

钢芯或钢丝编织带的选择

Choice of steel core or wire carrier

当使用钢芯或者钢丝编织带时，在不使用接续胶带的情况下，棱边保护部分可以紧紧抓住物体，但是，钢芯的夹持效果要比金属丝线送装置更好。

对于带有一个不间断的钢芯的异型材而言，它的缺点是在测刃上弯曲半径会受到限制，这个问题可以通过去掉连续用桥件的方法得到解决。但是，这样又会使绳股上的压力出现轻微的不均匀的现象，对于大多数工程应用而言，这种外观并不会对实际造成太大影响。选择钢芯还是钢丝编辑带是由每一种应用情况以及所要求的外观所决定的。

When using steel core or wire carrier, the pronged protective section can grip the object tightly without the use of splicing tape, however. Steel cores hold better than wire devices.

For profiles with an uninterrupted steel core. It has the disadvantage that the bending radius on the measuring edge will be limited, a problem that can be solved by removing the continuous use of the bridge piece. However, this again results in a slightly uneven pressure on the rope strands, which for most engineering applications, this appearance does not have much practical impact. The choice between steel core or steelwire edited tape is determined by each application and the required appearance.



钢丝编织带
Wire Carrier



单桥冲切钢片
Steel Carrier



双桥冲切钢片
Steel Carrier



双桥滚压钢片
Steel Carrier

产品装配步骤、说明：

Product assembly steps, instructions

产品系列
Product range



向下最大压缩6mm
Downward compression
max. 6 mm

设备菱边
Equipment diamond edge

90°直角需要把密封条弯曲安装，如下图：
The 90° right angle requires the dense strip to be bent and installed as shown below



此款密封条主要用于工业机箱柜密封作用，唇形设计，只需稍微压缩便可以完全起到密封作用。

独特的设计可以防止在开门时脱落，并能保持均匀的密封压力。

主要性能如下：温度范围：+120℃至-40℃，耐老化，耐紫外线，臭氧和海洋性气候。

设计参数：钢板尺寸：1.5mm，2.0mm,钢板间距需考虑压缩量。

This dense strip is mainly used for sealing industrial enclosures and cabinets. The lip design allows the dense strip to be fully compressed with only a slight compression. The unique design prevents dislodgement when opening doors and maintains an even sealing pressure. The main properties are as follows: temperature range: +120C to -40C, ageing resistance, UV, ozone and marine weather resistance. Design parameters: Steel plate size: 1.5mm, 2.0mm, spacing should be taken into account compression.



错误的使用方法描述：

图1、不合理的钢板设计（钢板有料度）;图2、钢板平面呈波浪形。

如果这两种情况，能达到最大压缩量的50%，也是可以达到密封的作用。

类似这样使用是不对的，需要专业的技术指导。



Description of incorrect use:

Fig. 1. Unreasonable steel plate design (steel plate with materiality); Fig. 2. Steel plate with a wavy plane.

If in both cases, 50% of the maximum compression can be achieved, it is also possible to achieve the sealing effect. It is not correct to use it in a similar way and requires professional technical guidance.

开口度产品的正确使用方

The correct way to use products with openings

对于有些密封条基底软胶开口部分内嵌钢丝或钢带（钢芯）将产品卡入其内不但保护产品边缘锐利部分，此密封条的泡胶部分还起到了密封作用，此类开口处内嵌钢丝的密封条开口度的确定要进过插入里（N）、拔出里（N）的检测设备进行开口度的数据检测，不可凭借手感。

图例：产品开口度的大小会因装配方式和人员力度的不同而产生误区。

For some dense strip base soft rubber opening part embedded steel wire or steel belt (steel core) will be stuck into the product not only to protect the sharp part of the product edge, the bubble rubber part of this dense strip also plays a sealing role, such openings embedded steel wire seal opening degree of determination should be inserted into the (N), pull out the (N) testing equipment for the opening degree of data testing. It is not a matter of feel. Illustration: The size of the product opening can be misleading depending on the assembly method and the strength of the personnel.

1.内嵌钢丝带的密封条开口度尺寸要使用不同拔插力（N）来检测确定开口度的适用性。

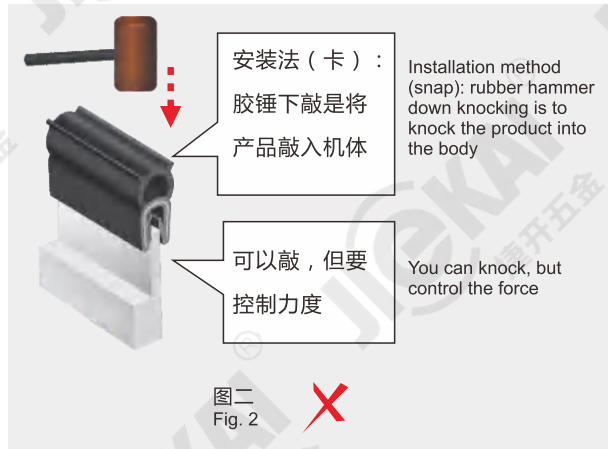
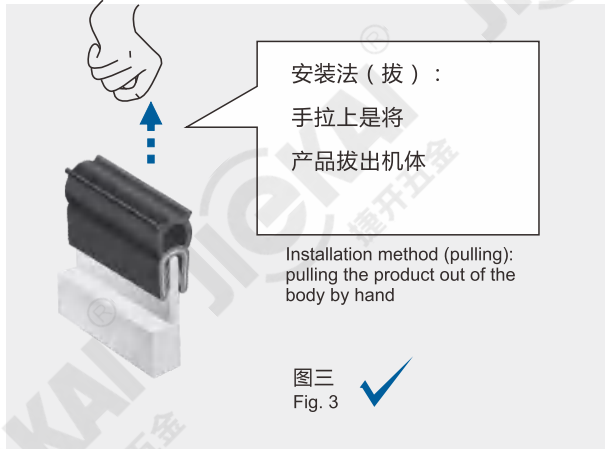
如下表

1. The size of the opening of a seal with an embedded steel strip is tested using different pull-out forces (N) to determine the suitability of the opening. The table below shows

产品开口度 Product opening	板厚 Plate thickness	插入力 Insertion force	拔出力 Extraction force
1.50mm	2.00mm	40N-60N	120N-160N

2.以下是内嵌钢丝带的产品安装图示：

The following diagrams show the installation of the products with embedded wire straps



背胶产品的使用说明：

Instructions for the use of adhesive-backed products

使用方法

How to use

- 1.清洁粘接基体，保证基体表面清洁、干燥
 - 2.对齐粘接基体，将产品平稳粘接于基体表面，请勿用尖锐物体重击表面。
 - 3.为增强粘接效果，建议在粘接基体上涂上底涂剂。
1. Clean the substrate, ensure the surface is clean and dry.
 2. Align the substrate and bond the product smoothly to the substrate surface, do not hit the surface with sharp objects.
 3. To enhance the bonding effect, it is recommended that a primer is applied to the substrate.

