



YI CHANG RUBBER

亿昌橡胶
Intrue Rubber



Hebei Yichang
Rubber Products Co., Ltd



Hebei Yichang Rubber Products Co., Ltd

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Company Introduction » » »

Hebei Yichang Rubber Products Co., Ltd. is situated in Qinghe County, Hebei Province. Qinghe County, the hometown of the tiger-slaying hero Wu Song, is a pilot county for reform and development in Hebei Province. With convenient transportation via the Beijing-Kowloon Railway and Qingyin Expressway, it's an ideal spot for business. The company, with a registered capital of 10 million yuan and covering 60 acres, employs over 180 staff, including 22 senior engineers. We hold ISO9001:2000 and ISO/TS16949 certifications and have products certified by SGS and ROHS. Our production adheres to international standards, supported by advanced equipment and strong R&D capabilities. Our company have 4 advanced large-scale EPDM microwave vulcanization production lines, 3 rubber extruders, 20 plate vulcanizing machines, and 4 injection molding machines. We specialize in EPDM vulcanization, rubber extrusion, and molding, with an annual output over 2000 tons. We also have comprehensive testing facilities and a wide range of molds. As a high-tech enterprise, we integrate R&D, manufacturing, and sales, exporting to Europe, America, Japan, and more, with a strong reputation for quality.

Hebei Yichang Rubber Products Co., Ltd. is renowned for its technological edge in developing a diverse array of industry-leading rubber seals and products. Our offerings include EPDM rubber seals, foam strips, PVC seals, silicone seals, flame-retardant seals, and various composites. We also produce door and window seals, shock absorption seals, and automatic bottom door seals. Additionally, our range extends to curtain wall strips, refrigerator seals, vehicle seals, and more.

Our products are known for their quality and durability. They are sold nationwide and exported to Europe, America, Japan, Australia, and Southeast Asia, garnering high praise from foreign merchants. We have established stable partnerships with over 300 companies in major cities.

We are committed to customer satisfaction. We can develop and process products according to customer-provided samples and drawings. Our staff adheres to the quality policy of "quality first, customer paramount, integrity and law-abiding, pragmatic and innovative". With our technical expertise and customer-oriented philosophy, we aim to make friends worldwide and create a prosperous future.



Technical Core



products R&D Center

Yichang Seals, in partnership with Shandong University of Science and Technology, has set up a High Polymer Polymer R&D Center. The center focuses on developing innovative sealing plastics, enhancing production techniques, and promoting new polymer products for sealing. It leads the nation in R&D and process improvement for sealing plastics.



Mold R&D Center

We partner with top Chinese universities and research institutes to develop advanced molds for polymer sealing products. As one of the industry's pioneering and high-tech mold R&D centers, we can rapidly create precise molds from customer profiles, ensuring consistent strip quality, ease of assembly, and improved efficiency for window and door manufacturers.



Quality Control Center

We've set up a Quality Inspection Center with state-of-the-art equipment, ensuring top-notch Yichang products quality through stringent checks from raw materials to packaging.

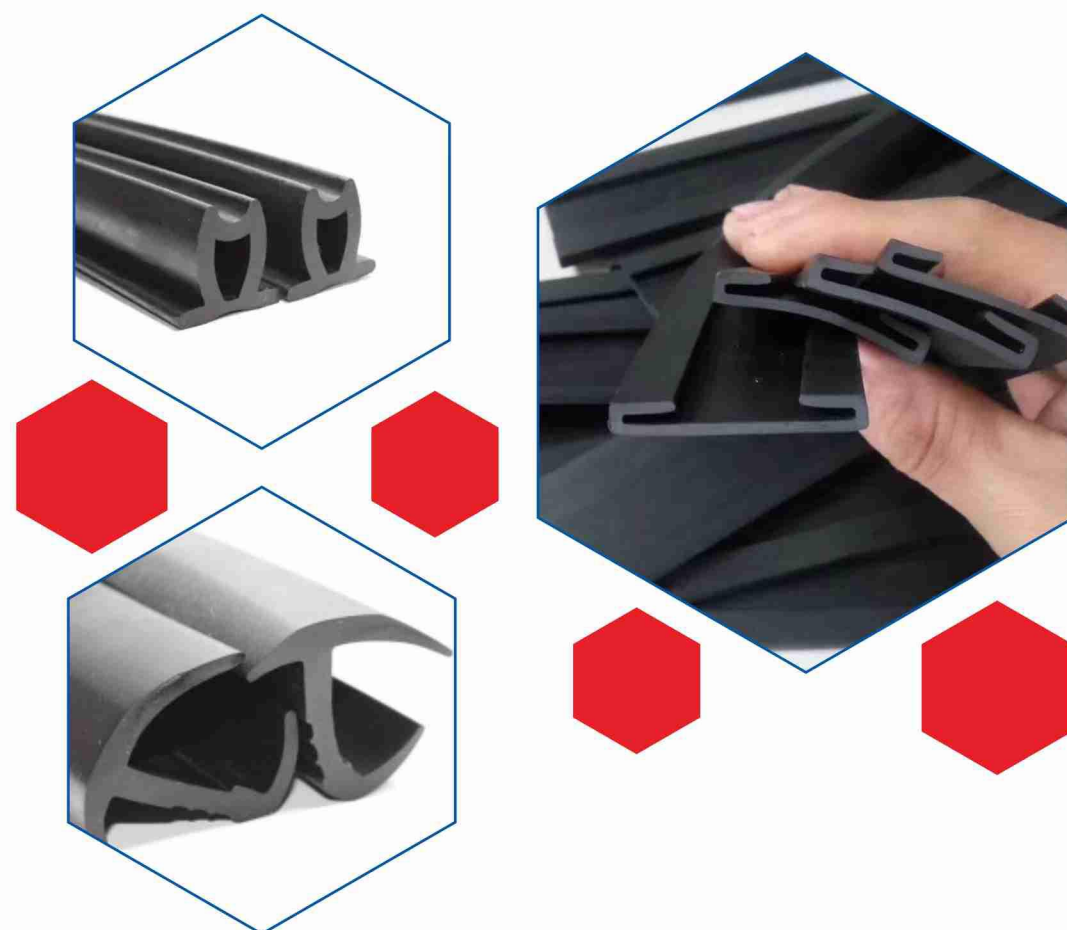
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EPDM SEALING STRIP

Ethylene propylene diene monomer (EPDM) is a copolymer of ethylene, propylene, and a small amount of diene. Because its main chain is composed of chemically stable saturated hydrocarbons and only contains unsaturated double bonds in the side chains, it has excellent aging resistance such as ozone resistance, heat resistance, and weather resistance. It can be widely used in automotive components, waterproof materials for construction, wire and cable sheaths, heat-resistant hoses, tapes, automotive seals, and other fields.

| Grade | Volume swelling% | reduced hardness | Impact on performance |
|-------|------------------|------------------|-----------------------|
| 1 | <10 | <10 | non |
| 2 | 10-20 | <20 | a little |
| 3 | 30-60 | <30 | middle |
| 4 | >60 | >30 | serious |



1 Low density and high filling capacity

Ethylene-propylene rubber (EPR) has a low density of 0.87, which, combined with its oil-extensibility and fillers, reduces the cost of rubber products. This offsets the high price of EPR and minimizes the reduction in physical and mechanical properties even after high filling.

2 Aging-resistance

Ethylene propylene rubber has excellent weather resistance, ozone resistance, heat resistance, acid and alkali resistance, water vapor resistance, color stability, electrical properties, oil filling property and normal temperature fluidity. Its products can be used for a long time at 120°C and briefly or intermittently at 150 – 200°C. Adding antioxidants can improve service temperature. Peroxide-crosslinked ternary ethylene propylene rubber can be used under harsh conditions. Under ozone concentration of 50pphm and 30% tensile strain, it can last for more than 150 hours without cracking.

3 Corrosion resistance

Due to the lack of polarity and low unsaturation of ethylene propylene rubber, it has good resistance to various polar chemicals. But its stability is poor in aliphatic and aromatic solvents and mineral oils. Its performance will decline under the long-term action of concentrated acids. ISO/TO 7620 collects data on the effects of nearly 400 corrosive chemicals on rubber properties and specifies grades 1 to 4 to indicate the degree of effects. Impact of corrosive chemicals on rubber properties.

4 Water vapor resistance performance

Ethylene propylene rubber has excellent water vapor resistance, better than its heat resistance. In 230°C superheated steam for nearly 100 hours, its appearance remains unchanged. In contrast, fluororubber, silicone rubber, fluorosilicone rubber, butyl rubber, nitrile rubber and natural rubber deteriorate significantly after a shorter time under the same conditions.

5 Resistance to superheated water

performance. Ethylene propylene rubber has good resistance to superheated water, closely related to vulcanization systems. For rubber with certain vulcanization systems, after 15 months in 125°C superheated water, mechanical properties change little and volume expansion rate is only 0.3%.

6 Electrical resistance performance.

Ethylene propylene rubber has excellent electrical insulation and corona resistance, with electrical properties better than or close to styrene-butadiene rubber, chlorosulfonated polyethylene, polyethylene and cross-linked polyethylene.

7 Elastic

Ethylene propylene rubber has no polar substituents in its molecular structure, low internal cohesive energy. Its molecular chain is flexible within a wide range, second only to natural rubber and butadiene rubber, and remains so at low temperatures.

8 Adhesiveness:

Ethylene propylene rubber lacks active groups in its molecular structure, has low internal cohesive energy. Plus, the compound is prone to blooming, so its self-adhesiveness and mutual adhesiveness are very poor.



SILICONE SEALING STRIP

“ Silicone rubber seal strip is used for sealing liquids/gases in various large chemical and daily necessities products, completely isolating the carrier from the outside and effectively preserving items. It has been applied to industries like automobiles, doors and windows, cabinets, refrigerators and containers. Unique products such as automotive, mechanical and door/window seal strips have been developed for different industries. Thus, it is widely used in sealing industries like electronics, lighting, pharmaceuticals, chemical, mechanical, textile and automobiles.

”



1 Silicone material has good sealing performance, is resistant to high temperature and aging, and can fit smooth surfaces. standards

2 Self-adhesive with tape on back for better sealing. High-temperature resistant glue lasts long. Environmentally friendly, safe, insulating, high-temperature resistant, with small compression deformation and strong resilience.

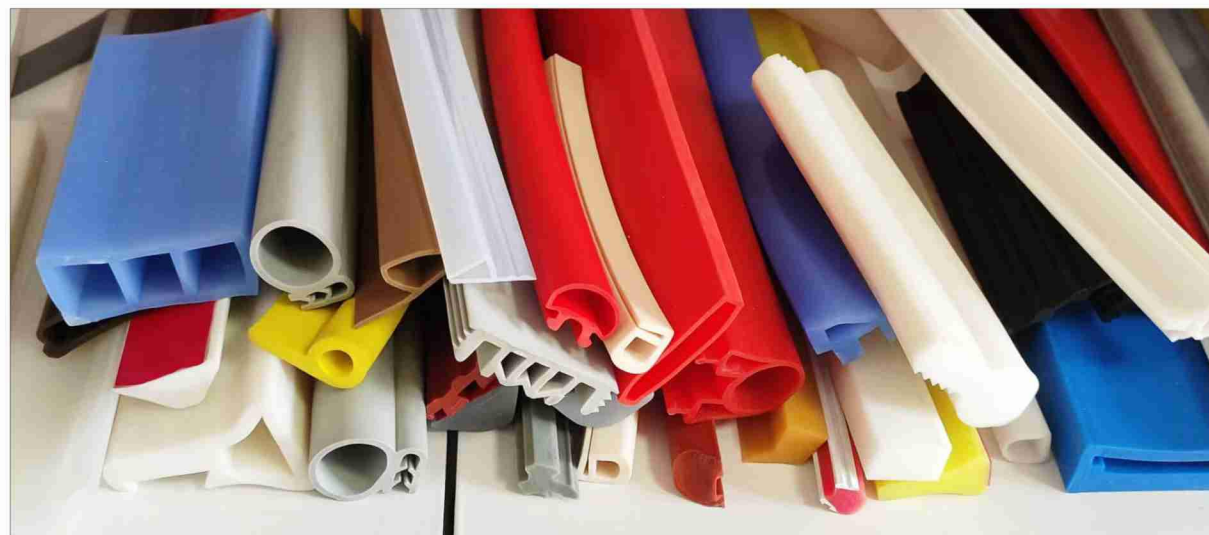
3 Made from high-quality silicone raw materials and rigorously tested to meet environmental standards.

