet surfaces.
2. Don't used on oil surfaces, or exudation surfaces.

Climate-resistance neutral silicone adhesive

The silicone adhesive can be used for several different purposes. it can be used to seal seams, stop leaks, and even to affix decorations to the sides and bottom of the aquarium.it has good performance on climate resistance and weather resistance.Color: white,crystal Net volume: 280ml. Shelf life: $\leq 30^{\circ}\text{C}$, 9 month, One package: 24 pieces.

Product



Feature

- 1.Single component, neutral solid convenient to use.
2. Good adaptive for weathering.
3. Compatible to all of the neutral adhesives, silicone structural adhesives.
- 4.Good bonding for most structural materials.

Application

1. Most used for filling, sealing installed windows.
- 2.Suitable to glass,aluminum,concrete,brick,ceramic.
3. Suitable to general structure material for filling

Acidic silicone glass glue

It is a high-quality glue designed to operate exceptionally well in extreme conditions. The glue is ideal for any application that demands a reliable and flexible sealant, including commercial construction, do-it-yourself home renovations, and more. This adhesive is the perfect solution for joining a variety of materials together, including glass, metal, aluminum, wood, and concrete. Color: white, crystal
Net volume: 300ml/280ml. Shelf life: ≤30°C, 9 month One package: 24 pieces Product Introduction.

Feature

1. Single component, high modulus, convenience to use.
2. Strong adhesion for diverse construct materials.
3. High bonding strength, harden fast.
4. Excellent stretch, compression resilience.
5. Excellent waterproof.
6. Long lasting, will not yellowing, blacking
7. Excellent weather ability from rain, snow-ozone, rapid humidity changes, and constant ultraviolet.

Application

1. Waterproof, weathering seal for window glasses.
2. Adhere, seal for aluminum, glass, ceramics.
3. Used for other purposes.
4. Don't used on wet surfaces.
5. Don't used on oil surfaces, or exudation surfaces.

Product



Expansion Spray Polyurethane Foam

Designed to be used with the gun foam applicator for greater bead control and adjustable output. All-Purpose is used to fill and seal cracks, holes and joints around a structure – providing airtight insulation that blocks drafts, moisture, insects and other pests.

Feature

1. Heat preservation.
2. Waterproof.
3. Anti aging.
4. Resistance to corrosion.

Application

- Installation of door and windows.
Routine maintenance.
Production & bonding.
Leaking stoppage & water proofing.
Sound insulation.
Package & transportation.

Product



Climate-resistance silicone for curtain wall

High quality, versatile silicone sealant that has outstanding bonding properties. It has excellent weathering resistance, durability, sealing and adhesive properties. For glass and glazing application. Color: white, crystal, black, customized. Net volume: 590ml. Shelf life: ≤30°C, 9 month One package: 20 pieces Product Introduction.

Feature

1. Single component, neutral solid, convenient to use.
2. No corrosion to metal, coated glass, concrete and marble.
3. Excellent to anti-aging in weathering.
4. Strong mechanical strength.
5. Good bonding to most of structure materials.
6. Compatible to other neutral silicone.

Application

1. Filing, sealing for glass, curtain wall, stone, glass window, aluminum curtain wall, and other metals.
 2. The second filing/sealing for the insulating glass, and used for many other industry, structure fields
- Attention:
1. Don't used on wet surfaces.
 2. Don't used on oil surfaces, or exudation surfaces.

Product



Anti-mildew climate-resistance neutral silicone adhesive

Kitchen and sanitary fungicide sealant. JUHUAN Neutral Fungicide Silicone Sealant is designed to resist the growth of mildew where conditions of high humidity and temperature exist. Color: white, crystal, customized. Net volume: 300ml. Shelf life: ≤30°C, 9 month One package: 24 pieces.

Feature

1. Single component-neutral solid, convenient to use.
2. Good adaptive for weathering.
3. Compatible to all of the neutral adhesives, silicone structural adhesives.
4. Good bonding for most structural materials.

Application

1. Most used for filling, sealing installed windows.
2. Suitable to glass, aluminum, concrete, brick, ceramic.
3. Suitable to general structure material for filling, sealing

Product



Product applications

New energy vehicle carp battery

Sealing, dustproof, waterproof, anti-aging and insulation of battery packs.

Butyl/Sealant Tape

Panel laps for metal roofs to increase weathertightness



LED lighting

Appropriate heat-conducting silicone grease can be applied between the LED aluminum substrate and the heat sink to effectively fill the gap between the interfaces to achieve good heat conduction.

High-speed train

Insulation and noise reduction of the compartment, cushioning of the floor, shock absorption and cushioning of the seat and chassis.



Structural Glazing spacer tape

Foam mounting tapes for construction, renovations, and repairs.

telecommunication

Sealing and protection of outdoor communication, electronic and lighting equipment cabinets Good flame retardancy and insulation Play the role of fire prevention and insulation shielding

semiconductor

The heat conduction insulation and sealing bonding of the lightweight and super-strong structure of the electronic, electrical and mechanical systems can effectively reduce the contact thermal resistance between the radiator and the heat source.