注意事项

Cautions

- 1.粘接基体表面需干净、干燥
 - 2.贴附时压力不可太大
 - 3.当产品贴于客户基体时不可取下再次利用
 - 4.产品在收盘储存时不要随意堆放，以防起皱（如右图所示）
1. The surface of the bonding substrate must be clean and dry
 2. Do not apply too much pressure when attaching
 3. The product should not be removed for re-use when it is applied to the customer's substrate
 4. Do not stack the products in the storage tray to prevent wrinkling (as shown in the picture on the right)

底涂使用

Primer application

- 1.使用底涂可以有效改善胶带的初粘性和终粘性。
 - 2.底涂涂布要均匀。
 - 3.涂上底涂后要充分的晾干（室温下 > 5分钟），然后才能进行胶带粘接。
1. The use of primer will improve the initial and final adhesion of the tape.
 2. The primer should be applied evenly.
 3. Allow to dry well after applying the primer (>5 minutes at room temperature) before the tape can be bonded.

黏贴注意事项

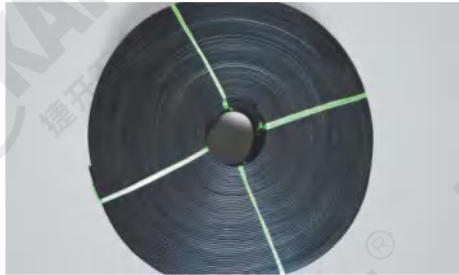
Notes on gluing



弯曲弧度小粘贴不被推荐
原因：橡胶弧度小伸缩性拉力大，导致双面胶粘不牢翘起。
Small curvature is not recommended
Reason: The small curvature of the rubber has a large stretching force and causes the double-sided adhesive to buckle.



弯曲弧度大勉强可以
原因：弧度大，伸缩性拉力小，粘度大于伸缩力。
Large curvature is barely acceptable
Reason: Large curvature, small stretching force. The adhesive force is greater than the stretching force.



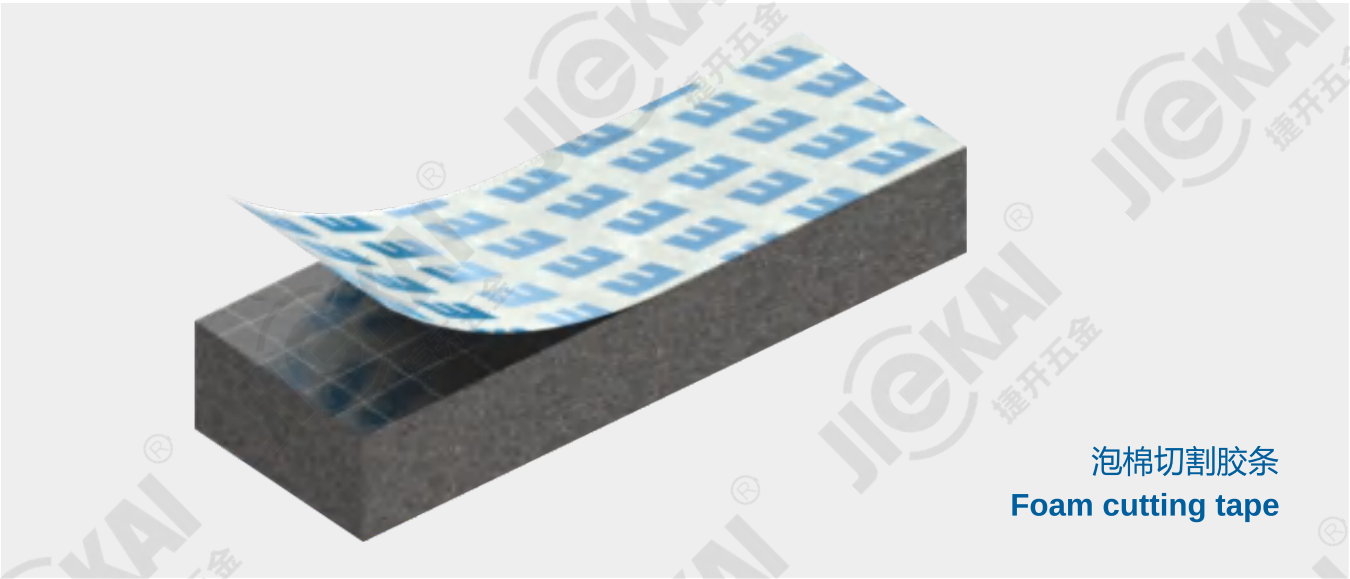
正常储存
Normal storage



起皱
Wrinkling



底涂剂
Primer



► 材质及特性

Materials and properties

- EPDM：高度的耐老化性，较好的热稳定性，优异的耐老化性，优秀的耐候性
- CR：具有出色的密封性，出色的抗压缩变形性，具有阻燃性、不含有害有毒物质，不会残留、不会污染设备，对金属不具有腐蚀性，可以用在多种温度范围内（从负40摄氏度到90度范围内都可以使用），表面具有优秀的浸润性，容易粘接，易于制作、便于冲切。
- PVC：具有不易燃性、高强度、耐气候变化性以及优良的几何稳定性；对氧化剂、还原剂和强酸都有很强的抵抗力。
- PE：无臭，无毒,手感似蜡，具有优良的耐低温性能(最低使用温度可达-70~-100℃),化学稳定性好,能耐大多数酸碱的侵蚀(不耐具有氧化性质的酸),常温下不溶于一般溶剂,吸水性小,电绝缘性能优良；
- EVA：耐水性：密闭泡孔结构，不吸水，防潮，耐水性能良好。耐腐性：耐海水、油脂、酸、碱等化学品腐蚀，抗菌、无毒、无味、无污染。加工防震动：回弹性和抗张力高，韧性强，具有良好的防震/缓冲性能。保温性：隔热，保温防寒及低温性能优异，可耐严寒和曝晒。隔音性：密闭泡孔，隔音效果好。
- PU：保温、隔热、吸音、减震、阻燃、防静电、透气性能好等特性
- 奥普赛罗海绵：具有优越的耐候性能、紫外线不变色、良好的耐药品性能对酸、碱稳定、具有特好的止水性、压缩性能、适用于衬垫、密封材料。