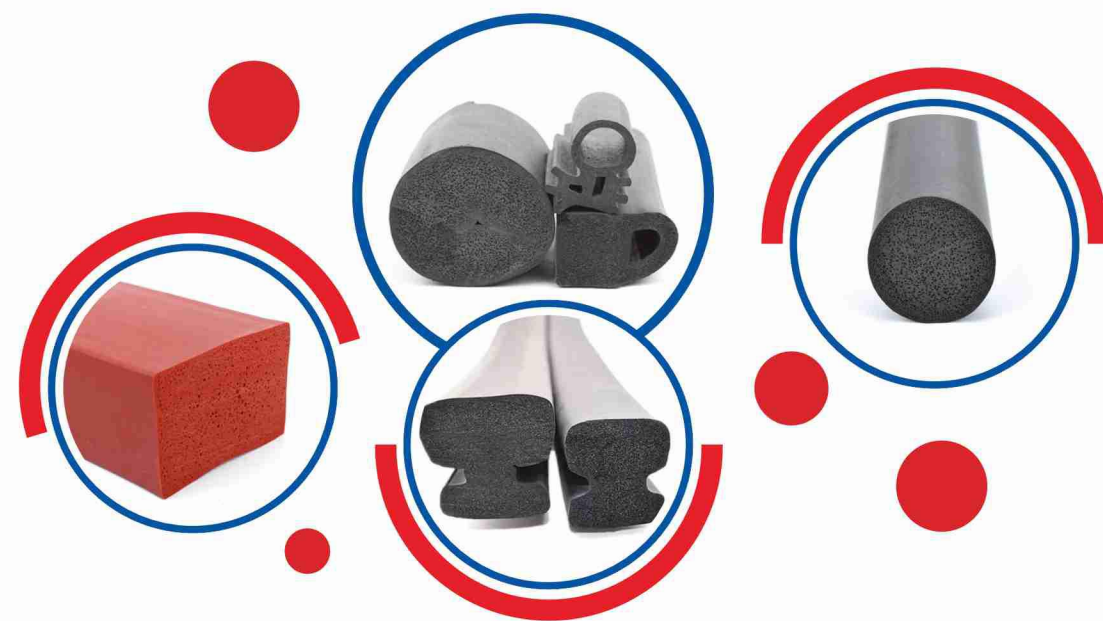
4 Good surface non-stickiness. Good air permeability.

5 Silicone rubber has much better heat resistance. It can be used almost forever at 150 degrees with no performance change and for 10 hours at 200 degrees.

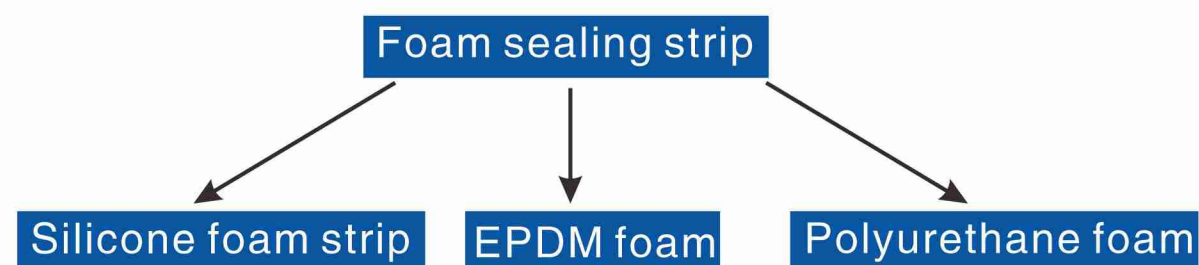
6 Anti-aging, corrosion-resistant. Silicone itself has strong inertia.

7 Weather resistance: Ordinary rubber degrades quickly under ozone from corona discharge, but silicone rubber is not affected. It shows only slight changes in physical properties under ultraviolet rays and other climatic conditions for a long time.





Foam sealing strip



- ▲1▲ Lightweight and with strong toughness.
- ▲2▲ High thermal insulation, low thermal conductivity and superior heat preservation
- ▲3▲ Non-absorbent with independent bubble structure and very low water absorption.
- ▲4▲ Good cushioning and impact resistance. Can be used as cushioning material.
- ▲5▲ Excellent weather resistance. EPDM sponge can pass the ozone resistance test (50pphm * 40° C * 72 hours).

THERMOPLASTIC ELASTOMER

Thermoplastic elastomer TPE/TPR, known as artificial or synthetic rubber. It combines the high elasticity and other excellent properties of traditional cross-linked vulcanized rubber with the convenient processing of ordinary plastics. Can be produced by injection molding, extrusion, blow molding. Crushed sprues and edges are 100% reusable. Replaces traditional rubber, simplifies processing and reduces cost. Environmentally friendly, non-toxic, comfortable to touch and beautifully designed, making products more creative. A new synthetic material that is more humanized and high-grade, and also a world-standard eco-friendly material.



Used TPE products can be recycled and reused, reducing pollution and expanding resource recycling sources.

No vulcanization, saving energy. For high-pressure hose production, rubber is 188MJ/kg while TPE is 144MJ/kg, saving over 25% energy.

Has strong self-reinforcing property, simplifies formulation. Reduces additive impact. Easier to control quality.

Opens up new avenues for the rubber industry and expands the application fields of rubber products.

Can be processed by general thermoplastic molding machines like injection molding, extrusion molding, blow molding, compression molding and transfer molding.

Can be vulcanized by rubber injection molding machine. The time can be shortened from about 20 minutes to within 1 minute.

Can be molded and vulcanized by extruder. Fast extrusion speed and short vulcanization time.

Waste materials and waste products in production can be directly reused, reducing vulcanization time.

NBR SEALING STRIP

Nitrile butadiene rubber (NBR) is a copolymer of acrylonitrile and butadiene monomers, mainly produced by low-temperature emulsion polymerization. It has excellent oil resistance, high abrasion resistance and good heat resistance. Disadvantages include poor low-temperature and ozone resistance, and inferior insulation and elasticity. NBR is mainly for oil-resistant products. Acrylonitrile content has five types. More content means better oil resistance but lower cold resistance. It can be used in 120° C air or 150° C oil. It also has good water resistance, air tightness and bonding performance. Widely used in making various oil-resistant products and is essential in industries like automotive, aviation and petroleum.



Quality Indicators

| Indicator Name | NBR1704 | NBR2707 | NBR3604 | NBR3606 | N230S | N240S |
|---|---------|---------|---------|---------|-----------|-----------|
| Mass Fraction of Bound Acrylonitrile /% | 17-20 | 27-30 | 36-40 | 36-40 | 33.5-36.5 | 24.5-27.5 |
| Volatile Matter 1% ≤ | 1.0 | 1.0 | 1.0 | 1.0 | 0.75 | 0.75 |
| Ash Content 1% ≤ | 1.5 | 1.5 | 1.5 | 1.5 | - | - |
| Antioxidant D /% ≥ | 1.0 | 1.0 | 1.0 | 1.0 | - | - |
| Tensile Strength /MPa ≥ | 24.5 | 27.5 | 29.4 | 29.4 | 20.1 | 18.7 |
| Permanent Deformation 1% ≤ | 17 | 28 | 30 | 30 | - | - |
| Swelling Rate /% ≤ | 20 | 38 | 20 | 20 | - | - |

COMPOSITE SEALING STRIP

Sealing strip produced from EPDM as raw material



The soft-hard composite sealing strip is made of silicone rubber. It has a transparent and smooth appearance, is soft and elastic, non-toxic and tasteless, and can withstand high and low temperatures (-80° C - 280° C). It is not easy to age or deform and is slightly resistant to acid and alkali. It also performs well in ozone resistance, solubility resistance and electrical insulation. Soft-hard composite strips include PVC, ABS, PE, PP, PS, PC, TPE and specially formulated modified engineering plastics with two-color and multi-color co-extrusion.



two composite



Soft Hard Composite



Triple composite

COMPOSITE SEALING STRIP



Sealing ring

HNBR gasket

FVMQ gasket

NBR gasket

With excellent corrosion, tear and compression set resistance, good ozone, sunlight, oil and weathering resistance, and better abrasion resistance than nitrile rubber. Usable within -40°C to 150°C generally.

Combining the merits of fluororubber and silicone rubber, it shows good resistance to oils, solvents, fuel oils, and high/low temperatures. Resistant to erosion by oxygen-containing compounds, aromatic hydrocarbon solvents and oxygen-containing solvents. Usable within -50°C to 200°C generally.

Suitable for use in petroleum-based hydraulic oils, glycol-based hydraulic oils, diester-based lubricating oils, gasoline, water, silicone greases, silicone oils, etc. It's the most widely used and lowest-cost rubber seal currently. Usable within -40°C to 120°C generally.



Spin-on filter cutting rings, flat washers, check valves.



P-type ring for spin-on filter.



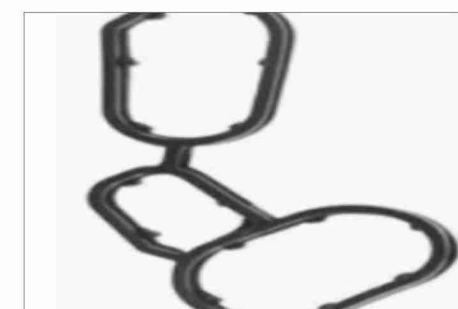
O-ring for environmentally friendly oil filters.



O-rings and miscellaneous gasket parts.



Fluorine rubber and fluorosilicone rubber O-ring seals



Special-shaped gaskets



Rubber miscellaneous parts



Intake bellows

SAFETY EDGES

Safety edges are flexible and bendable strips or round objects that can be fixed on the edges of moving parts with crushing and shearing hazards, such as tire building machines, lifts, safety doors, machine tool workbenches and electric doors.

When the moving parts equipped with safety edges strike an operator (or the operator strikes the moving parts), these flexible safety edges will be compressed and send signals to the power source to stop the movement of these parts.

Safety edges are classified as "strip or round" devices. The safety edge doesn't penetrate but just "senses" it. The safety edge completely relies on its sensing and switching capabilities to provide safety protection, so the reliable control of the control circuit of the safety edge or safety buffer is very important. Usually, safety edges or safety buffers are only used on machines where the moving parts can stop immediately after the power is removed.

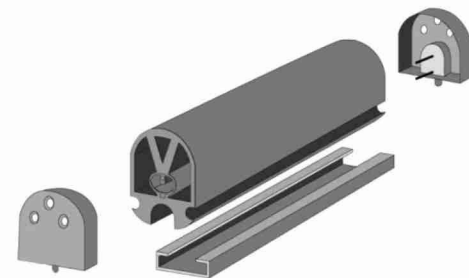
The safety edge and the controller together form a flexible and versatile emergency stop system. In the occasions where this system is used, the machine operator or installer must be able to easily and conveniently stop the driving device.

A complete safety edge includes an aluminum rail – the safety contact point, and a built-in induction signal strip (contact strip). The special shape of the safety edge (the rubber side) can protect the safety contact strip from being damaged and allow the impact angle of the safety edge to exceed 90 degrees.

Safety edges are divided into the integrated silicone conductive mode and the split rubber strip mode, which can simulate installation conditions and be bent to a limited extent.

1 The operational performance

- ◆ Two related contact elements are separated by a specific distance and can be equipped with an 8.2 Kohm resistor.
- ◆ The upper contact surface related to the space is closed by being tightly pressed with a certain pressure.
- ◆ The two contact surfaces form a connection point.
- ◆ The resistance amount is less than a specified specific resistance amount of 8.5 kohm.
- ◆ The alternator evaluates the contact situation.



2 Range of application

AGV carts, automobile sunroofs, luggage compartment doors of passenger buses, welding robots, rubber and plastic machinery, assembly machinery, material handling, packaging machines, stamping machinery, pressure machinery, the safety field of automobile manufacturing, or sliding doors with shearing risks, movable bulkheads, automatic sliding doors, electric doors, etc.



3 Functions of Safety Edges

Safety edges are a type of pressure-sensitive switch in the form of rubber strips. Both safety edges and safety buffers are flexible and bendable strips that can be fixed on the edges of moving parts with crushing and shearing hazards, such as machine tool workbenches and electric doors.



4 Customized to requirements

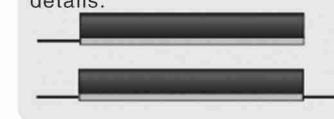
1. Shape

Select the applicable model according to your usage requirements or equipment conditions.



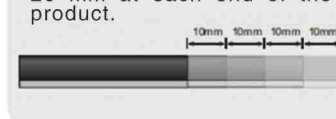
2. Wiring

Select the wiring scheme for both ends of the safety edge. Note: Please refer to the wiring configuration for wiring details.



3. Length

Select the length within the range of 150 – 6100 mm. Note: There is a blind area of 20 mm at each end of the product.



