TANG SHAN BAI JIA

TANGSHAN BAIJIA TRADING CO.,LTD

COMPANY BAIJIA TRADING



Tangshan Baijia Trading Co.,Ltd are manufacture who is specialized in PVC Curtain&PVC Sheet since 2003.

Product Catalog

Accept both OEM&ODM orders.

9000 tonnes per annum

E-mail:

sales2@tsgysy.com

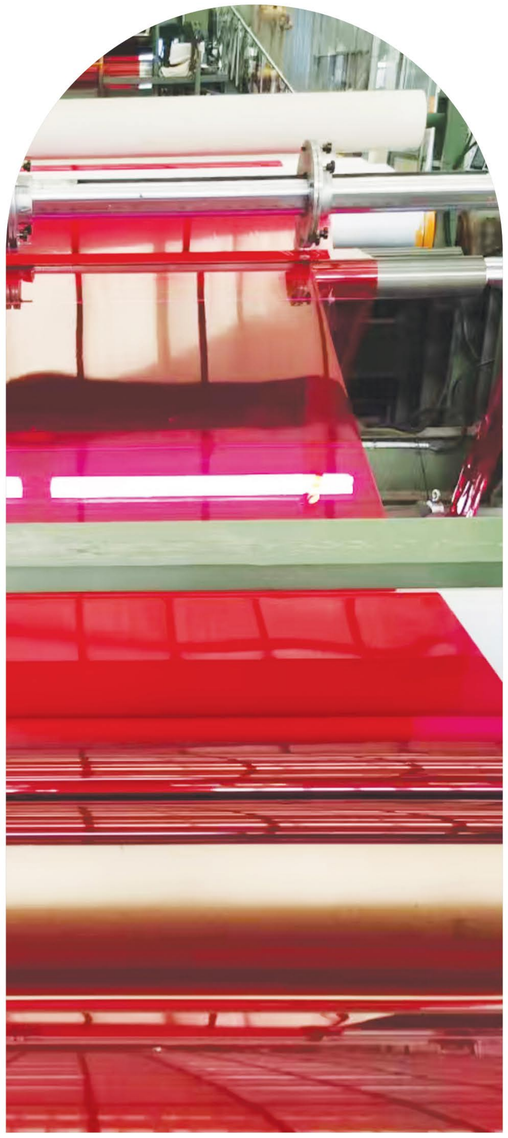
Add: Tangshan,Hebei,China

Need Custom Product

+86 13373456509

We are a company with 22 years of experience in PVC production and manufacturing





TANGSHAN BAIJIA

Product Color List	1-5
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Started since 2003, we are a company with more than

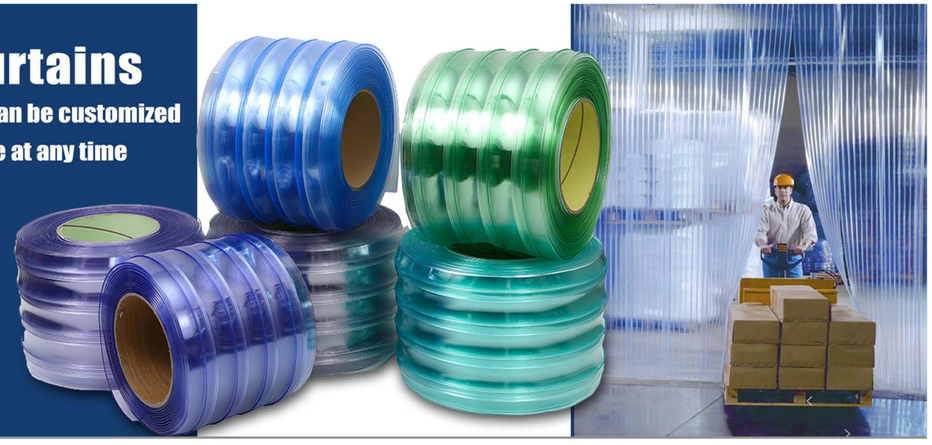
Founded in 2003, we are a specialized manufacturer of PVC strip curtains, PVC soft sheets, and related products. Our company is located in Yahongqiao Town, Yutian County, Tangshan City.

PVC Strip Curtains

Colors, sizes, and shapes can be customized

No need to cut, ready to use at any time

TRANSPARENT AND SOFT
ECO-FRIENDLY AND ODORLESS
WEAR RESISTANT
GRAY RUBBER STRIP
SHOCK & TEAR RESISTANCE
SHOP THIS MODEL



HEBEI GUANYU

20+ ODM&OEM YEARS

PROFESSIONAL LOGISTICS AND TRANSPORTATION DEPARTMENT
5 LOGISTICS CO-OPERATION COMPANIES
PROVIDE DIFFERENT TRANSPORTATION WAYS



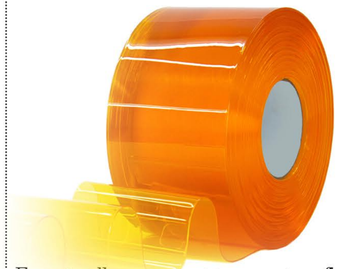
7-10 days fast ODM/OEM



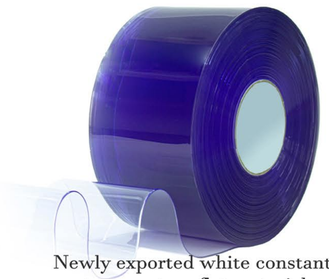
Newly exported Huangping material
BJ-001HP



Crystal Plate Color Low Temperature Flat
BJ-002CP



Export yellow constant temperature flat material
BJ-002CP



Newly exported white constant temperature flat material
BJ-004BP



Beer green low-temperature flat material
BJ-005PP



Export yellow constant temperature bar material
BJ-006HG



Good white low-temperature bar material
BJ-007BG

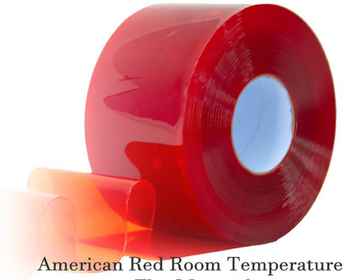


Small green low-temperature bar material
BJ-008LG



Newly exported yellow low-temperature bar material
BJ-009HG

7-10 days fast ODM/OEM



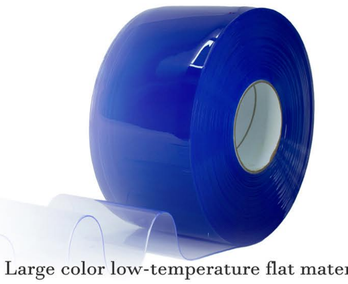
American Red Room Temperature Flat Material
BJ-010RP



Crystal colored low-temperature flat material
BJ-011DP



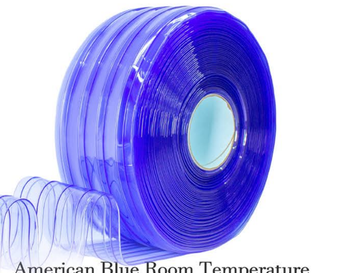
Good white low-temperature flat material
BJ-012HP



Large color low-temperature flat material
BJ-013DP



Large color low-temperature bar material
BJ-014DG



American Blue Room Temperature Bar Material
BJ-015CG



Export white plain material
BJ-016CG



Paraffin mixed color
BJ-017SL



Original color flat material
BJ-018YS



7-10 days fast ODM/OEM



Beer Green Bar Material

BJ-019LG



New export white bar

BJ-020BG



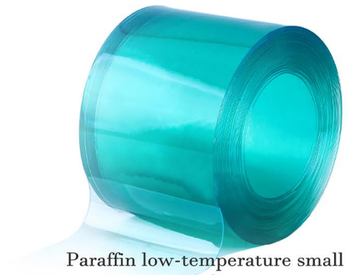
Original color bar material

BJ-021YG



Low temperature white 5030

BJ-022HP



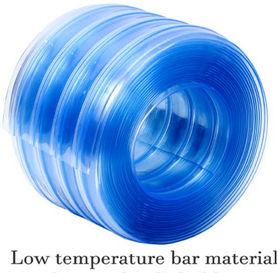
Paraffin low-temperature small material green

BJ-023DL



Low temperature striped exit white

BJ-024BB



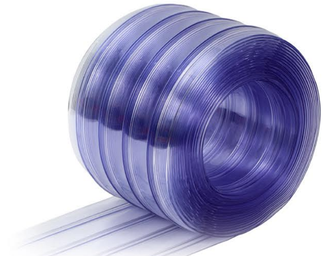
Low temperature bar material large color light blue