- 一、以上所有材质产品，可按照客户需求尺寸定制。
- 二、胶条背面可贴白色棉质胶带、纤维网格胶带、皇冠513胶带和3M9448A等，另可根据客户需求定制。
- 三、在有量的情况下，EPDM、CR、EVA、PE、PVC、PU海绵（10毫米以下）可做成10米长；少量的情况下只可做成2米长。PU海绵（10毫米以上）和奥普赛罗海绵只可做成2米长。

以上所有材质都可以根据客户要求，制作冲压成圆环、圆、方块、椭圆及各种异性产品。

EPDM: high ageing resistance, good thermal stability, excellent weather resistance
CR: excellent sealing, resistance to compression and deformation, flame retardant, no harmful toxic substances, no residue, no pollution of equipment, non-corrosive to metal, can be used in a variety of temperature ranges (from minus 40 degrees Celsius to 90 degrees Celsius can be used), excellent surface wetting, easy to bond, easy to make, easy to punch and cut.
PVC: non-flammable, high strength, resistant to weathering and excellent geometric stability; very resistant to oxidisers, reducing agents and strong acids.
PE: odourless, non-toxic, feel like wax, has excellent low temperature resistance (the lowest use temperature can reach -70 ~ -100 ° C), good chemical stability, can resist the erosion of most acids and bases (not resistant to acids with oxidizing properties), insoluble in general solvents at room temperature, small water absorption, excellent electrical insulation properties;
EVA: water resistance: closed cell structure, no water absorption, moisture-proof, good water resistance. Corrosion resistance: resistant to seawater, grease, acid, alkali and other chemicals, antibacterial, non-toxic, tasteless and non-polluting. Processing anti-vibration:High resilience and tension resistance, high toughness, good anti-vibration / cushioning properties. Insulation:Heat insulation, insulation and cold-proof and low temperature performance, can withstand severe cold and exposure to the sun. Sound insulation: closed cell, good sound insulation.
PU: thermal insulation, heat insulation, sound absorption, shock absorption, flame retardant, anti-static, good air permeability and other characteristics
Opsilon sponge: superior weather resistance, ultraviolet light does not change colour, good resistance to drugs to acid, alkali stable, with good water stopping, compression properties, suitable for gaskets, sealing materials.

- 1.All the above material products can be customized according to the size of the customer's needs.
2.White cotton tape, fibre mesh tape, Crown 513 tape and 3M 9448A can be applied on the back of the tape, which can also be customised according to customer requirements.
3.In large quantities, EPDM, CR, EVA, PE, PVC and PU sponges (below 10mm) can be made in 10m lengths; in small quantities, only 2m lengths can bemade; PU sponges (above 10mm) and Opsilon sponges can only be made in 2m lengths.
All the above materials can be made and stamped into circles, diagrams, squares, ovals and all kinds of heterogeneous products according to customer requirements.

► 工厂生产产品所采用的公差等级

Tolerance grades used in the production of products in factories

下列从各种不同标准中汇编而成的公差等级主要用于快速指定允许的尺寸偏差。这些公差等级不适用于公差已经固定的图纸。
The following tolerance classes, compiled from various standards, are primarily used to quickly specify the permissible dimensional tolerances. These tolerance classes do not apply to drawings where the tolerances are already fixed.

根据DIN ISO 3302-1E2标准固化软橡胶异型材（横截面）Cured soft rubber profiles (cross-section) according to DIN ISO 3302-1E2

标称范围 单位：毫米 Nominal range in mm				+/-毫米 +/-mm
		up to	1.5	0.25
>	1.5	to	2.5	0.35
>	2.5	to	4.0	0.40
>	4.0	to	6.3	0.50
>	6.3	to	10.0	0.70
>	10.0	to	16.0	0.80
>	16.0	to	25.0	1.00
>	25.0	to	40.0	1.30
>	40.0	to	63.0	1.60
>	63.0	to	100.0	2.00

根据DIN ISO 3302-1L3标准,用于订制长度（橡胶）的公差 Tolerances for customized lengths (rubber) according to DIN ISO 3302-1L3

标称范围 单位：毫米 Nominal range in mm				+/-毫米 +/-mm
		up to	40	1.6
>	40	to	63	2.0
>	63	to	100	2.5
>	100	to	160	3.2
>	160	to	250	4.0
>	250	to	400	5.0
>	400	to	630	6.3
>	630	to	1000	10.0
>	1000	to	1600	12.5
>	1600	to	2500	16.0
>	2500	to	4000	20.0
>	4000			0.50%

根据DIN ISO 3302-1E2标准的海绵橡胶（横截面）Sponge rubber according to DIN ISO 3302-1E2 (cross section)

标称范围 单位：毫米 Nominal range in mm				+/-毫米 +/-mm
		up to	1.5	0.40
>	1.5	to	2.5	0.50
>	2.5	to	4.0	0.70
>	4.0	to	6.3	0.80
>	6.3	to	10.0	1.00
>	10.0	to	16.0	1.30
>	16.0	to	25.0	1.60
>	25.0	to	40.0	2.00
>	40.0	to	63.0	2.50
>	63.0	to	100.0	3.2