5 Installation



inside



external



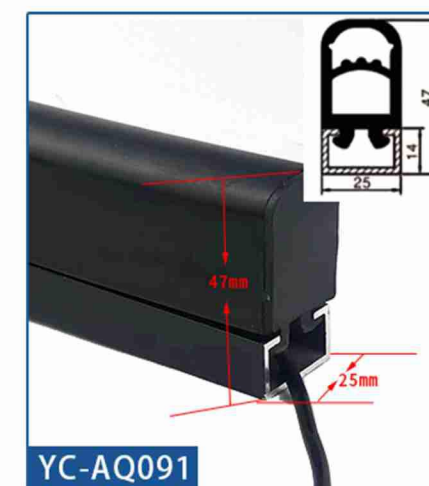
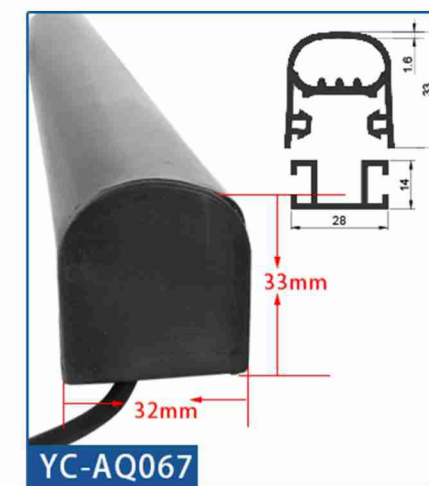
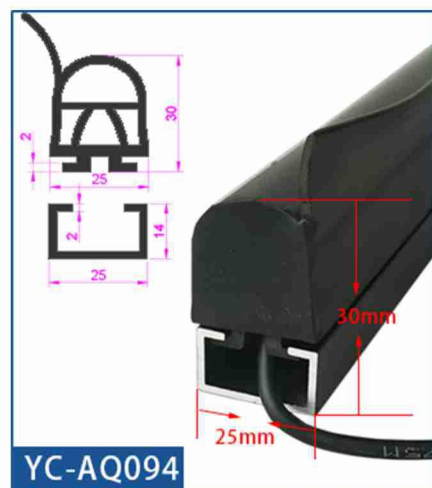
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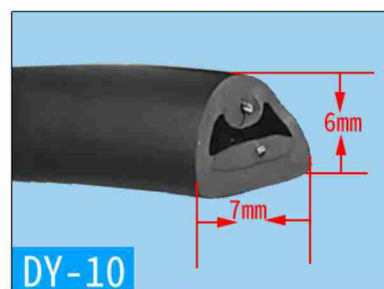
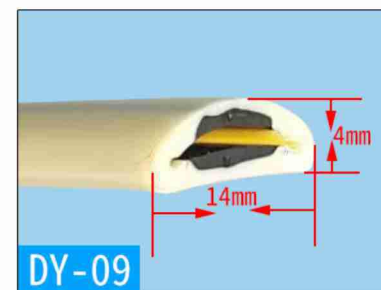
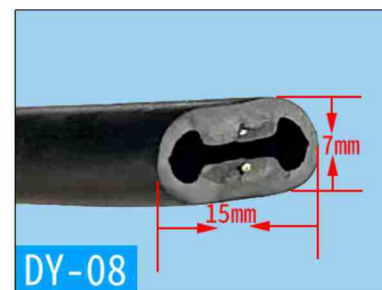
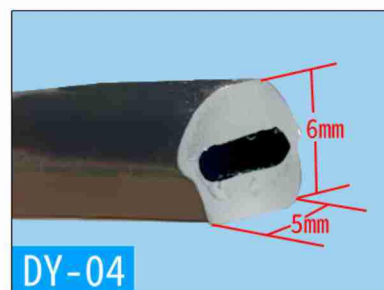
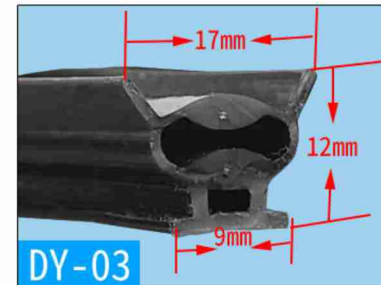
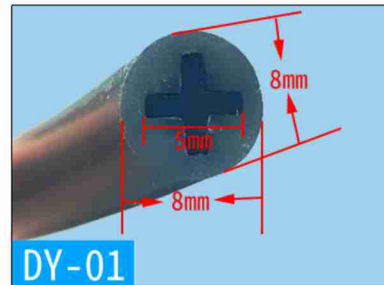
Curved type

Linear type

6 Common models of safety edges



SAFETY CONTACT BELT



FIREPROOF EXPANSION SEALING STRIP

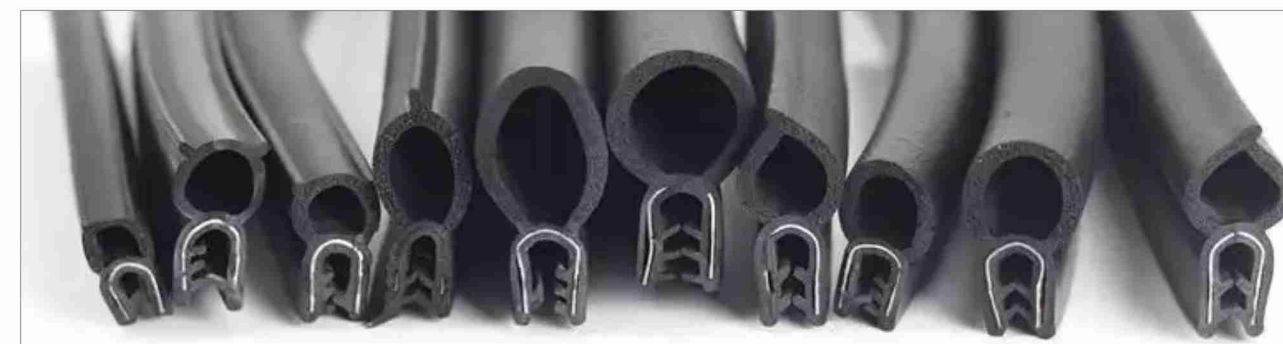
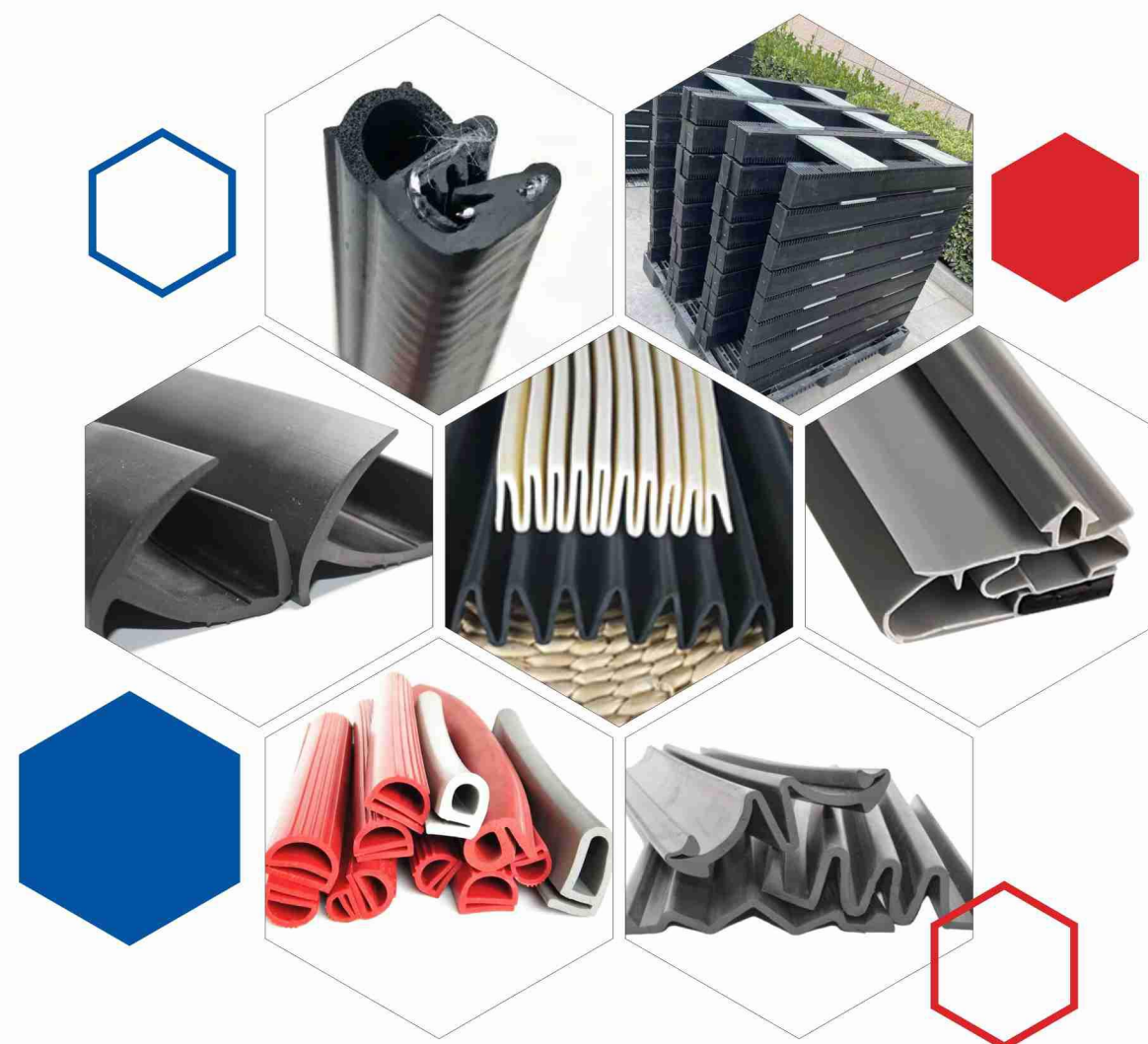
Fireproof expansion sealing strips are an important material used for fire isolation in buildings. They can expand when exposed to high-temperature flames, filling the sealing gaps to prevent the spread of flames and smoke. This article will introduce the principles, characteristics, and importance of fireproof expansion sealing strips in building safety.



Characteristics of Fireproof Expansion Sealing Strips:

- ★High Temperature Resistance: Maintains integrity and fire resistance in high-temp environments, blocking flame and smoke spread.
- ★Elastic Expansion: Has elasticity, quickly expands to fill gaps upon flame exposure and keeps sealing during a fire.
- ★Aging Resistance: Material is specially treated, long-term physical property retention, resistant to corrosion and aging.
- ★Easy Installation: Can be cut and installed as required, convenient for construction workers in building structures.
- ★Easy Installation: Fireproof expansion sealing strips can be cut and installed as needed, facilitating their application by construction workers in building structures.

Commonly used sealing strips and drawings



triple composite sealing strip for cabinet electric boxes



★The product is made of EPDM rubber through intensive mixing, extrusion, and one – time microwave – heated extrusion. So, the soft seal and hard strip won't separate.

★Different from traditional rubber sealing strips, it's easy to store, simple and fast to install, reducing labor intensity and construction cost while speeding up the project.

★With an elegant appearance, it upgrades box – truck products and makes them more competitive.

★It has high chemical stability, excellent electrical insulation, aging and water – resistance, as follows:

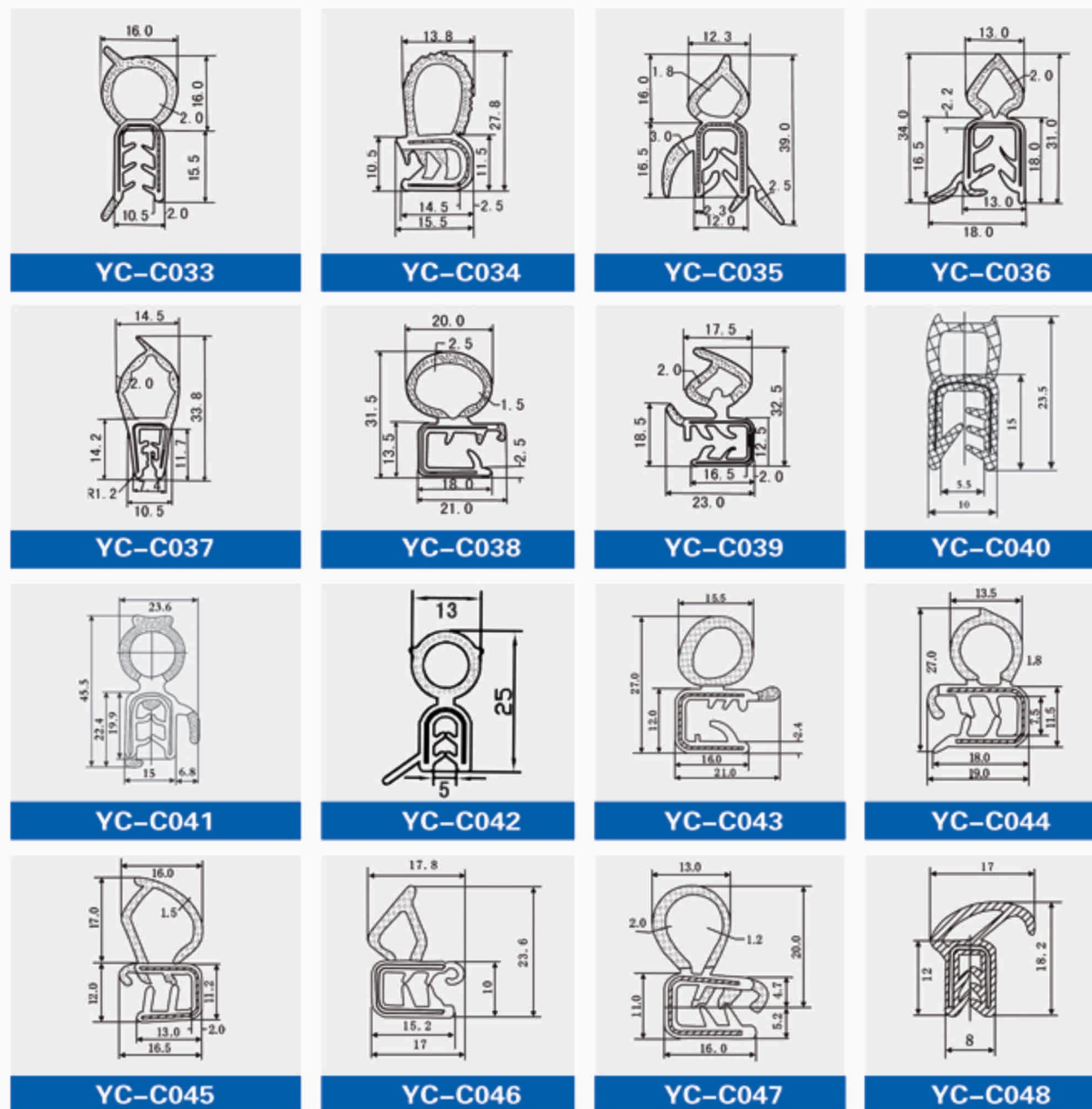
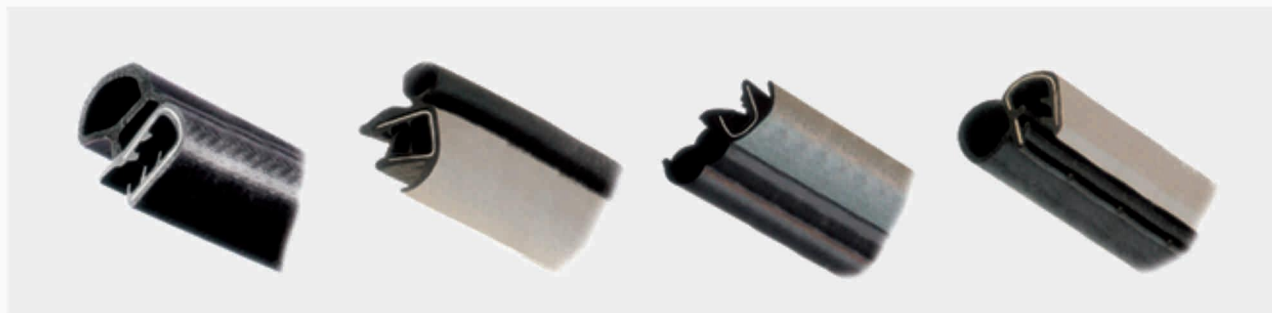
★Excellent ozone resistance – EPDM is the "non – cracking rubber" with the best ozone resistance among general – purpose rubbers.