BJ-025LG



Low temperature clamp outlet white

BJ-026BJ



Low temperature bar new export white

BJ-027BD



7-10 days fast ODM/OEM



Insect resistant orange flat material

BJ-028FJ



Insect resistant orange bar material

BJ-029JG



Anti arc light bar material semi transparent yellow

BJ-030HT



Anti arc light flat material semi transparent yellow

BJ-031BH



Low temperature small material bar material

BJ-032DG



Anti insect export yellow bar material

BJ-033HG



Anti arc light not transparent to white

BJ-034BT



Anti arc light, opaque to black

BJ-035BB



Anti arc light does not penetrate red

BJ-036BR



7-10 days fast ODM/OEM



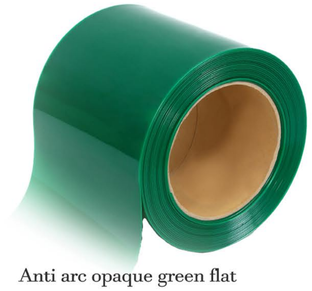
Anti arc light, opaque to dust

BJ-037BH



Anti arc light opaque blue flat

BJ-038BB



Anti arc opaque green flat

BJ-039BL



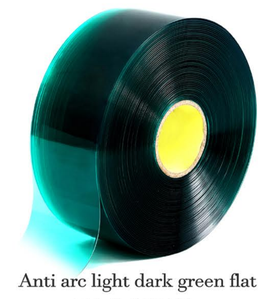
Anti arc amber flat

BJ-040HP



Rose red flat material

BJ-041MG



Anti arc light dark green flat

BJ-042ML



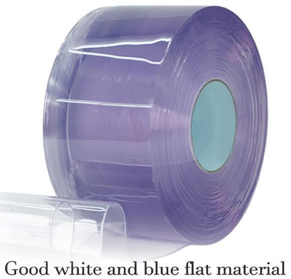
Anti arc transparent blue

BJ-043TL



Anti arc light deep red flat

BJ-044SH



Good white and blue flat material

BJ-045CR





Cold Storage/Freezer Grade PVC Strip Curtains

-40°

Polar grade PVC strip has been designed based from market experience and has been proved in independent tests to up to 50% of energy costs save,while helping retail chill cabinets meet statutory temperature controls.



Applicable premises



Family



Transportation



Supermarket

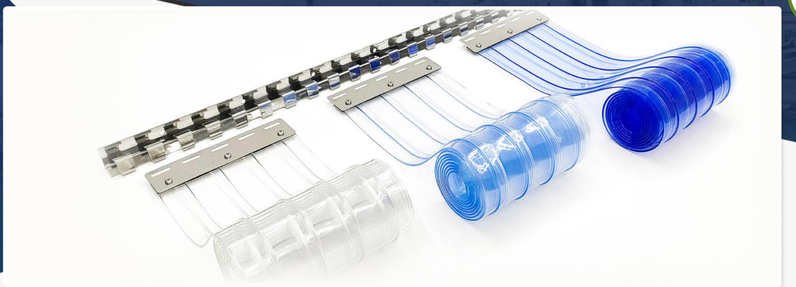


Restaurants

Cold Storage/Freezer Grade PVC Strip Curtains

-40°

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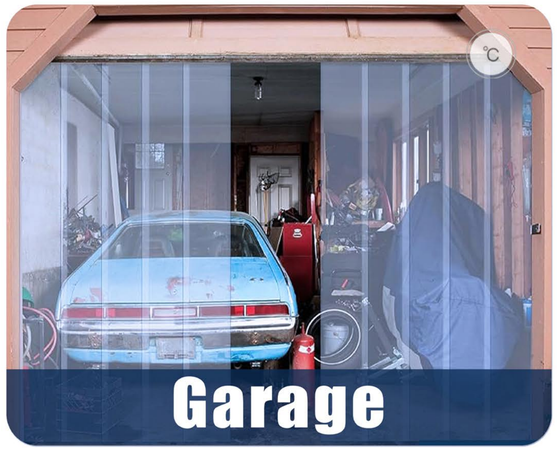
Applicable premises



Outdoors



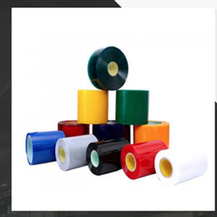
Kitchen

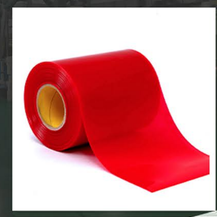


Garage



Pet Animal House



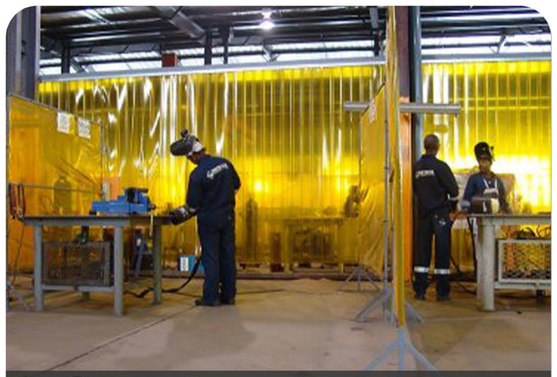


Customizable Flame-retardant Anti-UV Welding PVC Curtains

Welding PVC strip curtains are designed to save energy, protect workers, and reduce noise in warehouse and factory applications. Specifically designed for doors that enclose areas where welding is being performed.



Applicable premises



Station curtain



Anti-arc screen



Welding room



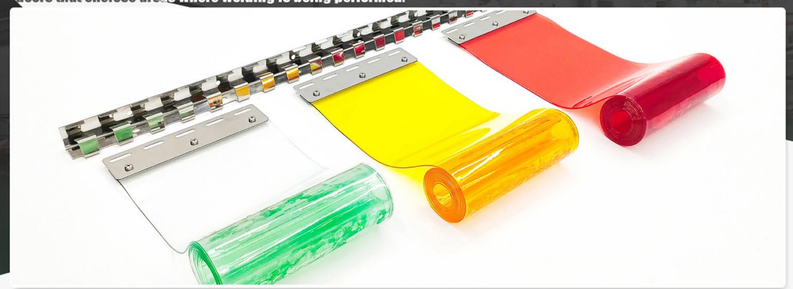
Factory



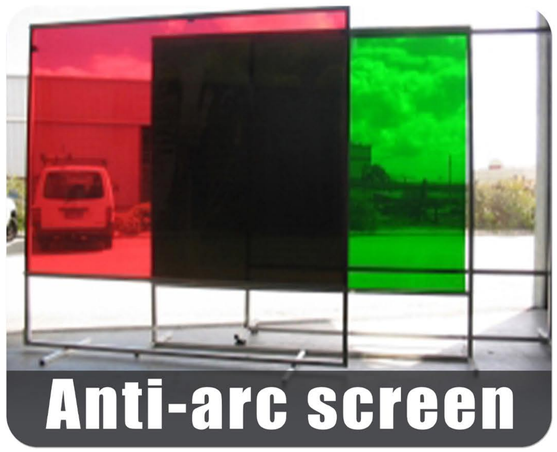


Customizable Flame-retardant Anti-UV Welding PVC Curtains

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Applicable premises



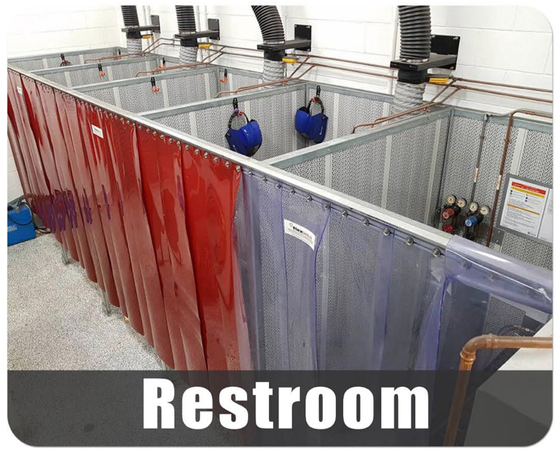
Anti-arc screen



Anti-arc screen



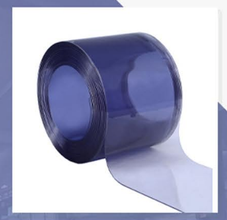
Anti-arc Anti-arc screen



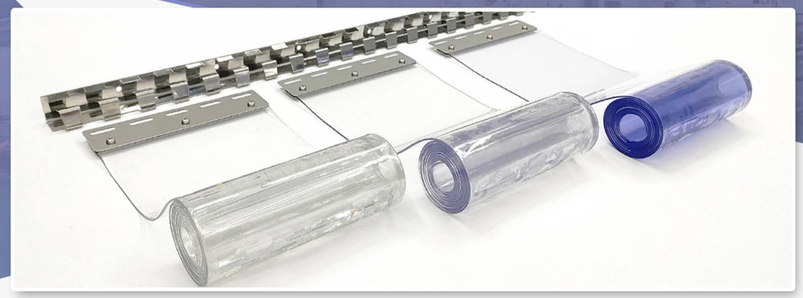
Restroom

Customizable Standard PVC Curtains

Standard type PVC strip curtain have good transparency. It can stop the loss of cold air or warm air effectively and prevent the invasion of dust and ultraviolet.