密封条的编码规则
The naming rules of seal strips

MFT1001—MFT1024	自夹紧式钢带密封条 Self-gripping Sealing Strip With Steel Sheet
MFT1025—MFT1054	挤出型三元乙丙海绵胶条 Extruded EPDM Sponge Strip
MFT1055—MFT1078	挤出型三元乙丙密实胶条 Extruded EPDM Dense Strip
MFT1079—MFT1118	海绵发泡密封条 Foam Sponge strip
MFT1119—MFT1123	观察窗密封条 Observation Window Sealing Strip
MFT1124—MFT1128	电缆穿线护套 Cable threading sheath
MFT1129—MFT1138	海绵发泡胶条 Sponge Foam Tape
MFT1139—MFT1150	过线胶圈 Thread passing rubber ring

下列从各种不同标准中汇编而成的公差等级主要用于快速指定允许的尺寸偏差。这些公差等级不适用于公差已经固定的图纸。
The following tolerance classes, compiled from various standards, are intended primarily for the quick specification of permissible dimensional deviations. These tolerance classes do not apply to drawings where the tolerances are already fixed.

根据DIN 16941 3A and 3B 标准的 PVC 异型材（横截面）PVC profiles (cross-sections) according to DIN 16941 3A and 3B

标称范围 单位：毫米 Nominal range in mm				+/-毫米 +/- mm
	up to		3	0.4
>	3	to	6	0.6
>	6	to	10	0.7
>	10	to	18	0.8
>	18	to	30	1.0
>	30	to	50	1.2
>	50	to	80	1.5
>	80	to	120	1.9
>	120	to	180	2.3
>	180	to	250	2.8
>	250	to	320	3.5
>	320			1.4%

根据DIN 16941 4B 标准，用于订制长度（PVC）的公差 According to DIN 169414B. Tolerances for customised lengths (PVC)

标称范围 单位：毫米 Nominal range in mm				+/-毫米 +/- mm
	up to		400	5.0
>	400	to	1000	10.0
>	1000	to	2500	20.0
>	2500	to	6000	30.0
>	6000	to		2%

产品系列：MFT-1001/1002/1003/1004/1005/1006
Product series

MFT-1001
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1002
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1003
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1004
黑色三元乙丙无钢带密封条
Black EPDM sealing strip(no steel sheet)

MFT-1005
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1006
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

EPDM海绵硬度：30±5 Shore A； EPDM密实硬度：65±5 Shore A、可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

自夹紧式钢带密封条 Self-gripping Sealing Strip With Steel Sheet

产品系列： MFT-1007/1008/1009/1010/1011/1012

MFT-1007
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1008
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1009
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1010
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1011
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1012
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

EPDM海绵硬度：30±5 Shore A； EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
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自夹紧式钢带密封条 Self-gripping Sealing Strip With Steel Sheet

产品系列： MFT-1013/1014/1015/1016/1017/1018

MFT-1013
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1014
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1015
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1016
黑色三元乙丙密实发泡密封条
Black EPDM sealing strip

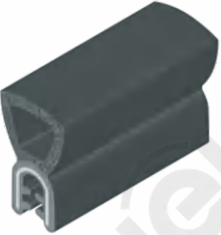
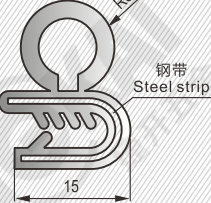
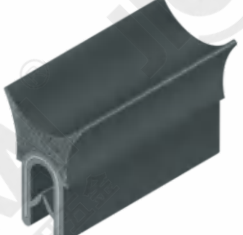
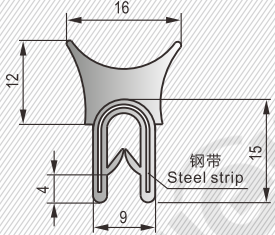
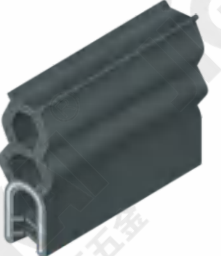
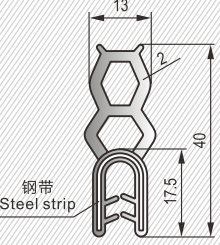
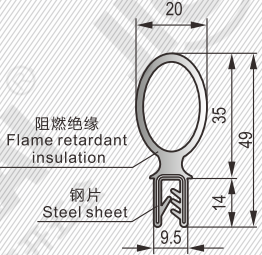
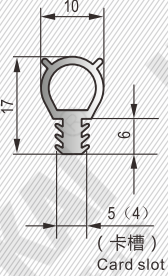
MFT-1017
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

MFT-1018
黑色三元乙丙钢带密封条
Black EPDM sealing strip(with steel sheet)

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EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

自夹紧式钢带密封条 Self-gripping Sealing Strip With Steel Sheet

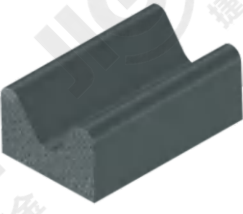
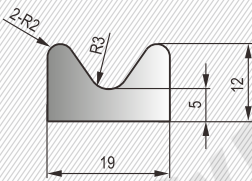
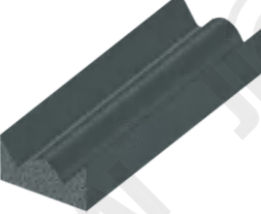
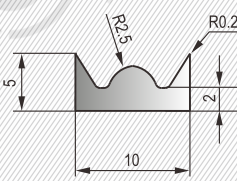
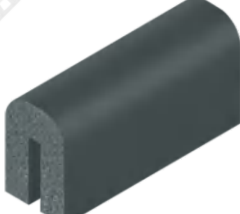
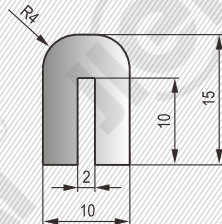
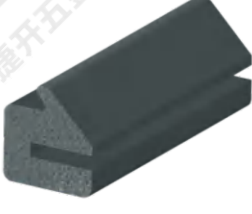
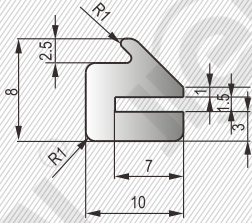
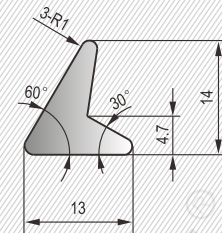
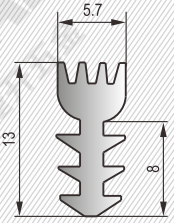
产品系列： MFT-1019/1020/1021/1022/1023/1024
Product series