★Good thermal stability.

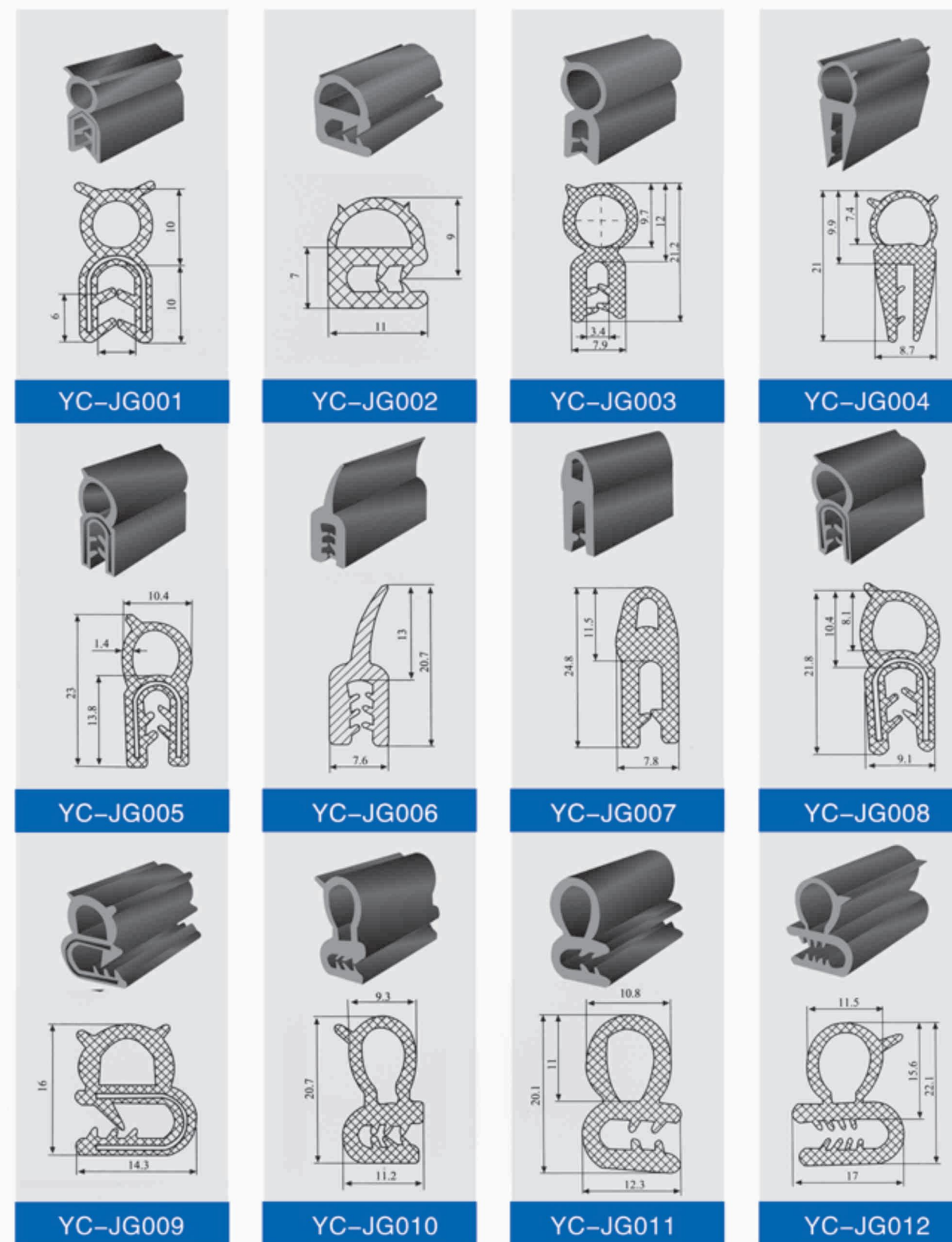
★Excellent aging resistance – Long – term use at 130° C, and short – term or intermittent use at 150° C or higher.

★Excellent weather resistance – Aging caused by light, heat, etc. in the natural environment.

triple composite sealing strip for cabinet electric boxes

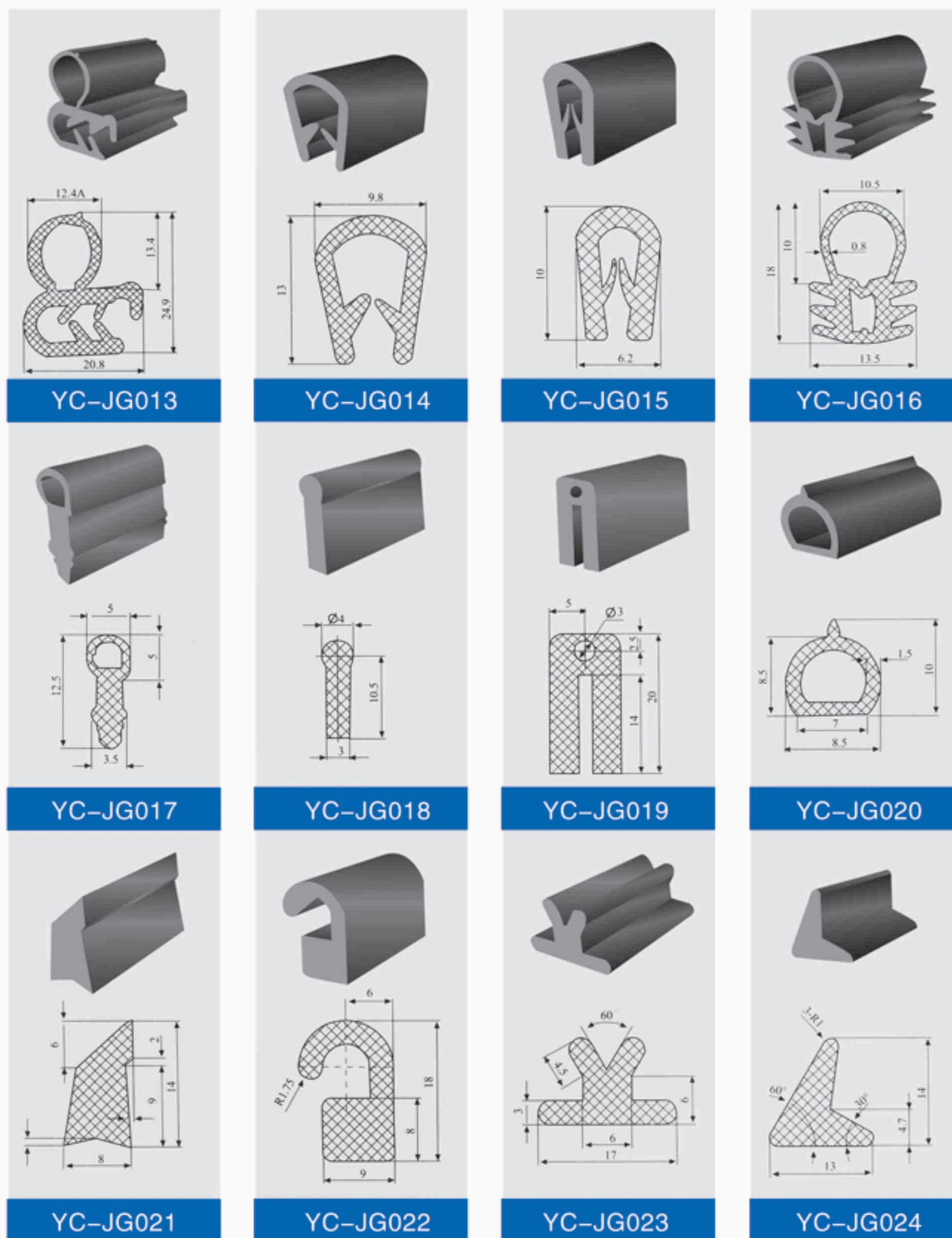


triple composite sealing strip for cabinet electric boxes



triple composite sealing strip for cabinet electric boxes

triple composite sealing strip for cabinet electric boxes



triple composite sealing strip for cabinet electric boxes

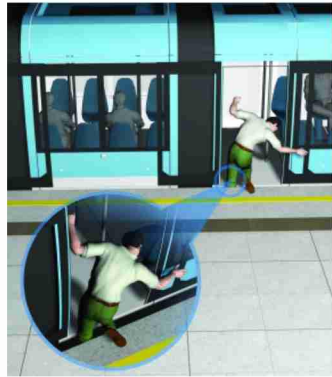
| | | | |
|----------|----------|----------|----------|
| | | | |
| YC-JG041 | YC-JG042 | YC-JG043 | YC-JG044 |
| | | | |
| YC-JG045 | YC-JG046 | YC-JG047 | YC-JG048 |
| | | | |
| YC-JG049 | YC-JG050 | YC-JG051 | YC-JG052 |
| | | | |
| YC-JG053 | YC-JG054 | YC-JG055 | YC-JG056 |