Applicable premises



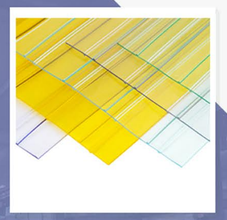




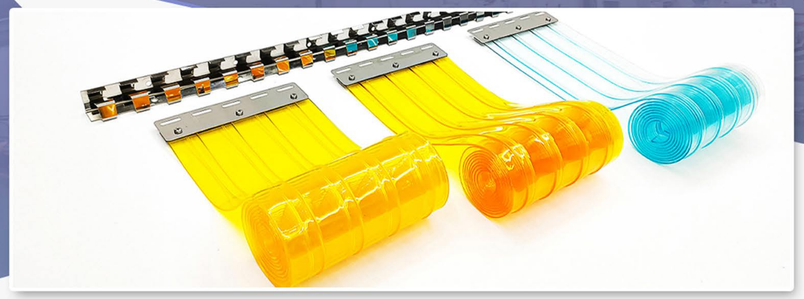


Customizable Standard PVC Curtains

Standard type PVC strip curtain have good transparency. It can stop the loss of cold air or warm air effectively and prevent the invasion of dust and ultraviolet.



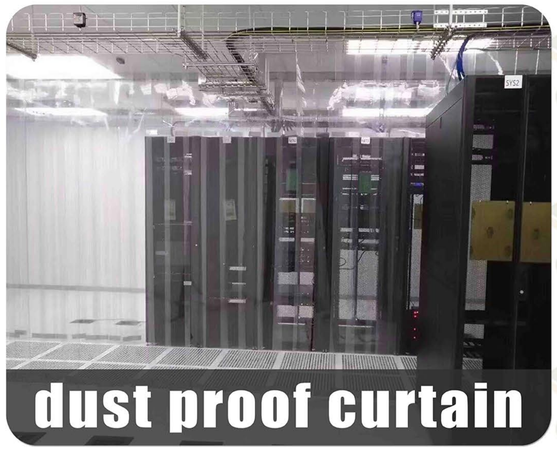




Applicable premises

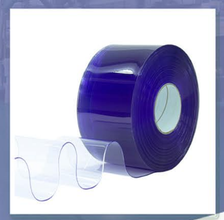












Customizable Standard PVC Curtains

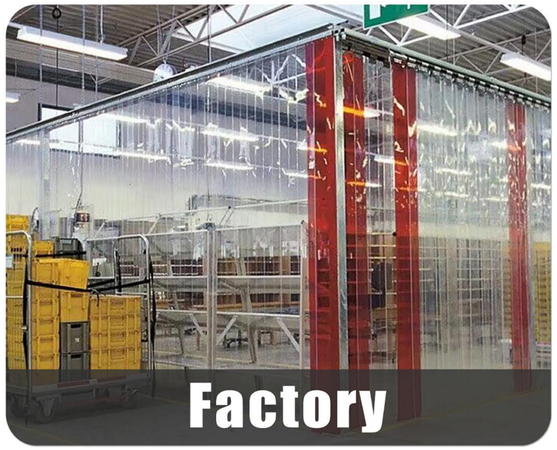
Standard type PVC strip curtain have good transparency. It can stop the loss of cold air or warm air effectively and prevent the invasion of dust and ultraviolet.



Applicable premises













Anti-Insect/Amber PVC Strip Curtains

Windows in commercial food preparation areas fit a screen which prevents the entry of insects, birds, flies and other infestations. Insect-Proof PVC strip curtain is an ideal solution for anywhere that insects aren't welcome.



Applicable premises









Anti-Insect/Amber PVC Strip Curtains





Windows in commercial food preparation areas fit a screen which prevents the entry of insects, birds, flies and other infestations. Insect-Proof PVC strip curtain is an ideal solution for anywhere that insects aren't welcome.



Applicable premises









Anti-Static PVC Strip Curtains





Anti-static PVC plastic strip offers all the same benefits as our standard PVC strip curtains but with the advantage of an anti-static additive, ensuring the elimination of any static charge in the hanging curtain strip. Surface electric resistance 104-1060



Applicable premises



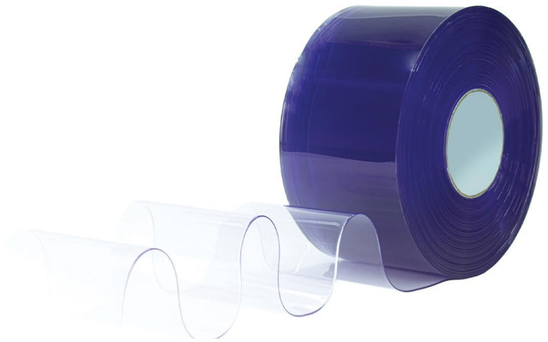


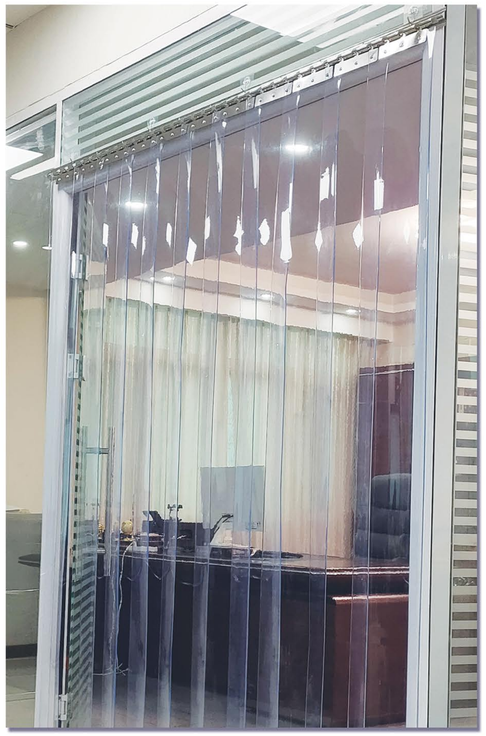




Standard/Transprent PVC Strip Curtains

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Standard type PVC strip curtain have good transparency. It can stop the loss of cold air or warm air effectively and prevent the invasion of dust and ultraviolet. PVC strip curtain also reduce the dB value of noise, constrain noise from spreading and noise pollution.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Transprent PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES

A01

Export white bar material



PROTECTIONLAMP SERIES

A03

Large color bar material



PROTECTIONLAMP SERIES

A02

Beer Green Bar Material



PROTECTIONLAMP SERIES

A04

Low temperature bulk color



PROTECTIONLAMP SERIES

A05

Good white bar material



PROTECTIONLAMP SERIES

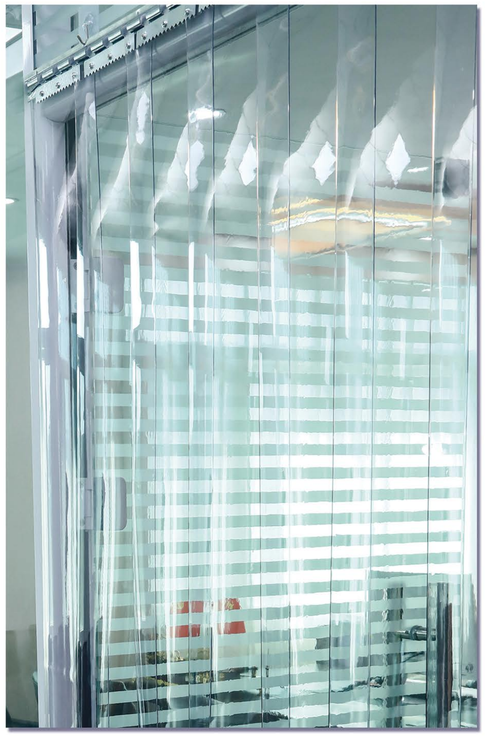
A06

Multi color combination of bar materials

Export white bar material

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Standard type PVC strip curtain have good transparency. It can stop the loss of cold air or warm air effectively and prevent the invasion of dust and ultraviolet. PVC strip curtain also reduce the dB value of noise, constrain noise from spreading and noise pollution.