  MFT-1019 黑色三元乙丙钢带密封条 Black EPDM sealing strip(with steel sheet)	  MFT-1020 黑色三元乙丙钢带密封条 Black EPDM sealing strip(with steel sheet)	  MFT-1021 黑色三元乙丙钢带密封条 Black EPDM sealing strip(with steel sheet)
  MFT-1022 黑色三元乙丙钢带密封条 Black EPDM sealing strip(with steel sheet)	  MFT-1023 黑色三元乙丙钢片密封条 Black EPDM sealing strip(with steel sheet)	  MFT-1024 黑色三元乙丙密封条 Black EPDM sealing strip

EPDM海绵硬度：30±5 Shore A； EPDM密封硬度：65±5 Shore A， 可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

挤出型三元乙丙海绵胶条 Extruded EPDM Sponge Strip

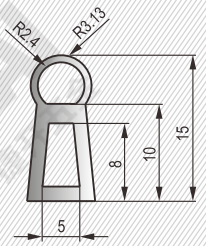
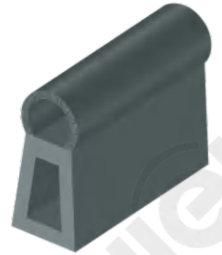
产品系列： MFT-1025/1026/1027/1028/1029/1030
Product series

  MFT-1025 黑色三元乙丙海绵胶条 Black EPDM Sponge Strip	  MFT-1026 黑色三元乙丙海绵胶条 Black EPDM Sponge Strip	  MFT-1027 黑色三元乙丙海绵胶条 Black EPDM Sponge Strip
  MFT-1028 黑色三元乙丙海绵胶条 Black EPDM Sponge Strip	  MFT-1029 黑色三元乙丙海绵胶条 Black EPDM Sponge Strip	  MFT-1030 黑色三元乙丙海绵胶条 Black EPDM Sponge Strip

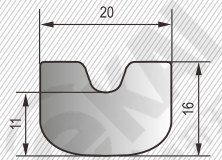
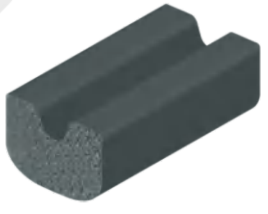
EPDM海绵硬度：30±5 Shore A； EPDM密封硬度：65±5 Shore A， 可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

挤出型三元乙丙海绵胶条 Extruded EPDM Sponge Strip

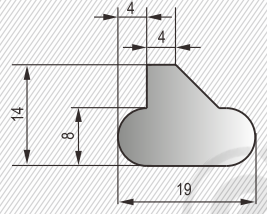
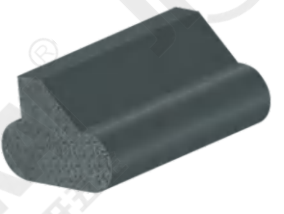
产品系列： MFT-1031/1032/1033/1034/1035/1036
Product series



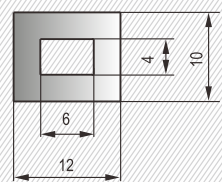
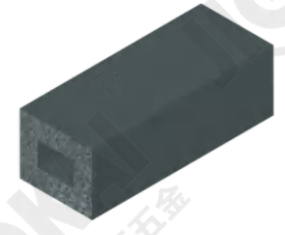
MFT-1031
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip



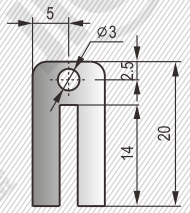
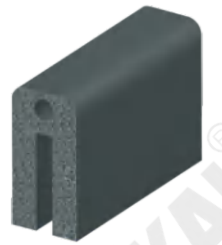
MFT-1032
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip



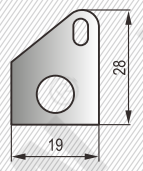
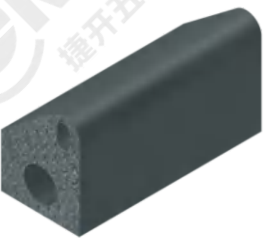
MFT-1033
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip



MFT-1034
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip



MFT-1035
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

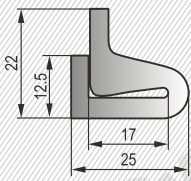
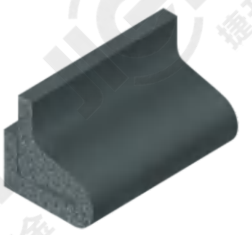


MFT-1036
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

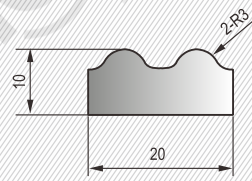
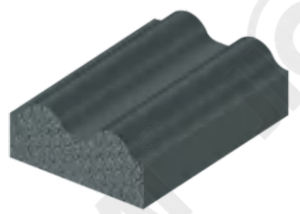
EPDM海绵硬度：30±5 Shore A； EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

挤出型三元乙丙海绵胶条 Extruded EPDM Sponge Strip

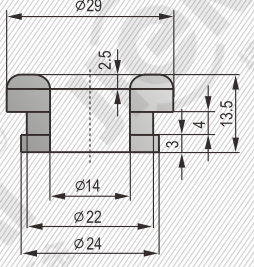
产品系列： MFT-1037/1038/1039/1040/1041/1042
Product series



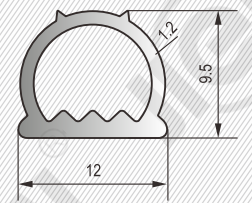
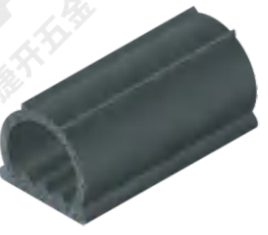
MFT-1037
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip



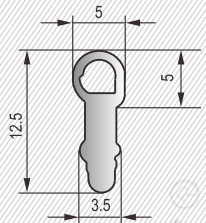
MFT-1038
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip



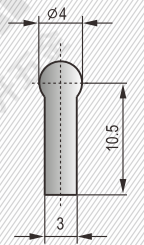
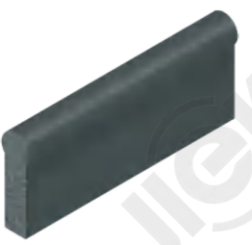
MFT-1039
EPDM密封胶圈
EPDM Sealing O-ring



MFT-1040
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip



MFT-1041
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

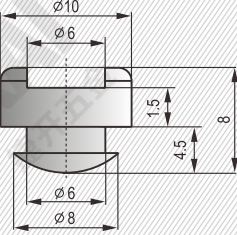


MFT-1042
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

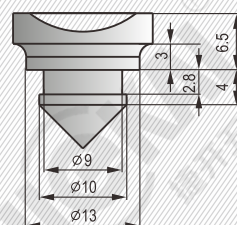
EPDM海绵硬度：30±5 Shore A； EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

挤出型三元乙丙海绵胶条 Extruded EPDM Sponge Strip

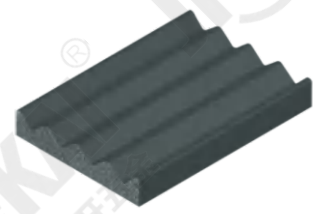
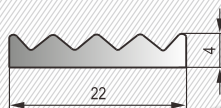
产品系列：MFT-1043/1044/1045/1046/1047/1048
Product series

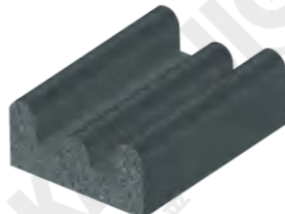
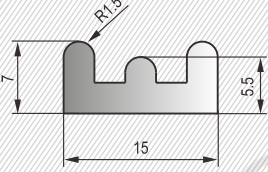
MFT-1043
EPDM门用缓冲钉
EPDM door nail buffer

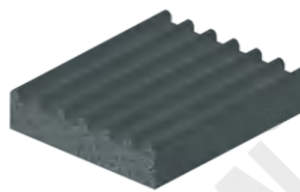
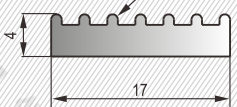
MFT-1044
EPDM门用缓冲钉
EPDM door nail buffer

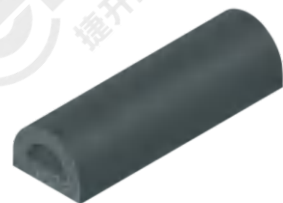
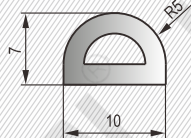
MFT-1045
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

MFT-1046
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

MFT-1047
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

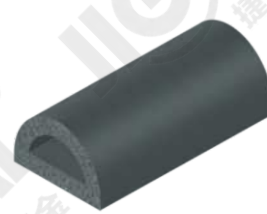
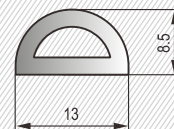



MFT-1048
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

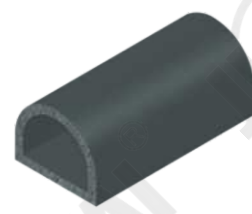
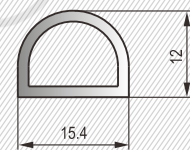
EPDM海绵硬度：30±5 Shore A；EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

挤出型三元乙丙海绵胶条 Extruded EPDM Sponge Strip

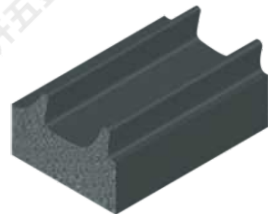
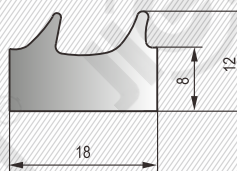
产品系列：MFT-1049/1050/1051/1052/1053/1054
Product series

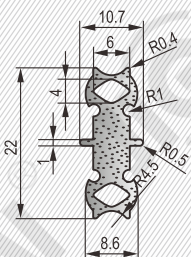
MFT-1049
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

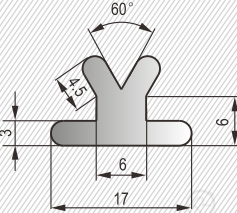
MFT-1050
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

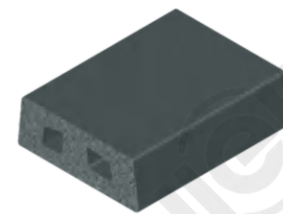
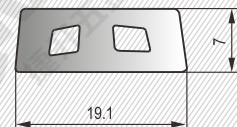
MFT-1051
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

MFT-1052
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

MFT-1053
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

MFT-1054
黑色三元乙丙海绵胶条
Black EPDM Sponge Strip

EPDM海绵硬度：30±5 Shore A；EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

挤出型三元乙丙密实胶条 Extruded EPDM Dense Strip

产品系列： MFT-1055/1056/1057/1058/1059/1060
Product series

MFT-1055
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1056
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1057
PVC密封胶条
PVC gasketing

MFT-1058
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1059
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1060
黑色三元乙丙密实胶条
Black EPDM Dense Strip

EPDM海绵硬度：30±5 Shore A； EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

挤出型三元乙丙密实胶条 Extruded EPDM Dense Strip

产品系列： MFT-1061/1062/1063/1064/1065/1066
Product series

MFT-1061
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1062
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1063
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1064
黑色三元乙丙密实胶条
Black EPDM Dense Strip

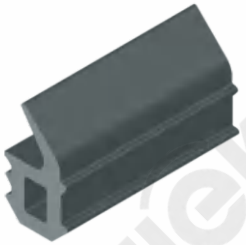
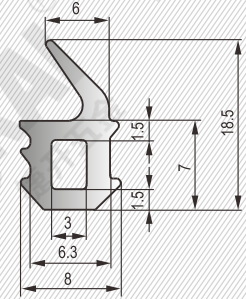
MFT-1065
PVC密封胶条
PVC gasketing