triple composite sealing strip for cabinet electric boxes

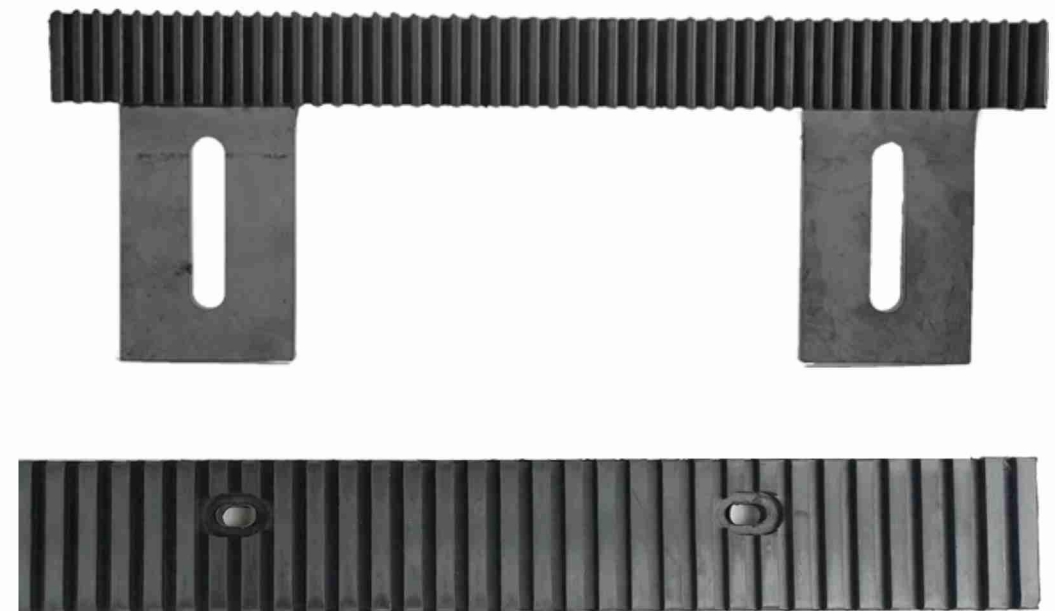
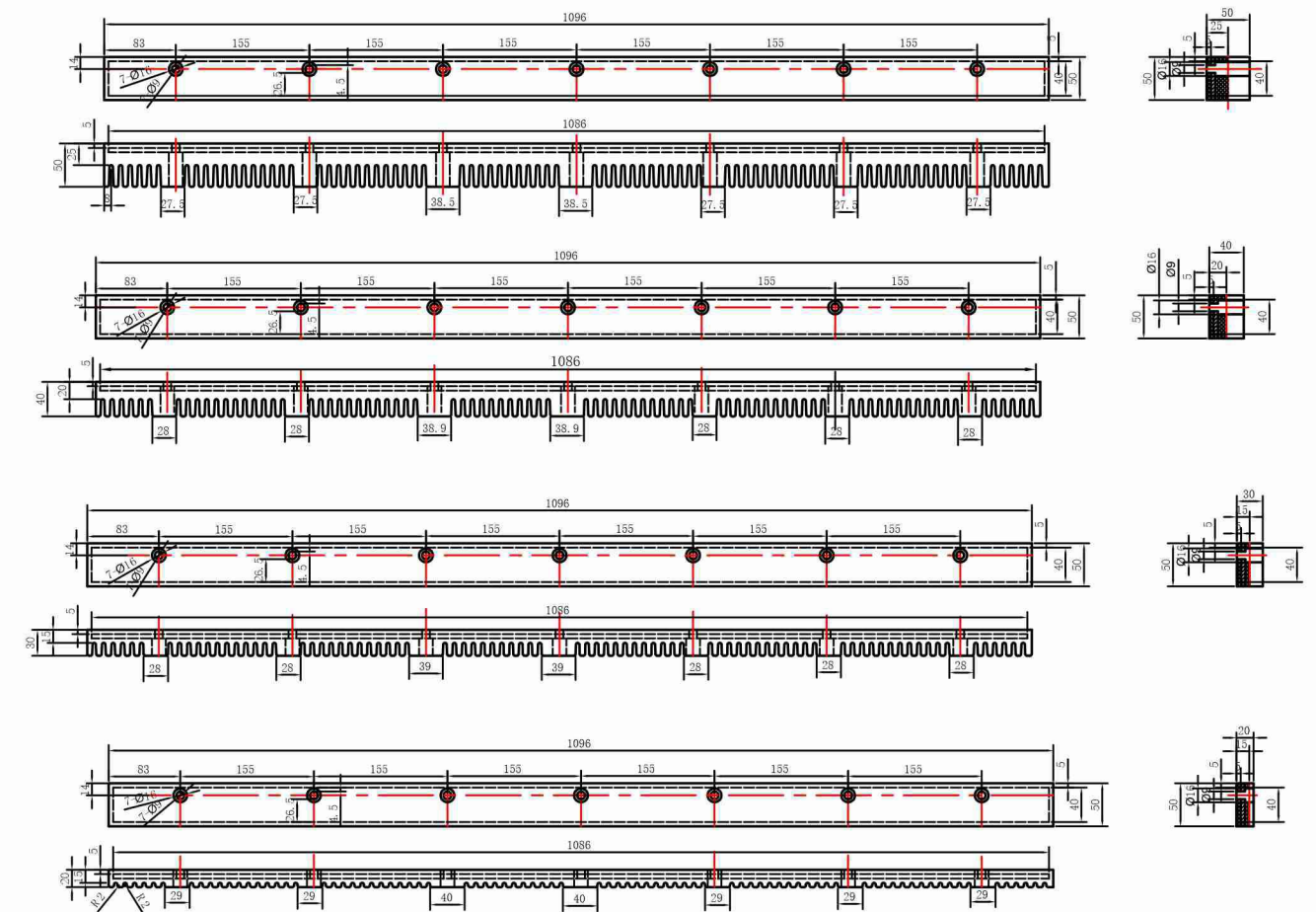
| | | | |
|----------|----------|----------|----------|
| | | | |
| YC-JG057 | YC-JG058 | YC-JG059 | YC-JG060 |
| | | | |
| YC-JG061 | YC-JG062 | YC-JG063 | YC-JG064 |
| | | | |
| YC-JG065 | YC-JG066 | YC-JG067 | YC-JG068 |
| | | | |
| YC-JG069 | YC-JG070 | YC-JG071 | YC-JG072 |

Anti – step – empty rubber strips for subways

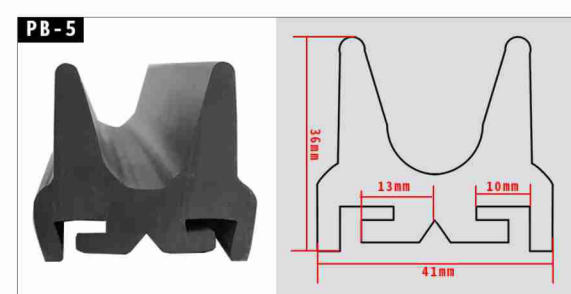
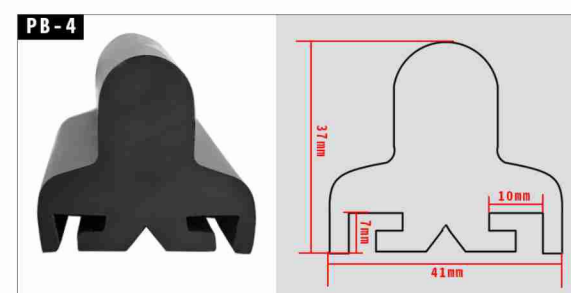
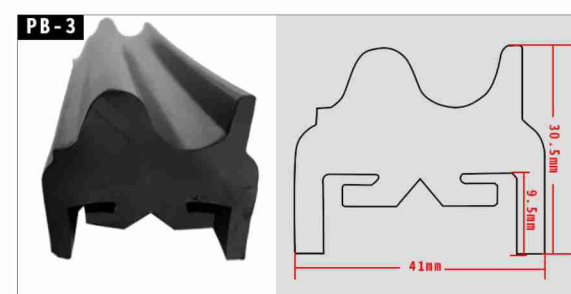
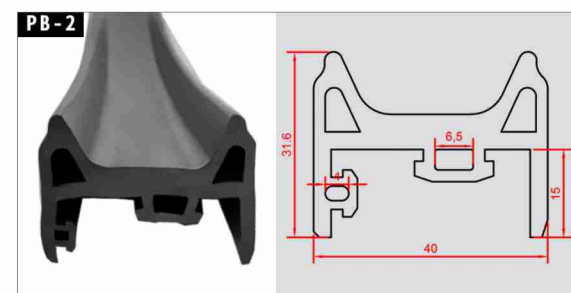
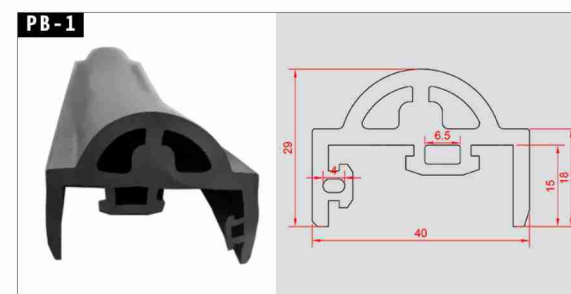
Solve the problem of the gap between the train and the platform.



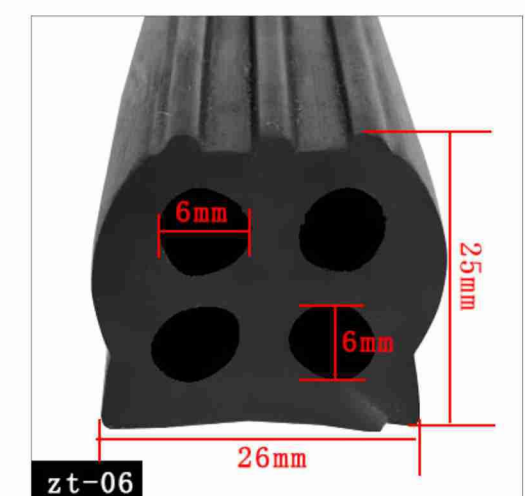
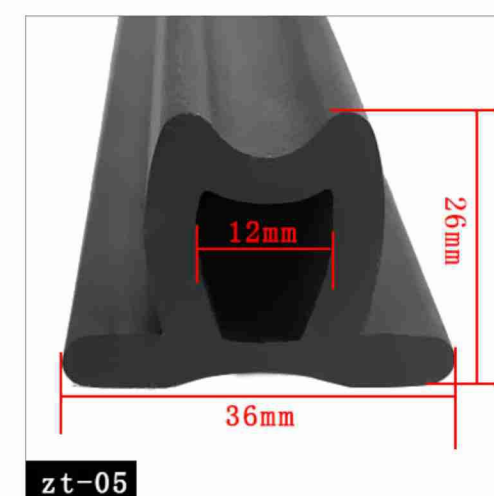
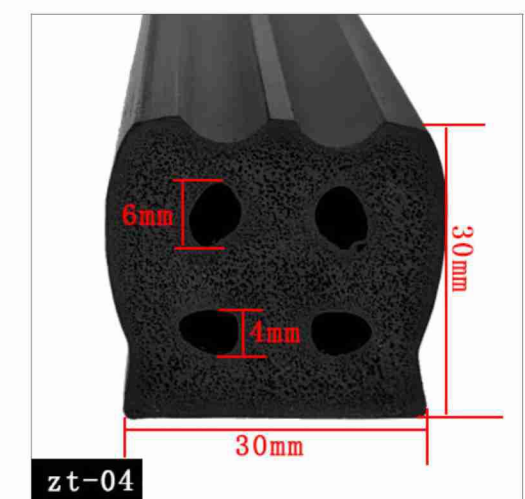
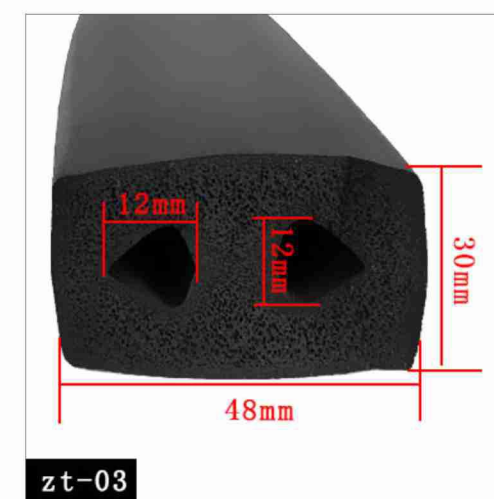
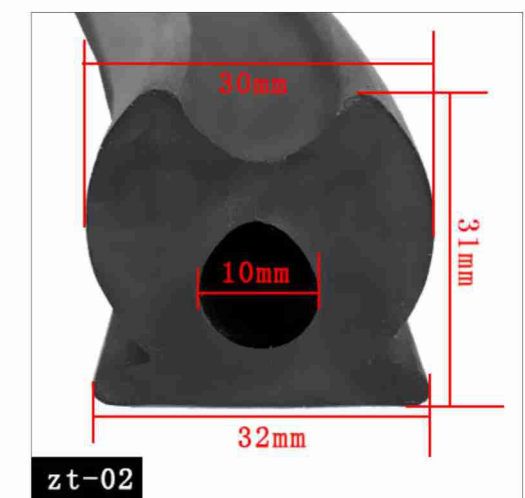
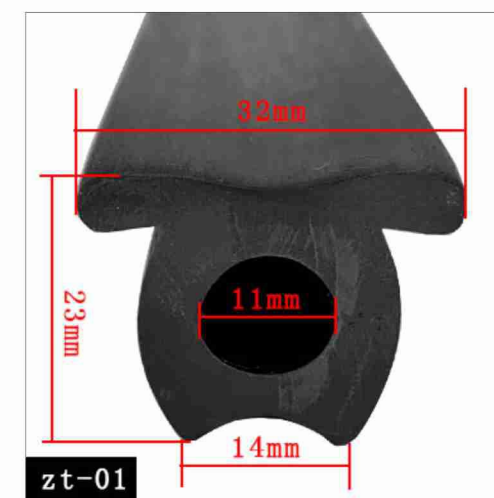
There can't be a "seamless connection" between subway trains and platforms. When the train is in motion, the train body will sway slightly from side to side. A certain gap must be left between the platform and the train to ensure safe passage. When the distance between the platform and the train exceeds 18 centimeters, there may be a situation of stepping into the void, so anti – step – empty rubber strips need to be installed to reduce the gap between the train and the safety door.



Sealing strip for subway screen doors



Sealing strips for sanitation vehicles



Sealing strips for van containers

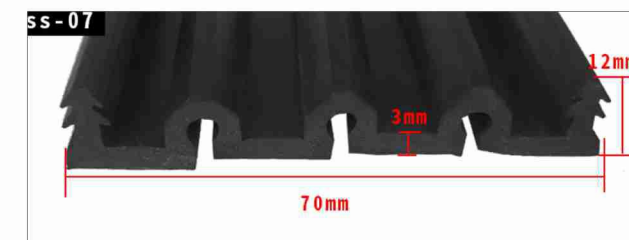
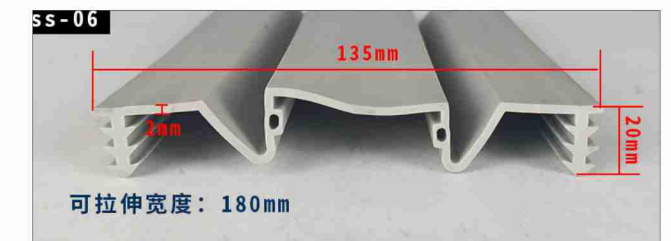
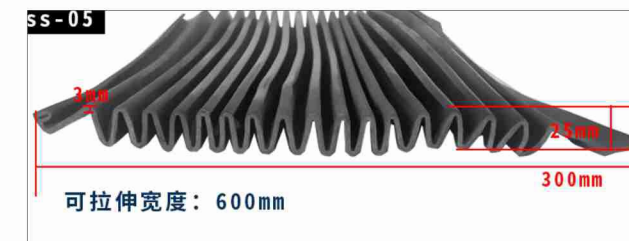
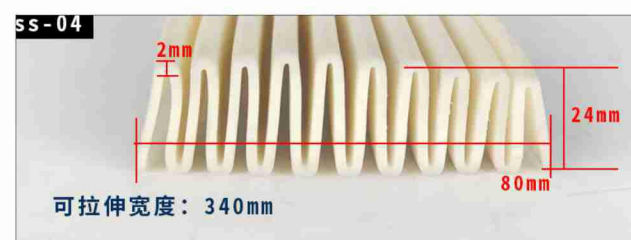
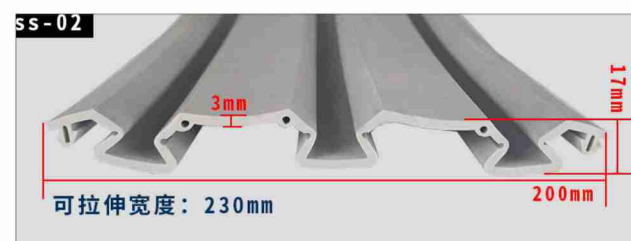
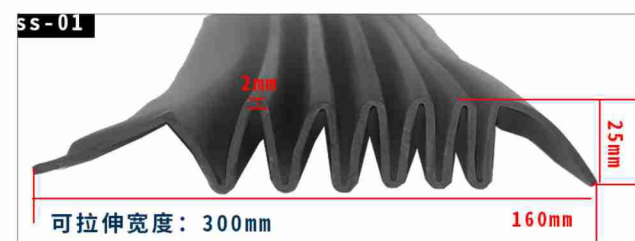


Sealing strips for van containers



Sealing Strips for Building Expansion Joints

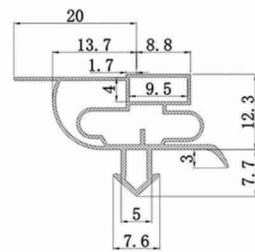
Building expansion joints are structural joints set appropriately along the construction joint direction of buildings or structures to prevent cracks or damage caused by temperature – induced expansion and contraction. They divide building components above the foundation (like walls, floor slabs, and roofs except wooden ones) into two independent parts, allowing horizontal expansion and contraction of the building along its length.