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SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Transprent PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A01
Export white bar material



PROTECTIONLAMP SERIES
A03
Large color bar material



PROTECTIONLAMP SERIES
A02
Beer Green Bar Material



PROTECTIONLAMP SERIES
A04
Low temperature bulk color



PROTECTIONLAMP SERIES
A05
Good white bar material



PROTECTIONLAMP SERIES
A06
Multi color combination of bar materials

Large color bar material

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Standard type PVC strip curtain have good transparency. It can stop the loss of cold air or warm air effectively and prevent the invasion of dust and ultraviolet. PVC strip curtain also reduce the dB value of noise, constrain noise from spreading and noise pollution.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Transprent PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES

A01

Export white bar material



PROTECTIONLAMP SERIES

A03

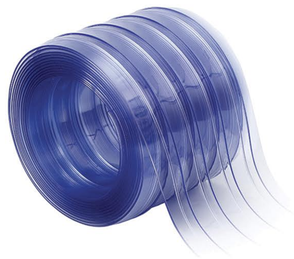
Large color bar material



PROTECTIONLAMP SERIES

A02

Beer Green Bar Material



PROTECTIONLAMP SERIES

A04

Low temperature bulk color



PROTECTIONLAMP SERIES

A05

Good white bar material



PROTECTIONLAMP SERIES

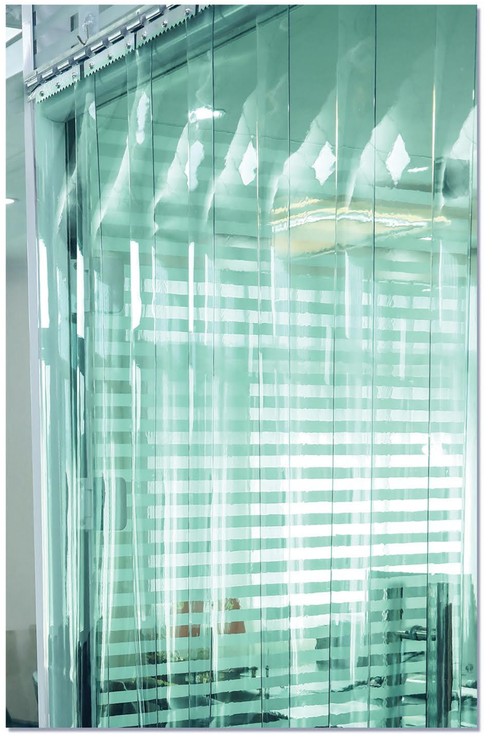
A06

Multi color combination of bar materials

Beer Green Bar Material

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Standard type PVC strip curtain have good transparency. It can stop the loss of cold air or warm air effectively and prevent the invasion of dust and ultraviolet. PVC strip curtain also reduce the dB value of noise, constrain noise from spreading and noise pollution.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Transprent PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES

A01

Export white bar material



PROTECTIONLAMP SERIES

A03

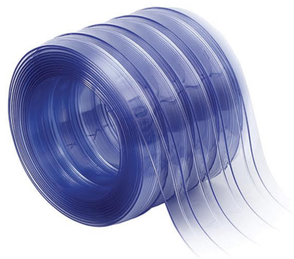
Large color bar material



PROTECTIONLAMP SERIES

A02

Beer Green Bar Material



PROTECTIONLAMP SERIES

A04

Low temperature bulk color



PROTECTIONLAMP SERIES

A05

Good white bar material



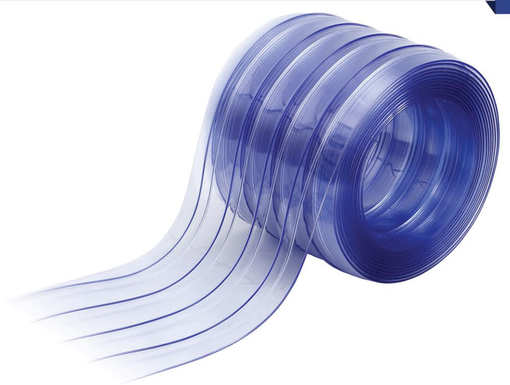
PROTECTIONLAMP SERIES

A06

Multi color combination of bar materials

New Export White-Bar Material

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Standard type PVC strip curtain have good transparency. It can stop the loss of cold air or warm air effectively and prevent the invasion of dust and ultraviolet. PVC strip curtain also reduce the dB value of noise, constrain noise from spreading and noise pollution.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Transprent PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A01
Export white bar material



PROTECTIONLAMP SERIES
A03
Large color bar material



PROTECTIONLAMP SERIES
A02
Beer Green Bar Material



PROTECTIONLAMP SERIES
A04
Low temperature bulk color



PROTECTIONLAMP SERIES
A05
Good white bar material

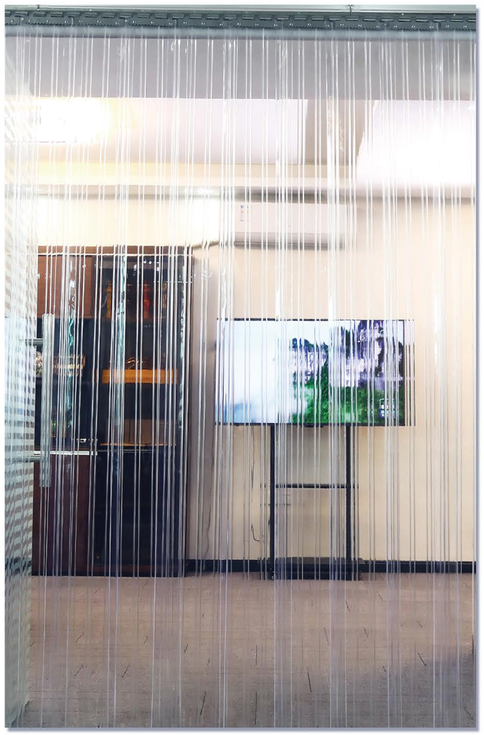


PROTECTIONLAMP SERIES
A06
Multi color combination of bar materials

Natural Color Bar Stock

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Standard type PVC strip curtain have good transparency. It can stop the loss of cold air or warm air effectively and prevent the invasion of dust and ultraviolet. PVC strip curtain also reduce the dB value of noise, constrain noise from spreading and noise pollution.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Transprent PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A01
Export white bar material



PROTECTIONLAMP SERIES
A03
Large color bar material



PROTECTIONLAMP SERIES
A02
Beer Green Bar Material



PROTECTIONLAMP SERIES
A04
Low temperature bulk color



PROTECTIONLAMP SERIES
A05
Good white bar material

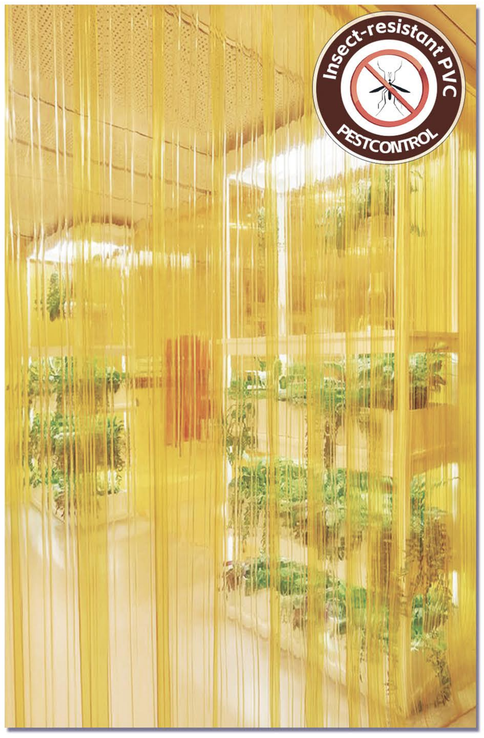


PROTECTIONLAMP SERIES
A06
Multi color combination of bar materials

Anti-Insect PVC Strip Curtains

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Windows in commercial food preparation areas fit a screen which prevents the entry of insects, birds, flies and other infestations. Insect-Proof PVC strip curtain is an ideal solution for anywhere that insects aren't welcome. Insect proof PVC strip curtain made with a specially formulated repellent material that wards off insects.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Insect PVC Strip Curtains

Need to highlight special features ? Adaptable!



GOGGLES SERIES

A07
Pest control export yellow



PROTECTIONLAMP SERIES

A08
Export yellow constant temperature bar material



PROTECTIONLAMP SERIES

A09
Export yellow constant temperature flat material



PROTECTIONLAMP SERIES

A010
Insect proof and opaque to yellow



PROTECTIONLAMP SERIES

A011
Anti insect export yellow bar material



PROTECTIONLAMP SERIES

A012
Newly exported yellow low-temperature bar material

Pest control export yellow

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Windows in commercial food preparation areas fit a screen which prevents the entry of insects, birds, flies and other infestations. Insect-Proof PVC strip curtain is an ideal solution for anywhere that insects aren't welcome. Insect proof PVC strip curtain made with a specially formulated repellent material that wards off insects.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)

PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Insect PVC Strip Curtains

Need to highlight special features ? Adaptable!