MFT-1066
黑色三元乙丙密实胶条
Black EPDM Dense Strip

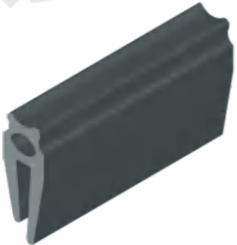
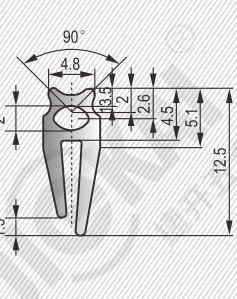
EPDM海绵硬度：30±5 Shore A； EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

挤出型三元乙丙密实胶条 Extruded EPDM Dense Strip

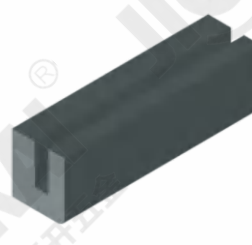
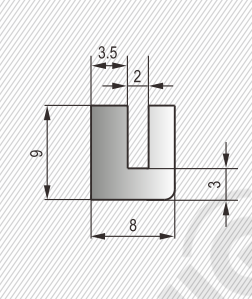
产品系列： MFT-1067/1068/1069/1070/1071/1072
Product series

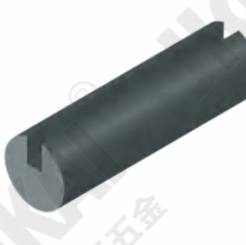
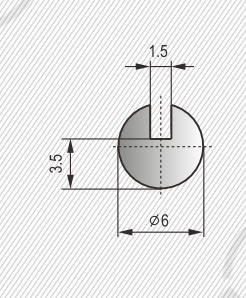
MFT-1067
黑色三元乙丙密实胶条
Black EPDM Dense Strip

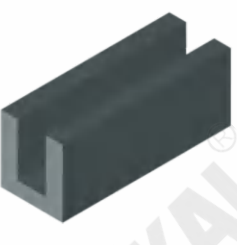
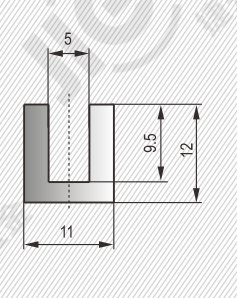
MFT-1068
黑色三元乙丙密实胶条
Black EPDM Dense Strip

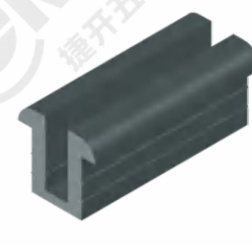
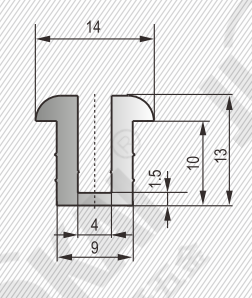
MFT-1069
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1070
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1071
黑色三元乙丙密实胶条
Black EPDM Dense Strip

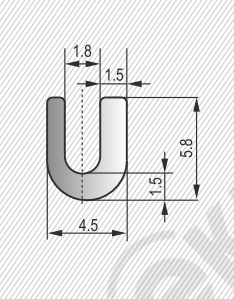



MFT-1072
黑色三元乙丙密实胶条
Black EPDM Dense Strip

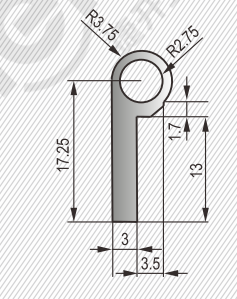
EPDM海绵硬度：30±5 Shore A；EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

挤出型三元乙丙密实胶条 Extruded EPDM Dense Strip

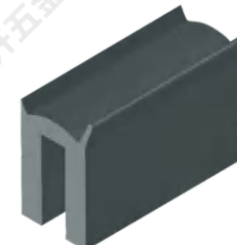
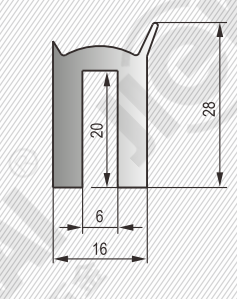
产品系列： MFT-1073/1074/1075/1076/1077/1078
Product series

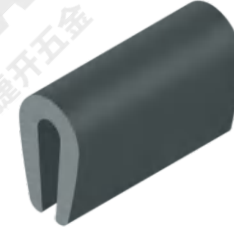
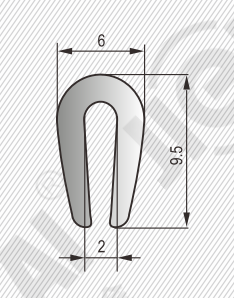
MFT-1073
黑色三元乙丙密实胶条
Black EPDM Dense Strip

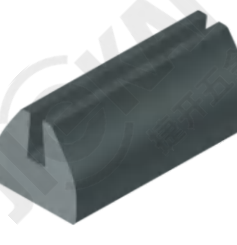
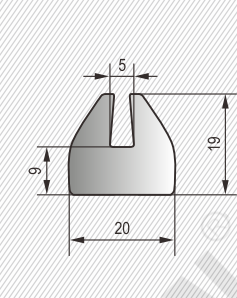
MFT-1074
黑色三元乙丙密实胶条
Black EPDM Dense Strip

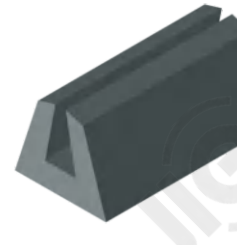
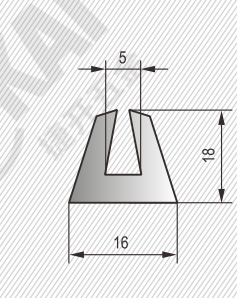
MFT-1075
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1076
黑色三元乙丙密实胶条
Black EPDM Dense Strip

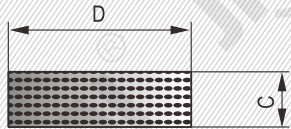
MFT-1077
黑色三元乙丙密实胶条
Black EPDM Dense Strip