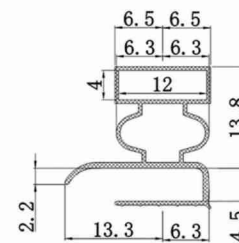
Sealing strips for refrigerator freezer doors



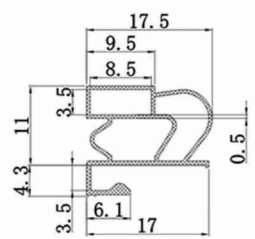
BX-01



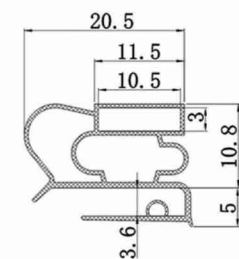
BX-02



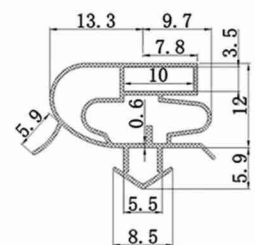
BX-03



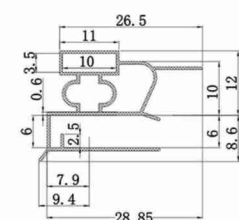
BX-04



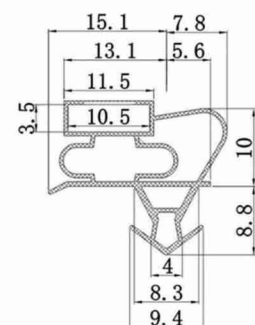
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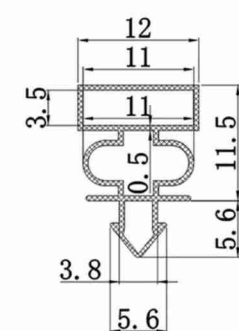
BX-06



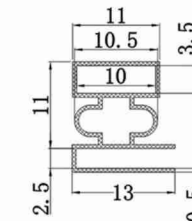
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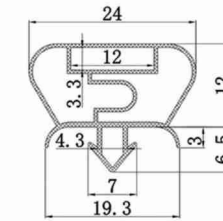
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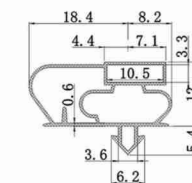
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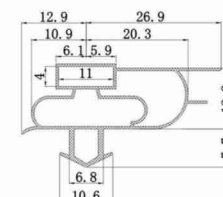
BX-10



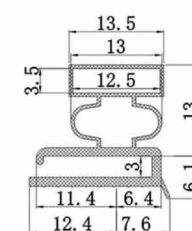
BX-11



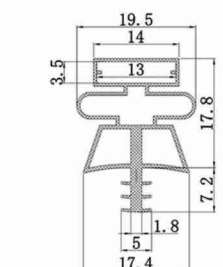
BX-12



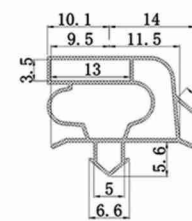
BX-13



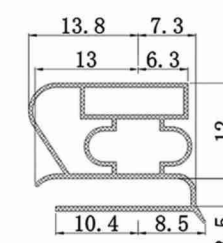
BX-14



BX-15



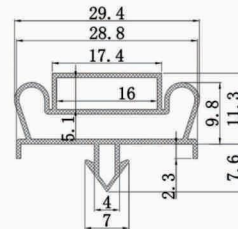
BX-16



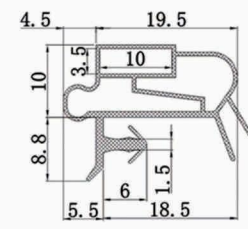
Sealing strips for refrigerator freezer doors



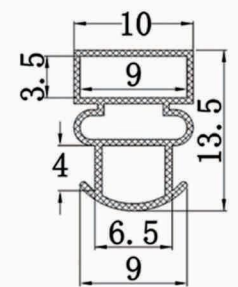
BX-17



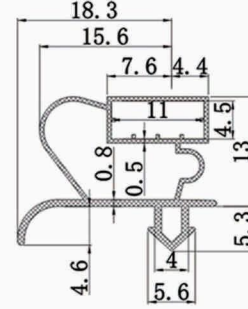
BX-18



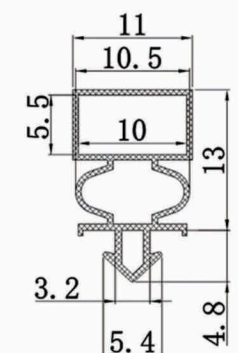
BX-19



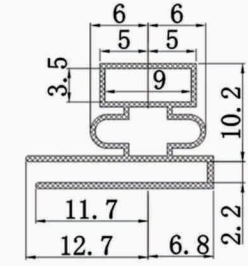
BX-20



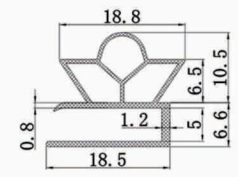
BX-21



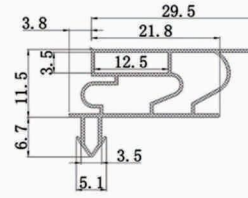
BX-22



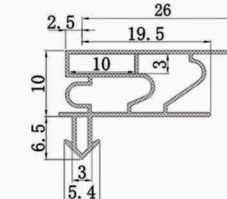
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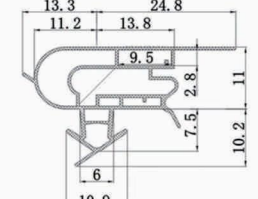
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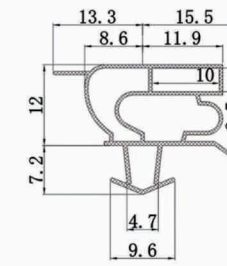
BX-25



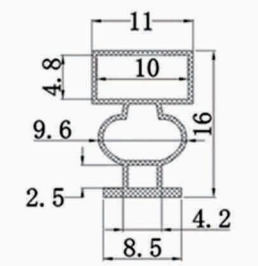
BX-26



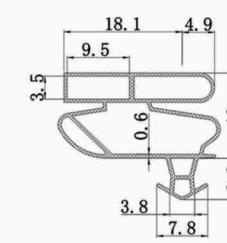
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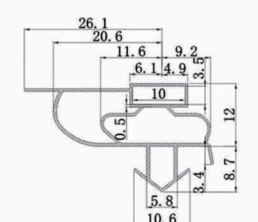
BX-28



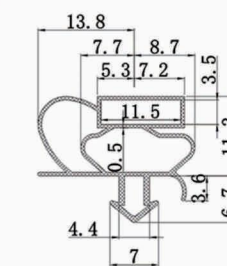
BX-29



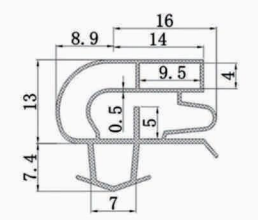
BX-30



BX-31



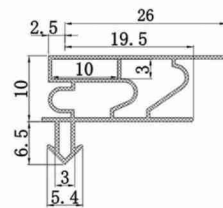
BX-32



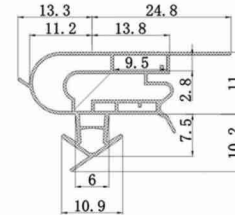
Sealing strips for refrigerator freezer doors



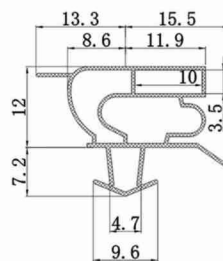
BX-25



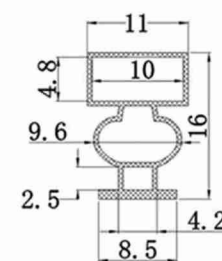
BX-26



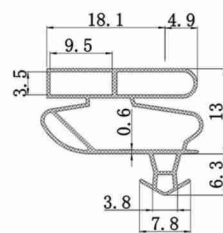
BX-27



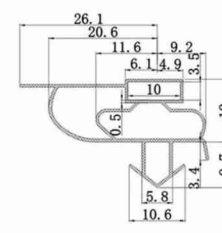
BX-28



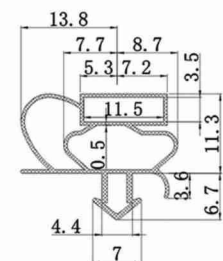
BX-29



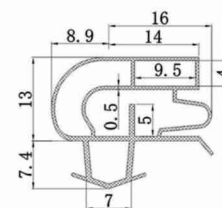
BX-30



BX-31



BX-32



Sealing strips for refrigerator freezer doors



BX-41



BX-42



BX-43

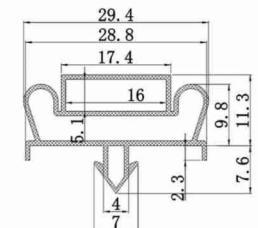


BX-44

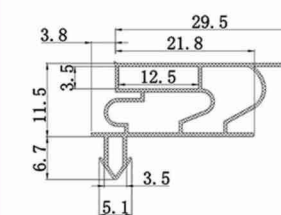
冷库门磁性门封条 Magnetic Door Seal for Cold Storage Door