GOGGLES SERIES

A07

Pest control export yellow



PROTECTIONLAMP SERIES

A08

Export yellow constant temperature bar material



PROTECTIONLAMP SERIES

A09

Export yellow constant temperature flat material



PROTECTIONLAMP SERIES

A010

Insect proof and opaque to yellow



PROTECTIONLAMP SERIES

A011

Anti insect export yellow bar material



PROTECTIONLAMP SERIES

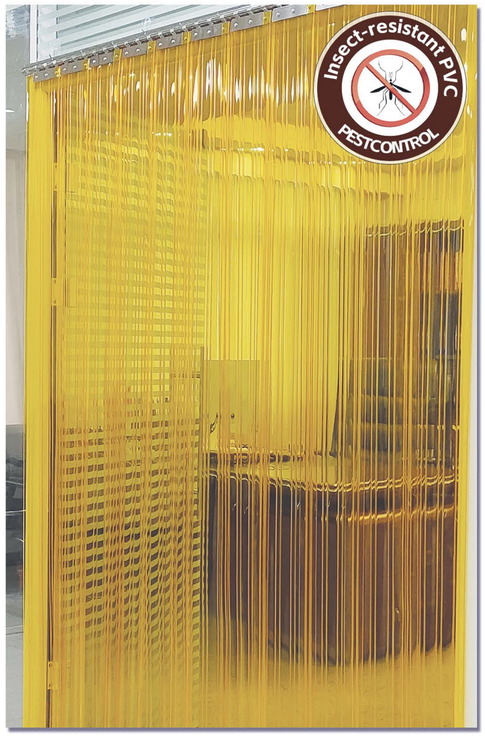
A012

Newly exported yellow low-temperature bar material

Export Yellow Thermostable Bar

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Windows in commercial food preparation areas fit a screen which prevents the entry of insects, birds, flies and other infestations. Insect-Proof PVC strip curtain is an ideal solution for anywhere that insects aren't welcome. Insect proof PVC strip curtain made with a specially formulated repellent material that wards off insects.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)

PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Insect PVC Strip Curtains

Need to highlight special features ? Adaptable!



GOGGLES SERIES

A07
Pest control export yellow



PROTECTIONLAMP SERIES

A08
Export yellow constant temperature bar material



PROTECTIONLAMP SERIES

A09
Export yellow constant temperature flat material



PROTECTIONLAMP SERIES

A010
Insect proof and opaque to yellow



PROTECTIONLAMP SERIES

A011
Anti insect export yellow bar material



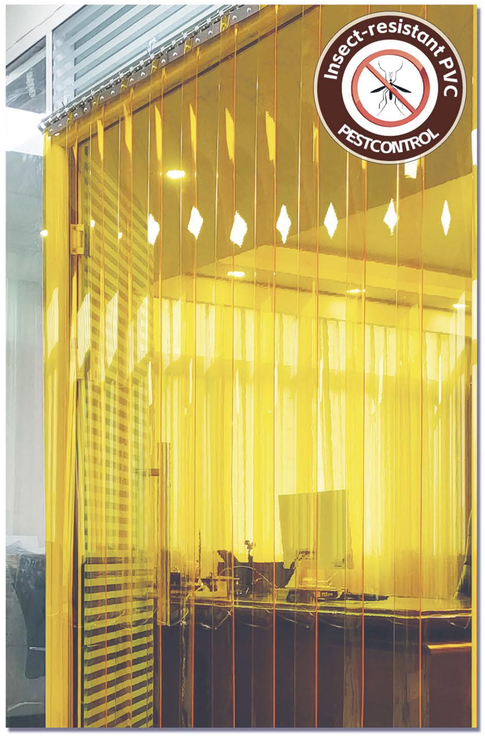
PROTECTIONLAMP SERIES

A012
Newly exported yellow low-temperature bar material

Export Yellow Thermo-Flat

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Windows in commercial food preparation areas fit a screen which prevents the entry of insects, birds, flies and other infestations. Insect-Proof PVC strip curtain is an ideal solution for anywhere that insects aren't welcome. Insect proof PVC strip curtain made with a specially formulated repellent material that wards off insects.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Insect PVC Strip Curtains

Need to highlight special features ? Adaptable!







GOGGLES SERIES

A07

Pest control export yellow

PROTECTIONLAMP SERIES

A08

Export yellow constant temperature bar material

PROTECTIONLAMP SERIES

A09

Export yellow constant temperature flat material







PROTECTIONLAMP SERIES

A010

Insect proof and opaque to yellow

PROTECTIONLAMP SERIES

A011

Anti insect export yellow bar material

PROTECTIONLAMP SERIES

A012

Newly exported yellow low-temperature bar material

Insect proof and opaque to yellow

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Windows in commercial food preparation areas fit a screen which prevents the entry of insects, birds, flies and other infestations. Insect-Proof PVC strip curtain is an ideal solution for anywhere that insects aren't welcome. Insect proof PVC strip curtain made with a specially formulated repellent material that wards off insects.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)

PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Insect PVC Strip Curtains

Need to highlight special features ? Adaptable!



GOGGLES SERIES

A07

Pest control export yellow



PROTECTIONLAMP SERIES

A08

Export yellow constant temperature bar material



PROTECTIONLAMP SERIES

A09

Export yellow constant temperature flat material



PROTECTIONLAMP SERIES

A010

Insect proof and opaque to yellow



PROTECTIONLAMP SERIES

A011

Anti insect export yellow bar material



PROTECTIONLAMP SERIES

A012

Newly exported yellow low-temperature bar material

Anti-Insect Export Yellow

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Windows in commercial food preparation areas fit a screen which prevents the entry of insects, birds, flies and other infestations. Insect-Proof PVC strip curtain is an ideal solution for anywhere that insects aren't welcome. Insect proof PVC strip curtain made with a specially formulated repellent material that wards off insects.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Insect PVC Strip Curtains

Need to highlight special features ? Adaptable!



GOGGLES SERIES

A07

Pest control export yellow



PROTECTIONLAMP SERIES

A08

Export yellow constant temperature bar material



PROTECTIONLAMP SERIES

A09

Export yellow constant temperature flat material



PROTECTIONLAMP SERIES

A010

Insect proof and opaque to yellow



PROTECTIONLAMP SERIES

A011

Anti insect export yellow bar material



PROTECTIONLAMP SERIES

A012

Newly exported yellow low-temperature bar material

New Export Yellow Low-Temp Bar

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Windows in commercial food preparation areas fit a screen which prevents the entry of insects, birds, flies and other infestations. Insect-Proof PVC strip curtain is an ideal solution for anywhere that insects aren't welcome. Insect proof PVC strip curtain made with a specially formulated repellent material that wards off insects.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)

PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Insect PVC Strip Curtains

Need to highlight special features ? Adaptable!



GOGGLES SERIES

A07
Pest control export yellow



PROTECTIONLAMP SERIES

A08
Export yellow constant temperature bar material



PROTECTIONLAMP SERIES

A09
Export yellow constant temperature flat material



PROTECTIONLAMP SERIES

A010
Insect proof and opaque to yellow



PROTECTIONLAMP SERIES

A011
Anti insect export yellow bar material



PROTECTIONLAMP SERIES

A012
Newly exported yellow low-temperature bar material

Welding PVC Strip Curtains

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





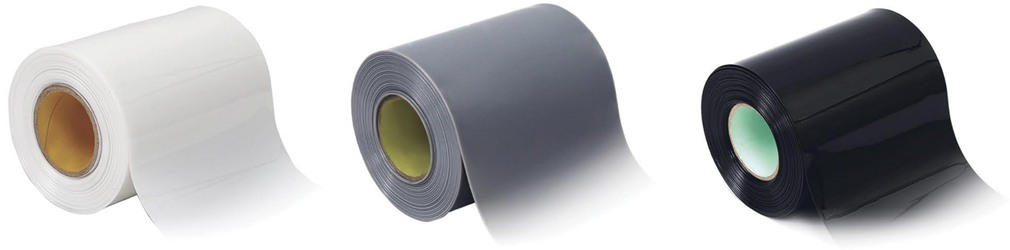
Welding PVC strip curtains are designed to save energy, protect workers, and reduce noise in warehouse and factory applications. Specifically designed for doors that enclose areas where welding is being performed. Its tinted color helps reduce the incidental effects of bright, ultra violet light from welding arcs.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Welding PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A026
Opaque white

PROTECTIONLAMP SERIES
A027
Opaque gray

PROTECTIONLAMP SERIES
A028
Not transparent to black



PROTECTIONLAMP SERIES
A029
Half transparent deep blue

PROTECTIONLAMP SERIES
A030
Not transparent yellow

PROTECTIONLAMP SERIES
A031
Transparent dark brown color

Welding PVC Opaque white

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Welding PVC strip curtains are designed to save energy, protect workers, and reduce noise in warehouse and factory applications. Specifically designed for doors that enclose areas where welding is being performed. Its tinted color helps reduce the incidental effects of bright, ultra violet light from welding arcs.