MFT-1078
黑色三元乙丙密实胶条
Black EPDM Dense Strip

EPDM海绵硬度：30±5 Shore A；EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

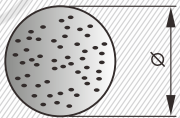
产品系列：Product series



海绵发泡方形密封条 Foam Sponge square strip

代号 Code	C	D	代号 Code	C	D
MFT-1079	1.5	18	MFT-1095	4	15
MFT-1080	2	10	MFT-1096	4	20
MFT-1081	2	12	MFT-1097	4	25
MFT-1082	2	15	MFT-1098	4	30
MFT-1083	2	20	MFT-1099	5	10
MFT-1084	3	6	MFT-1100	5	12
MFT-1085	3	10	MFT-1101	5	14
MFT-1086	3	12	MFT-1102	5	15
MFT-1087	3	15	MFT-1103	5	20
MFT-1088	3	18	MFT-1104	5	30
MFT-1089	3	20	MFT-1105	6	10
MFT-1090	3	25	MFT-1106	6	15
MFT-1091	3	30	MFT-1107	6	17
MFT-1092	3	35	MFT-1108	6	20
MFT-1093	4	10	MFT-1109	6	25
MFT-1094	4	12	MFT-1110	6	30

注：背面胶带可选择进口综研胶带、网格纤维胶带、3M胶带或者其他品牌胶带。
Note: the back tape can be imported comprehensive research tape, network fiber tape, 3M tape or other brand tape



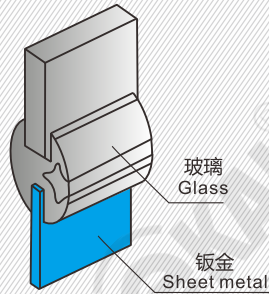
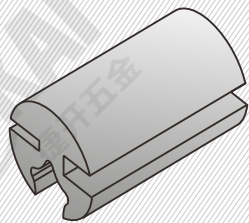
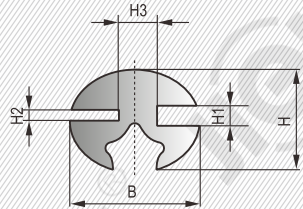
海绵发泡圆形密封条 Foam Sponge round strip

代号 Code	Ø
MFT-1111	3
MFT-1112	4
MFT-1113	5
MFT-1114	6
MFT-1115	7
MFT-1116	8
MFT-1117	9
MFT-1118	10

EPDM海绵硬度：30±5 Shore A；EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers

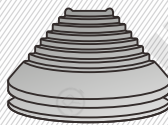
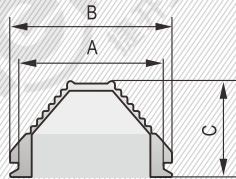


产品系列：Product series



观察窗胶条 Observation Window Sealing Strip

代号 Code	B	H	H1	H2	H3
MFT-1119	29	23	5	2	8
MFT-1120	26	18	5	2	5
MFT-1121	21	17	5	2	5
MFT-1122	19	14	4	1.5	4
MFT-1123	15	10	3	3	3



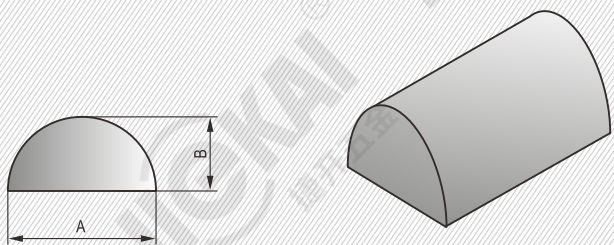
电缆穿线护套 Cable threading sheath

代号 Code	开孔尺寸(A) Recommended hole size	B	C
MFT-1124	28	38	36
MFT-1125	50	60	46
MFT-1126-1	60	70	46
MFT-1126-2	70	75	50
MFT-1127-1	80	88	60
MFT-1127-2	100	110	62
MFT-1128	110	122	60

EPDM海绵硬度：30±5 Shore A；EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers



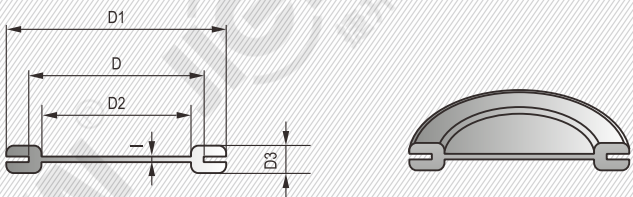
产品系列：Product series



发泡半圆胶条 Foam half-round tape

代号 Code	A	B	代号 Code	A	B
MFT-1129	16	3	MFT-1134	12	10
MFT-1130	16	5	MFT-1135	10	12
MFT-1131	16	6.5	MFT-1136	10	6.5
MFT-1132	16	7	MFT-1137	11	7
MFT-1133	16	8	MFT-1138	11	12

注：背面胶带可选择进口综研胶带、网格纤维胶带、3M胶带或者其他品牌胶带。
Note: the back tape can be imported comprehensive research tape, network fiber tape, 3M tape or other brand tape



过线胶圈 Thread passing rubber ring

代号 Code	开孔尺寸(D) Recommended hole size	D1	D2	D3
MFT-1139	10	15	8	7
MFT-1140	22	32	20	9
MFT-1141	24	29	18	7
MFT-1142	32	40	22	8
MFT-1143	35	44	29	7
MFT-1144	40	49	33	9
MFT-1145	45	52	37	7
MFT-1146	50	64	45	8
MFT-1147	60	70	51	8
MFT-1148	80	88	66	9
MFT-1149	100	106	86	12
MFT-1150	110	116	95	12



EPDM海绵硬度：30±5 Shore A；EPDM密实硬度：65±5 Shore A，可根据客户要求定制阻燃、绝缘、导电等特性胶条
EPDM sponge hardness: 30 ± 5 Shore A; EPDM compactness hardness: 65 ± 5 Shore A, and the adhesive strips with flame retardant, insulating, conductive and other characteristics can be customized according to customers



钢夹顶条
Steel clamp top strip



边缘条
Edge bar



卡夹条
Clip strip



钢夹侧条
Steel clip side strip



简易型条
Simple shaped bar



嵌入条
Embedded bar

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