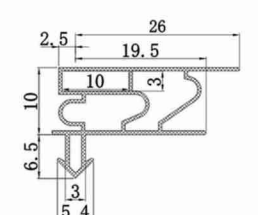
BX-17



BX-24



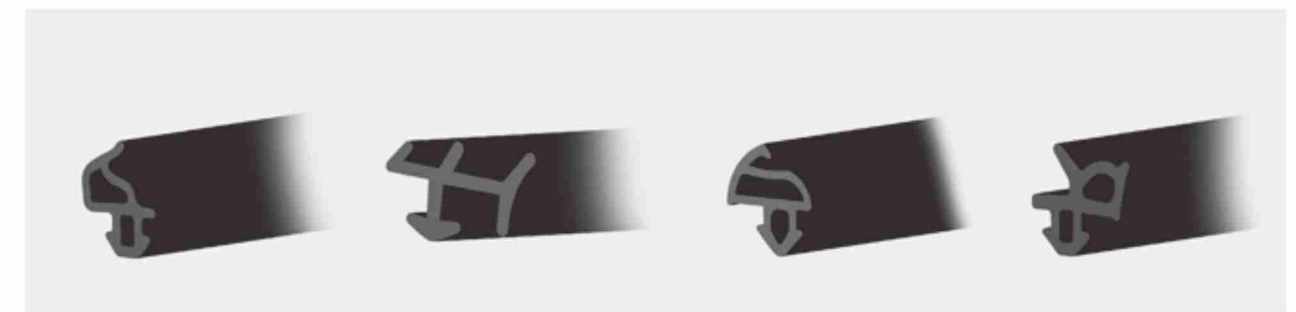
BX-25



Sealing strips for doors, windows and curtain walls



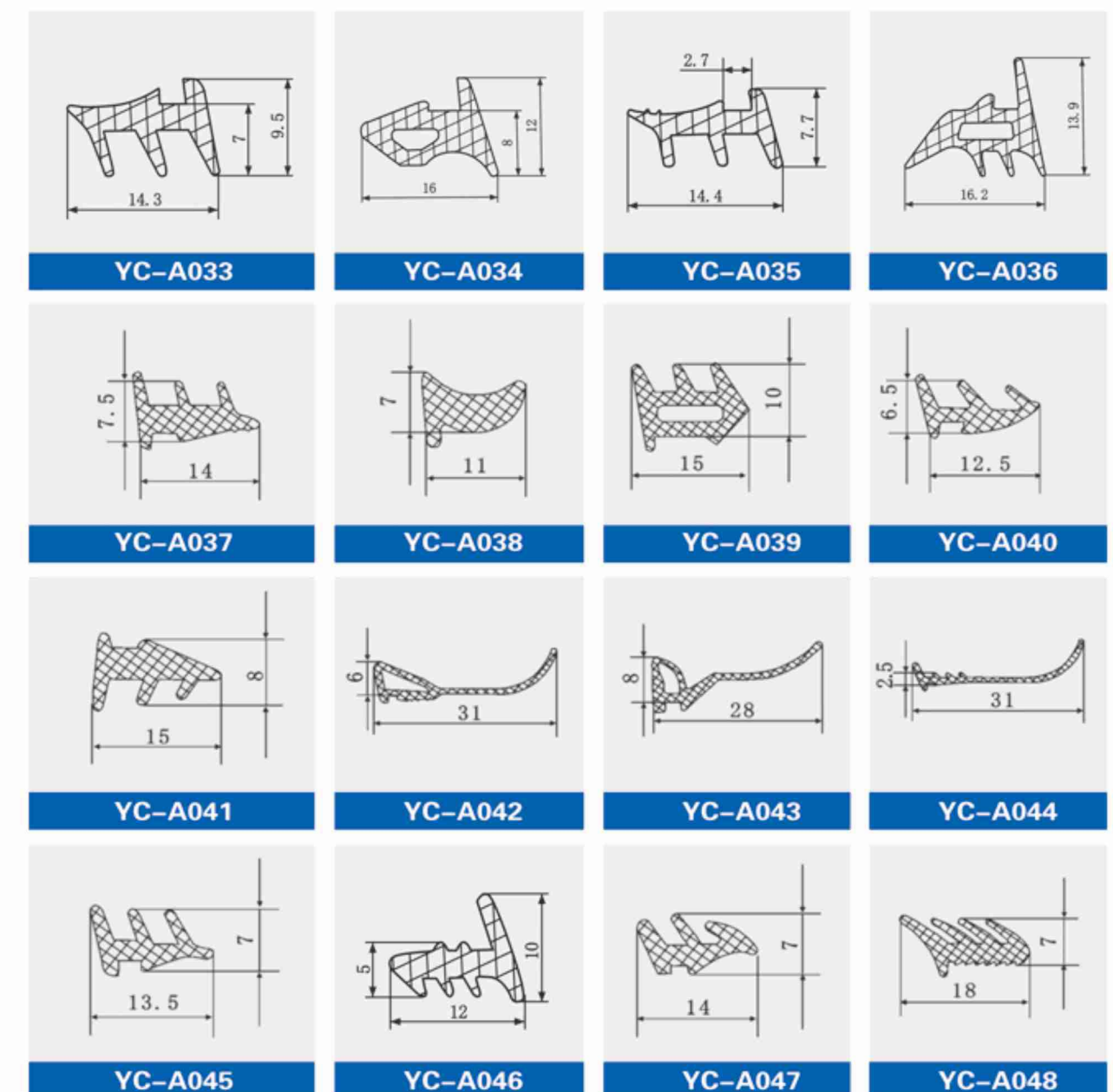
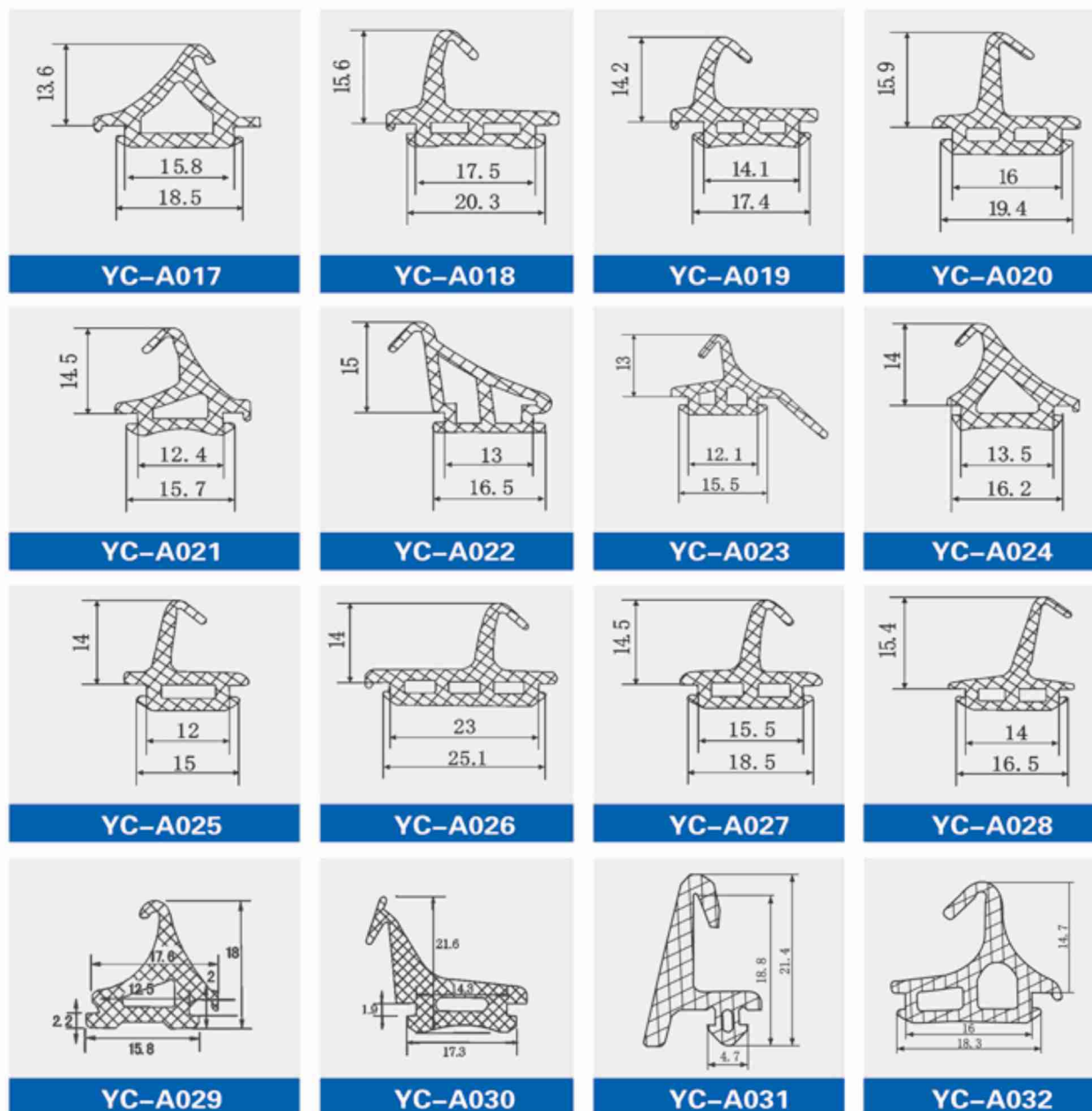
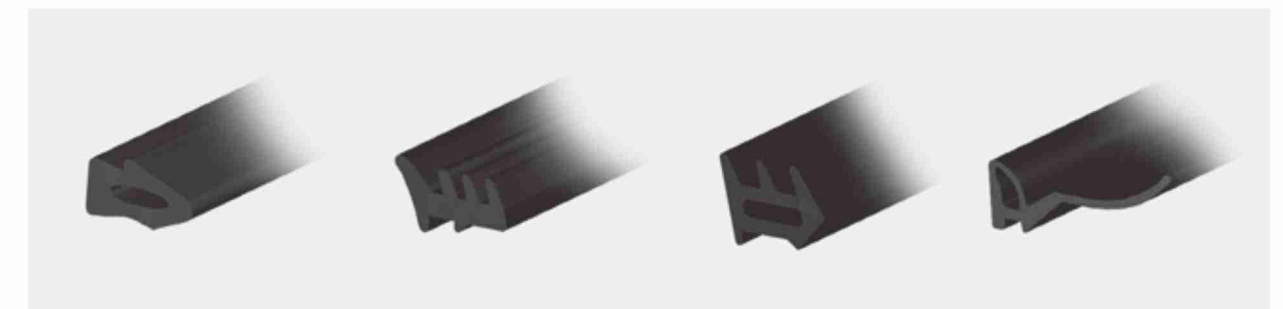
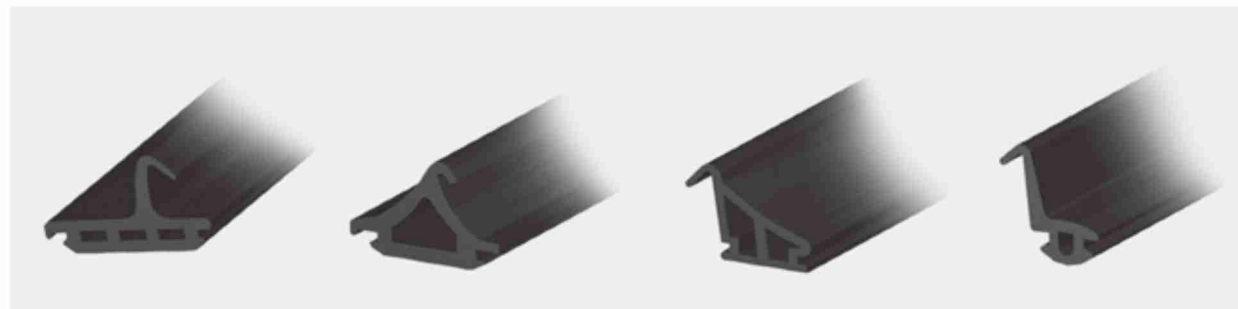
Sealing strips for doors, windows and curtain walls



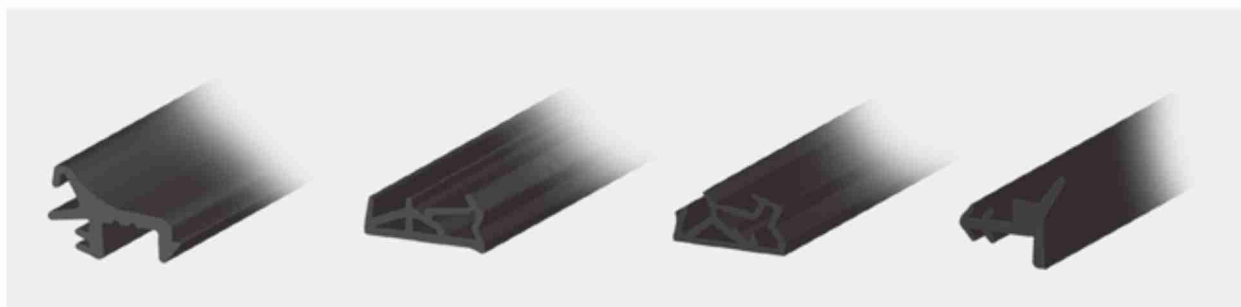
| | | | |
|---------|---------|---------|---------|
| | | | |
| YC-A001 | YC-A002 | YC-A003 | YC-A004 |
| | | | |
| YC-A005 | YC-A006 | YC-A007 | YC-A008 |
| | | | |
| YC-A009 | YC-A010 | YC-A011 | YC-A012 |
| | | | |
| YC-A013 | YC-A014 | YC-A015 | YC-A016 |

Sealing strips for doors, windows and curtain walls

Sealing strips for doors, windows and curtain walls

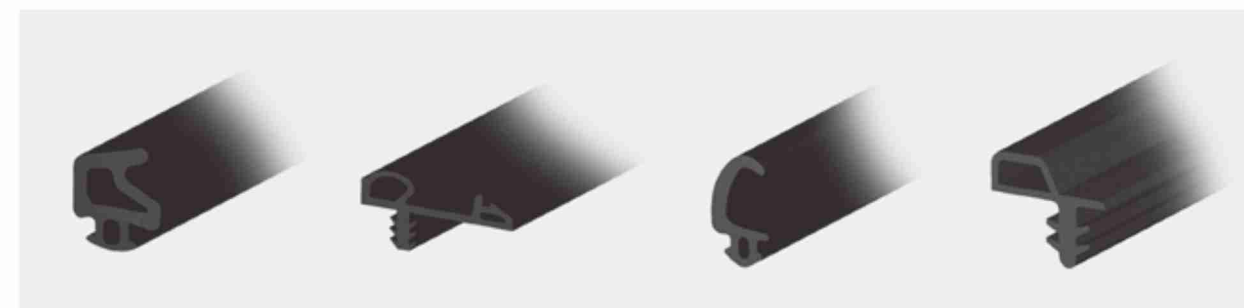


Sealing strips for doors, windows and curtain walls



| | | | |
|---------|---------|---------|---------|
| | | | |
| YC-A049 | YC-A050 | YC-A051 | YC-A052 |
| | | | |
| YC-A053 | YC-A054 | YC-A055 | YC-A056 |
| | | | |
| YC-A057 | YC-A058 | YC-A059 | YC-A060 |
| | | | |
| YC-A061 | YC-A062 | YC-A063 | YC-A064 |

Sealing strips for doors, windows and curtain walls

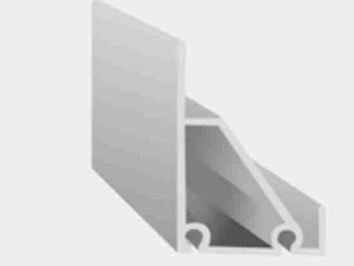
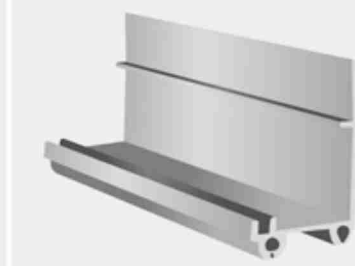
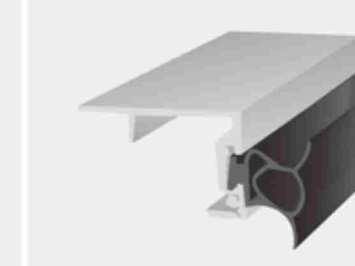