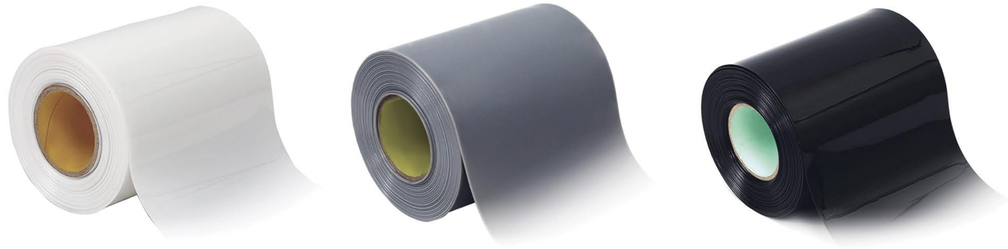
Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)

PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Welding PVC Strip Curtains

Need to highlight special features ? Adaptable!



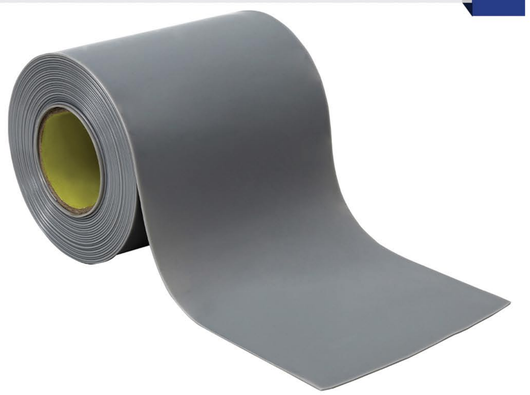
PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES
A026 Opaque white	A027 Opaque gray	A028 Not transparent to black

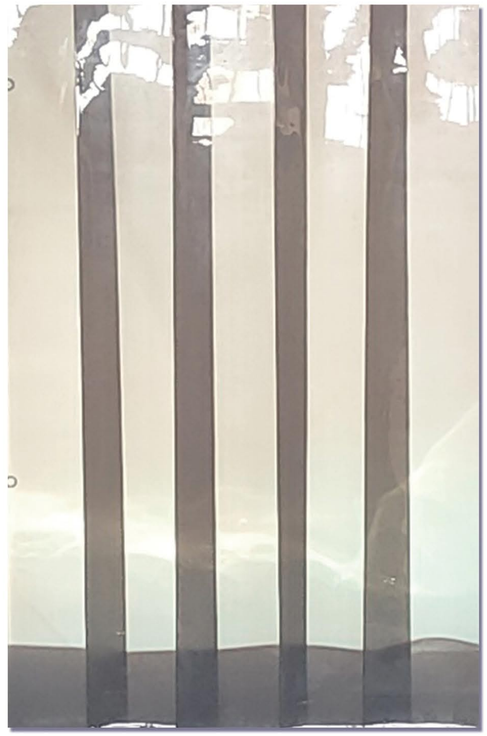


PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES
A029 Half transparent deep blue	A030 Not transparent yellow	A031 Transparent dark brown color

Welding PVC Opaque gray

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





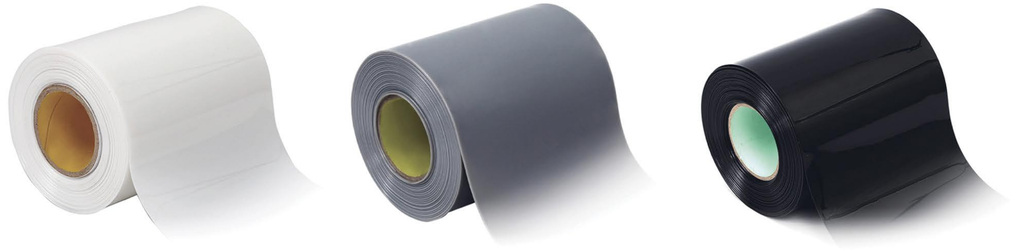
Welding PVC strip curtains are designed to save energy, protect workers, and reduce noise in warehouse and factory applications. Specifically designed for doors that enclose areas where welding is being performed. Its tinted color helps reduce the incidental effects of bright, ultra violet light from welding arcs.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Welding PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A026
Opaque white

PROTECTIONLAMP SERIES
A027
Opaque gray

PROTECTIONLAMP SERIES
A028
Not transparent to black



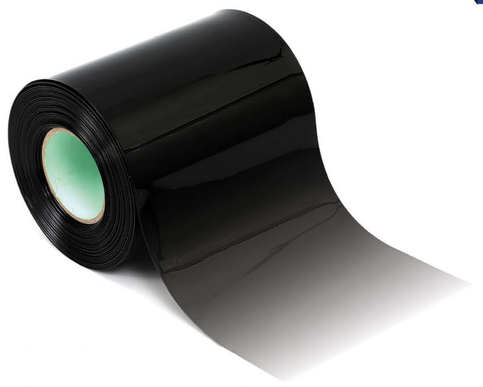
PROTECTIONLAMP SERIES
A029
Half transparent deep blue

PROTECTIONLAMP SERIES
A030
Not transparent yellow

PROTECTIONLAMP SERIES
A031
Transparent dark brown color

Not transparent to black

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





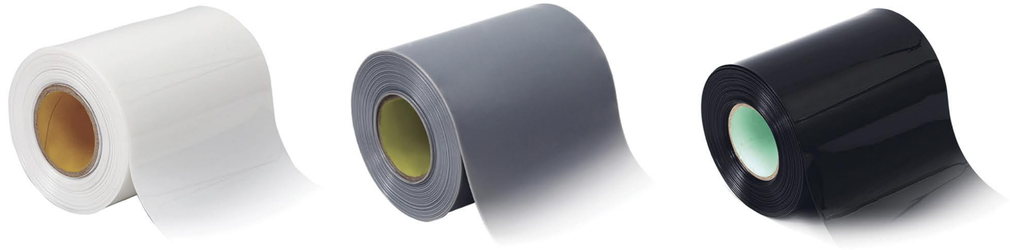
Welding PVC strip curtains are designed to save energy, protect workers, and reduce noise in warehouse and factory applications. Specifically designed for doors that enclose areas where welding is being performed. Its tinted color helps reduce the incidental effects of bright, ultra violet light from welding arcs.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Welding PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A026
Opaque white

PROTECTIONLAMP SERIES
A027
Opaque gray

PROTECTIONLAMP SERIES
A028
Not transparent to black



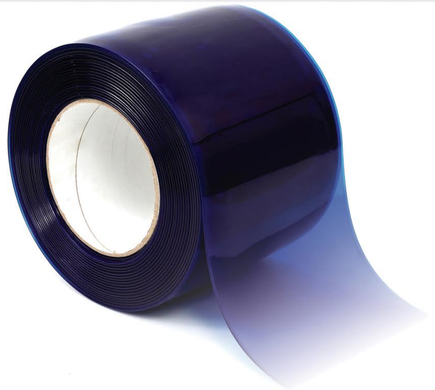
PROTECTIONLAMP SERIES
A029
Half transparent deep blue

PROTECTIONLAMP SERIES
A030
Not transparent yellow

PROTECTIONLAMP SERIES
A031
Transparent dark brown color

Half transparent deep blue

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





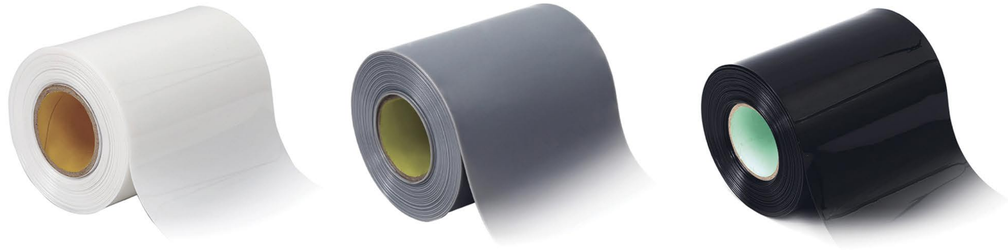
Welding PVC strip curtains are designed to save energy, protect workers, and reduce noise in warehouse and factory applications. Specifically designed for doors that enclose areas where welding is being performed. Its tinted color helps reduce the incidental effects of bright, ultra violet light from welding arcs.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Welding PVC Strip Curtains

Need to highlight special features ? Adaptable!



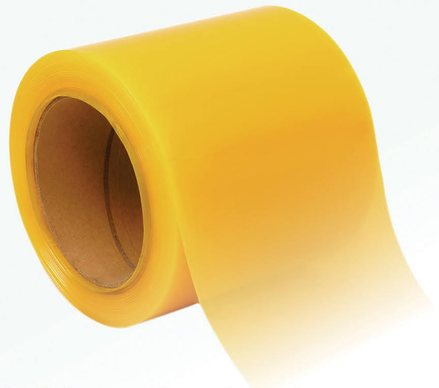
PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES
A026 Opaque white	A027 Opaque gray	A028 Not transparent to black



PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES
A029 Half transparent deep blue	A030 Not transparent yellow	A031 Transparent dark brown color

Not transparent yellow

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





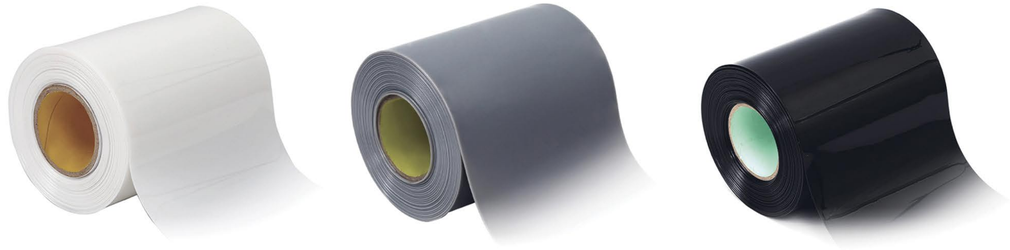
Welding PVC strip curtains are designed to save energy, protect workers, and reduce noise in warehouse and factory applications. Specifically designed for doors that enclose areas where welding is being performed. Its tinted color helps reduce the incidental effects of bright, ultra violet light from welding arcs.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Welding PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A026
Opaque white

PROTECTIONLAMP SERIES
A027
Opaque gray

PROTECTIONLAMP SERIES
A028
Not transparent to black



PROTECTIONLAMP SERIES
A029
Half transparent deep blue

PROTECTIONLAMP SERIES
A030
Not transparent yellow

PROTECTIONLAMP SERIES
A031
Transparent dark brown color

Transparent dark brown color

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





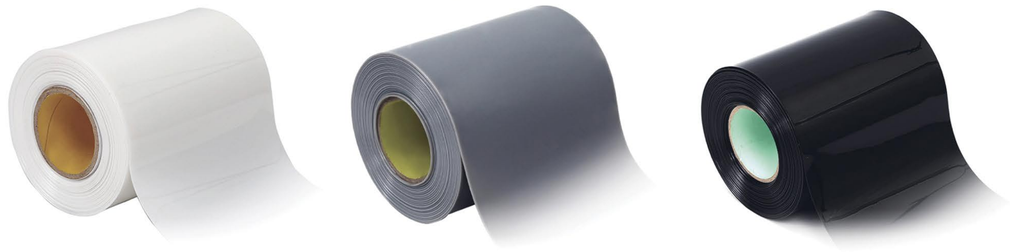
Welding PVC strip curtains are designed to save energy, protect workers, and reduce noise in warehouse and factory applications. Specifically designed for doors that enclose areas where welding is being performed. Its tinted color helps reduce the incidental effects of bright, ultra violet light from welding arcs.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Welding PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A026
Opaque white

PROTECTIONLAMP SERIES
A027
Opaque gray

PROTECTIONLAMP SERIES
A028
Not transparent to black



PROTECTIONLAMP SERIES
A029
Half transparent deep blue

PROTECTIONLAMP SERIES
A030
Not transparent yellow

PROTECTIONLAMP SERIES
A031
Transparent dark brown color

Anti-Static PVC Strip Curtains

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Anti-static PVC plastic strip offers all the same benefits as our standard PVC strip curtains but with the advantage of an anti-static additive, ensuring the elimination of any static charge in the hanging curtain strip. Surface electric resistance 104-106Ω; lattice electric resistance 107-109ΩLight green tint for identification.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Static PVC Strip Curtains

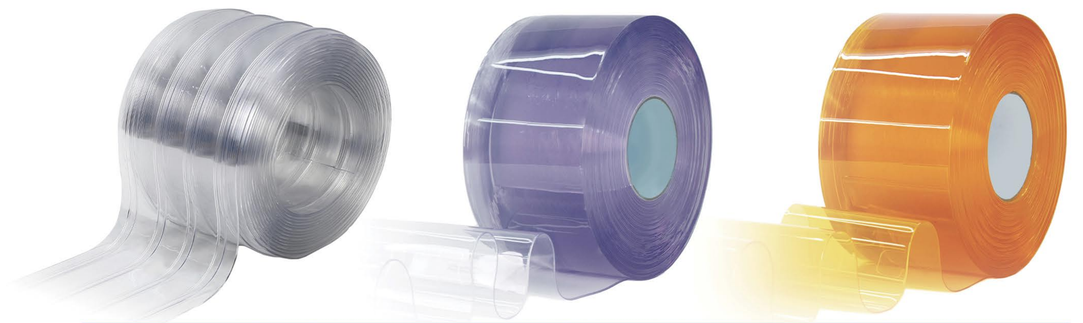
Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A020
Small Material Color Bar Chat

PROTECTIONLAMP SERIES
A021
Opaque gray

PROTECTIONLAMP SERIES
A022
Export white bar material



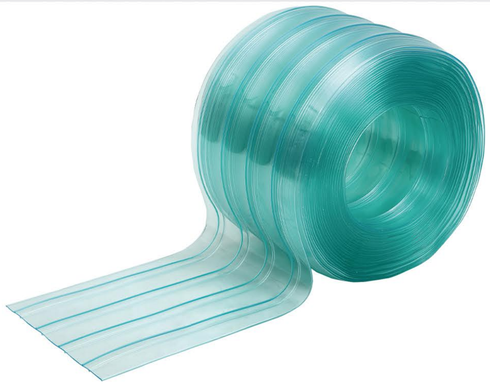
PROTECTIONLAMP SERIES
A023
Good white bar material

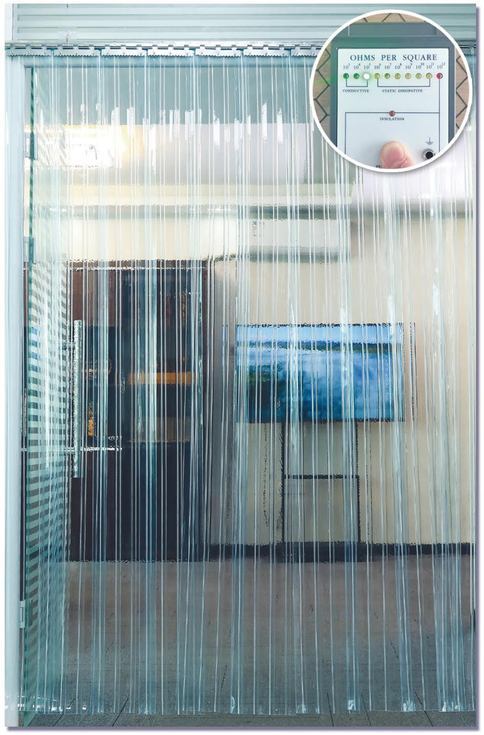
PROTECTIONLAMP SERIES
A024
New export white

PROTECTIONLAMP SERIES
A025
New export yellow

Small Material Color Bar Chat

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Anti-static PVC plastic strip offers all the same benefits as our standard PVC strip curtains but with the advantage of an anti-static additive, ensuring the elimination of any static charge in the hanging curtain strip. Surface electric resistance 104-106Ω; lattice electric resistance 107-109ΩLight green tint for identification.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Static PVC Strip Curtains

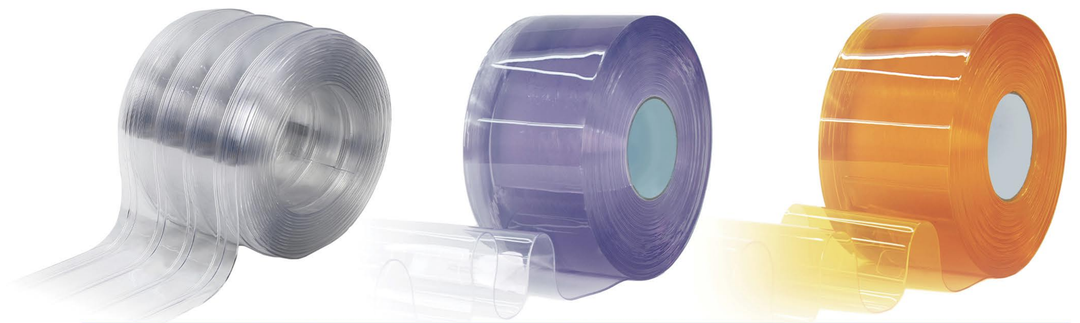
Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A020
Small Material Color Bar Chat