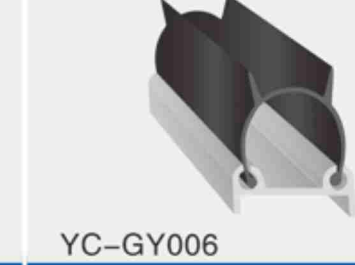




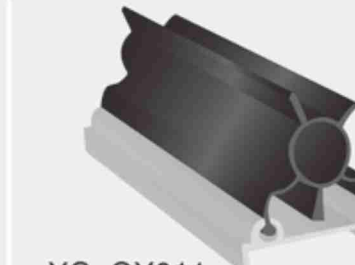



| | | | |
|---------|---------|---------|---------|
| | | | |
| YC-A065 | YC-A066 | YC-A067 | YC-A068 |
| | | | |
| YC-A069 | YC-A070 | YC-A071 | YC-A072 |
| | | | |
| YC-A073 | YC-A074 | YC-A075 | YC-A076 |
| | | | |
| YC-A077 | YC-A078 | YC-A079 | YC-A080 |

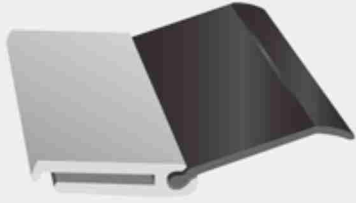
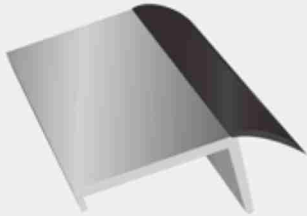
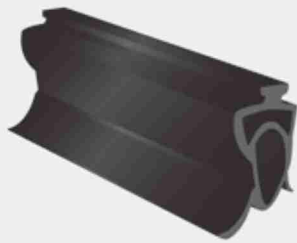
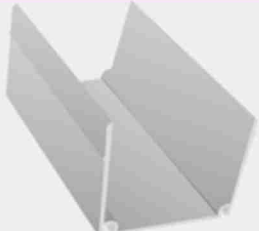
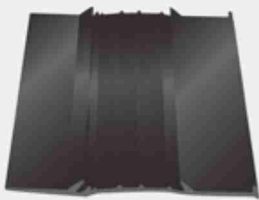
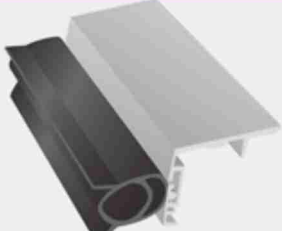
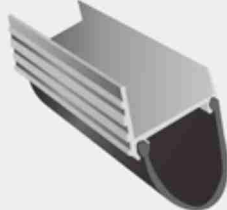
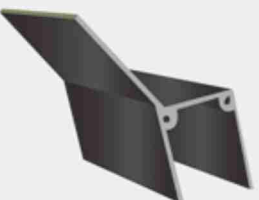

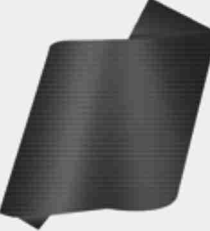
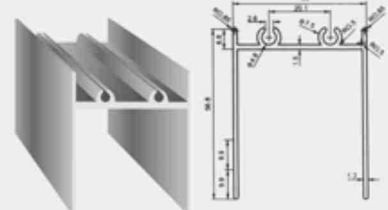

Sealing Strips for Door and Window Sashes



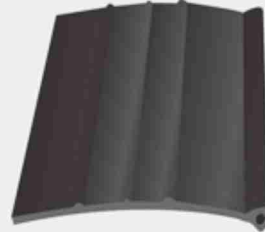
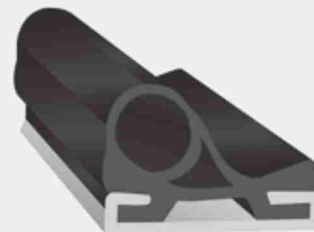

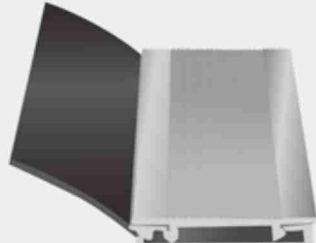
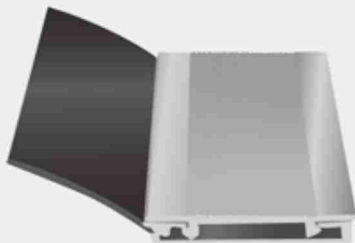
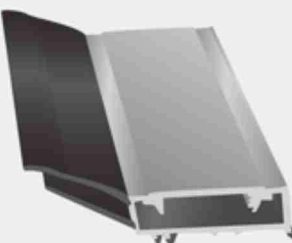
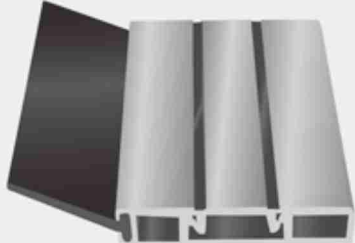
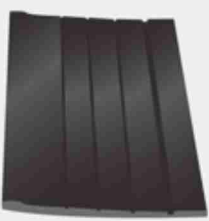
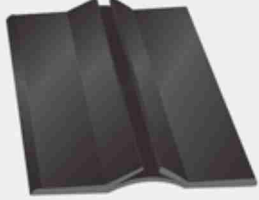
Sealing Strips for Door and Window Sashes

| | | |
|---|--|--|
|  <p>YC-GY001 大三角底封条 Triangle bottom seal strip</p> |  <p>YC-GY002 防夹手底封条 Finger protection bottom seal strip</p> |  <p>YC-GY003 防夹手底封条 Finger protection bottom seal strip</p> |
|  <p>YC-GY004 底封条 Bottom seal strip</p> |  <p>YC-GY005 4公分扁底封条 4 CM oblate bottom seal strip</p> |  <p>YC-GY006 小边底封条 small side bottom seal strip</p> |
|  <p>YC-GY007 5公分气囊底封条 5 CM pneumatocyst/air bag bottom seal</p> |  <p>YC-GY008 4公分有边底封条 4 CM Flanged bottom seal</p> |  <p>YC-GY009 5公分有边底封条 5 CM Flanged bottom seal</p> |
|  <p>YC-GY010 大防夹手底封条 large Finger protection bottom seal strip</p> |  <p>YC-GY011 气囊底封条 air bag bottom seal</p> |  <p>YC-GY012 宽辅轨侧封条 Wide track-side seal 软条宽度分为两种: 2公分, 3公分 width of soft strip: 2cm, 3cm</p> |

Sealing Strips for Door and Window Sashes

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| YC-GY013 辅轨直边侧封条适用在直边形辅轨上材质PVC Track-side side seal is applied in straight edge on the track, the material is PVC | YC-GY014 普通顶封条 common to seal strip 适用在 4 公分门板上 applied in 4cm door plank | YC-GY015 防夹手气囊皮条 Finger protection air bag strap |
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| YC-GY016 5公分底胶条 CM bottom rubber seal 适用在5公分门板上，配PVC长胶条 材质铝合金 applied in 5cm wood door plank, matching with PVC long seal stripMaterial: aluminium alloy | YC-GY017 扁底胶条 Oblate bottom seal strip 材质TPE material: TPE 耐寒能力极佳，零下40度不开裂，依旧有弹性，柔软。 Excellent cold tolerance, under -40℃ condition, the seal strip remains uncracking, flexible and soft. | YC-GY018 防夹手底封条 Finger protection bottom seal strip 材质铝合金 material: aluminium alloy |
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| YC-GY019 底胶条 Bottom rubber seal strip 适用在 4 公分门板上 applied in 4cm door plank 材质铝合金 material: applied in 4cm door plank | YC-GY020 工业门顶封条 Top seal strip for industry door 适用在 5 公分门板上 applied in 5cm door plank | YC-GY021 铝合金侧封条Aluminum side seal 配双叶软条 match with double leaves soft seal 材质铝合金 material : aluminium alloy |
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| YC-GY022 特宽黑皮条 Black X-width leather strip 宽度18cm width:18cm | YC-GY023 铝合金高边底封条 Aluminum high edge bottom seals | YC-GY024 5公分橡胶条 5 CM rubber strip |

Sealing Strips for Door and Window Sashes

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| YC-GY025 顶封条top seal 宽度:7.5cm width: 7.5cm | YC-GY026 中密封条 common seal strip/Mid seal strip 适用5公分厚度的平移门板上子母条为三元乙丙 Applicable thickness of 5 cm on the sliding door panel, its material is EPDM | YC-GY027 辅轨侧封条Track-side seal 适用带弧形的辅轨 材质: 三元乙丙 Application of curved track material: EPDM |
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| YC-GY028 4公分单叶连体4 CM single leaf connection 硬塑宽度: 4cm, width of hard plastic :4cm 软条宽度: 3cm width of soft strip :3cm | YC-GY029 4.5公分单叶连体 4.5 CM single leaf connection 硬塑宽度: 4.5cm, width of hard plastic :4cm 软条宽度: 3.5cm width of soft strip :3.5cm | YC-GY030 平面双叶连体 Planner double leaves connection 硬塑宽度: 4cm, width of hard plastic:4cm 上软条宽度: 3.8cm width of upside soft strip:3.8cm 下软条宽度: 3cm width of downside soft strip:3cm |
|  |  |  |
| YC-GY031 彩条连体 colored strip connection 硬塑: 5cm width of hard plastic :5cm 软条: 2.8cm, width of soft strip :2.8cm | YC-GY032 顶胶条 top seal 材质: 三元乙丙 material: EPDM | YC-GY033 底胶条 bottom seal strip 材质: 三元乙丙 material: EPDM |

『 Snap – on wire insulation sleeves 』

The snap-on insulation sheath is made of high-quality silicone rubber. It has excellent electrical and anti-tracking performance, great weather resistance, high mechanical properties, along with hydrophobicity and hydrophobicity migration. Its performance in high and low temperatures is outstanding, allowing continuous use from -50°C to $+150^{\circ}\text{C}$.

- 1、It can be installed without power interruption.
- 2、Lightweight
- 3、Anti-creeping discharge
- 4、Good weather resistance
- 5、UV-resistant and abrasion-resistant
- 6、can be installed with positioning
- 7、Easy to install

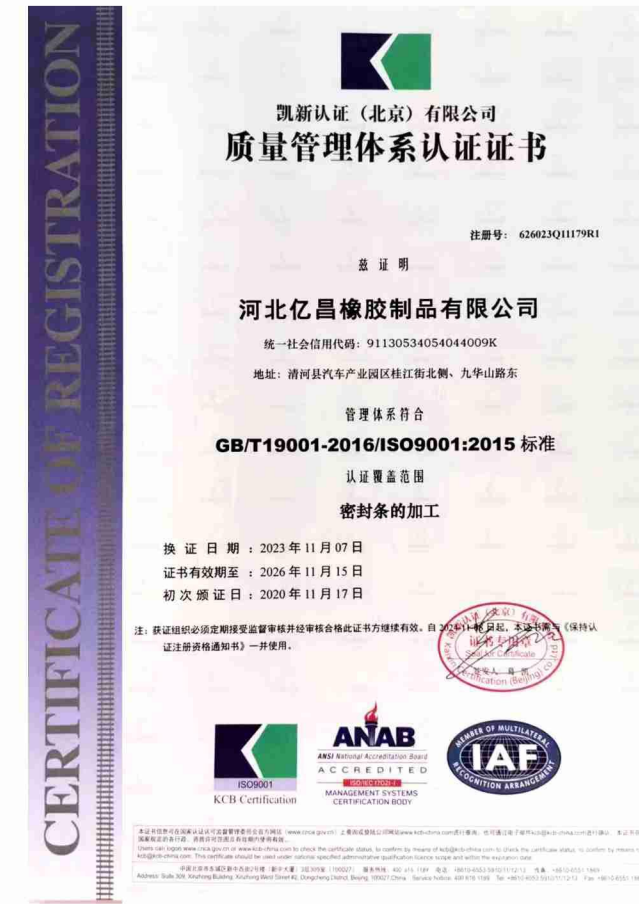


In areas with thick tree branches, if there are overhead lines, branches falling onto the conductors may cause short – circuits and power outages. Snap – on insulation sleeves can solve this problem well. When locked onto positions where branches may fall, the lines are well insulated, preventing short – circuits.

Snap – on insulation sleeves used in railway overhead lines improve insulation, prevent short – circuits, and effectively protect the insulation of bare overhead wires and busbars.

Due to design or long – term operation of electric railways, the insulation of transmission pole insulators may deteriorate, causing safety risks. So, necessary insulation protection devices are needed at insulators, and snap – on insulation sleeves can meet this requirement.

Snap – on insulation sleeves, made of unique irradiated cross – linked materials, have excellent weather and insulation performance. Their snap – on design is safe, reliable, and easy to construct, and they are used for on – site emergency repairs and temporary equipment insulation protection.





WAREHOUSE CORNER