PROTECTIONLAMP SERIES
A021
Opaque gray

PROTECTIONLAMP SERIES
A022
Export white bar material



PROTECTIONLAMP SERIES
A023
Good white bar material

PROTECTIONLAMP SERIES
A024
New export white

PROTECTIONLAMP SERIES
A025
New export yellow

Anti-Static PVC Opaque gray

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Anti-static PVC plastic strip offers all the same benefits as our standard PVC strip curtains but with the advantage of an anti-static additive, ensuring the elimination of any static charge in the hanging curtain strip. Surface electric resistance 104-106Ω; lattice electric resistance 107-109ΩLight green tint for identification.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Static PVC Strip Curtains

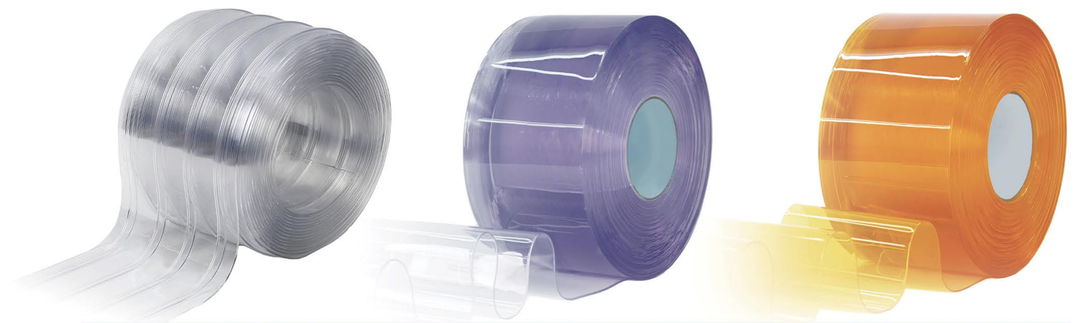
Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A020
Small Material Color Bar Chat

PROTECTIONLAMP SERIES
A021
Opaque gray

PROTECTIONLAMP SERIES
A022
Export white bar material



PROTECTIONLAMP SERIES
A023
Good white bar material

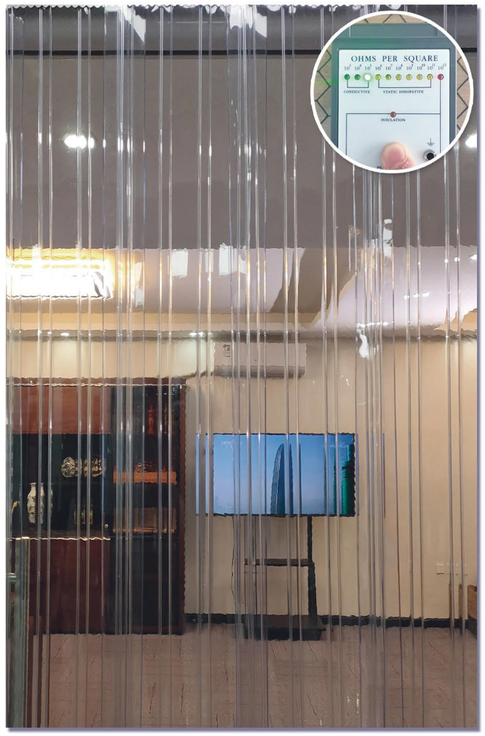
PROTECTIONLAMP SERIES
A024
New export white

PROTECTIONLAMP SERIES
A025
New export yellow

Anti-Static PVC Export white bar

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Anti-static PVC plastic strip offers all the same benefits as our standard PVC strip curtains but with the advantage of an anti-static additive, ensuring the elimination of any static charge in the hanging curtain strip. Surface electric resistance 104-106Ω; lattice electric resistance 107-109ΩLight green tint for identification.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)

PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Static PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES

A020
Small Material Color Bar Chat

PROTECTIONLAMP SERIES

A021
Opaque gray

PROTECTIONLAMP SERIES

A022
Export white bar material



PROTECTIONLAMP SERIES

A023
Good white bar material

PROTECTIONLAMP SERIES

A024
New export white

PROTECTIONLAMP SERIES

A025
New export yellow

Good white bar material

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Anti-static PVC plastic strip offers all the same benefits as our standard PVC strip curtains but with the advantage of an anti-static additive, ensuring the elimination of any static charge in the hanging curtain strip. Surface electric resistance 104-106Ω; lattice electric resistance 107-109ΩLight green tint for identification.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Static PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A020
Small Material Color Bar Chat



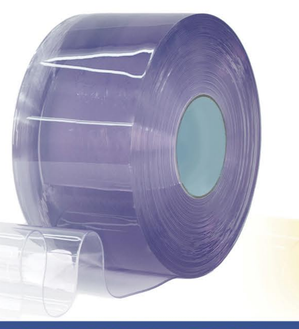
PROTECTIONLAMP SERIES
A021
Opaque gray



PROTECTIONLAMP SERIES
A022
Export white bar material



PROTECTIONLAMP SERIES
A023
Good white bar material



PROTECTIONLAMP SERIES
A024
New export white

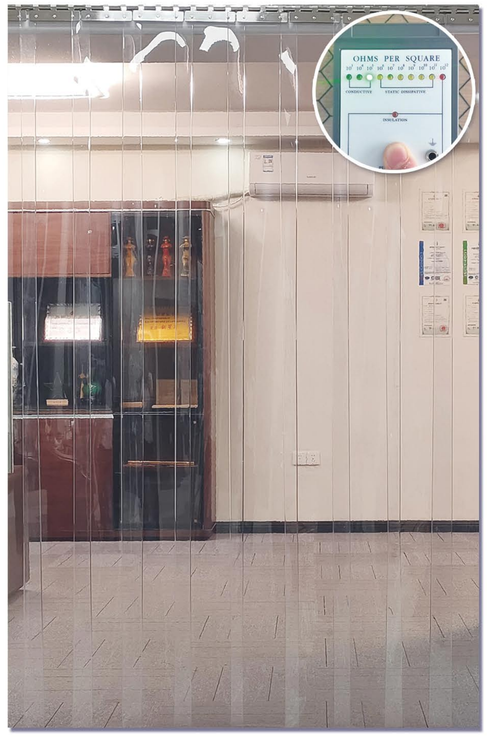


PROTECTIONLAMP SERIES
A025
New export yellow

Anti-Static PVC New export white

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Anti-static PVC plastic strip offers all the same benefits as our standard PVC strip curtains but with the advantage of an anti-static additive, ensuring the elimination of any static charge in the hanging curtain strip. Surface electric resistance 104-106Ω; lattice electric resistance 107-109ΩLight green tint for identification.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Static PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A020
Small Material Color Bar Chat

PROTECTIONLAMP SERIES
A021
Opaque gray

PROTECTIONLAMP SERIES
A022
Export white bar material



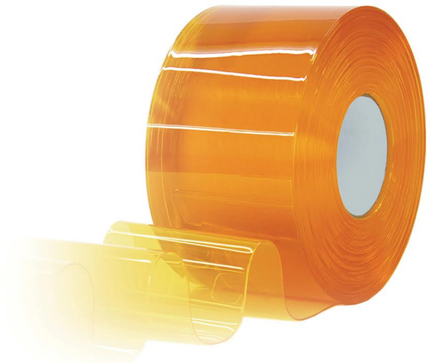
PROTECTIONLAMP SERIES
A023
Good white bar material

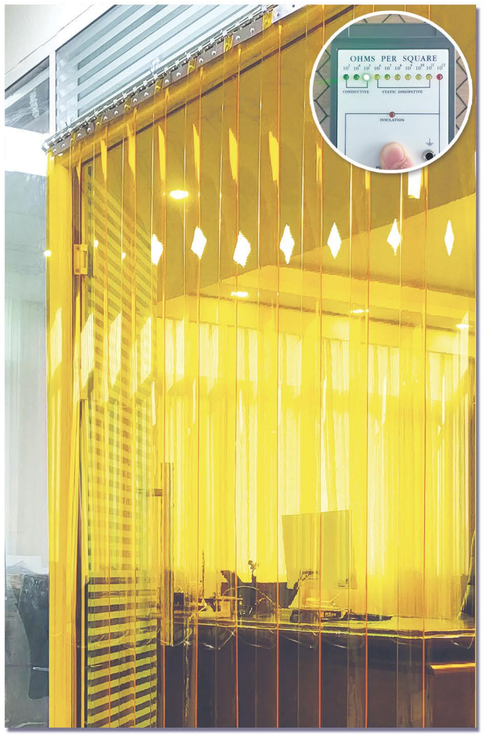
PROTECTIONLAMP SERIES
A024
New export white

PROTECTIONLAMP SERIES
A025
New export yellow

Anti-Static PVC New export yellow

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Anti-static PVC plastic strip offers all the same benefits as our standard PVC strip curtains but with the advantage of an anti-static additive, ensuring the elimination of any static charge in the hanging curtain strip. Surface electric resistance 104-106Ω; lattice electric resistance 107-109ΩLight green tint for identification.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Anti-Static PVC Strip Curtains

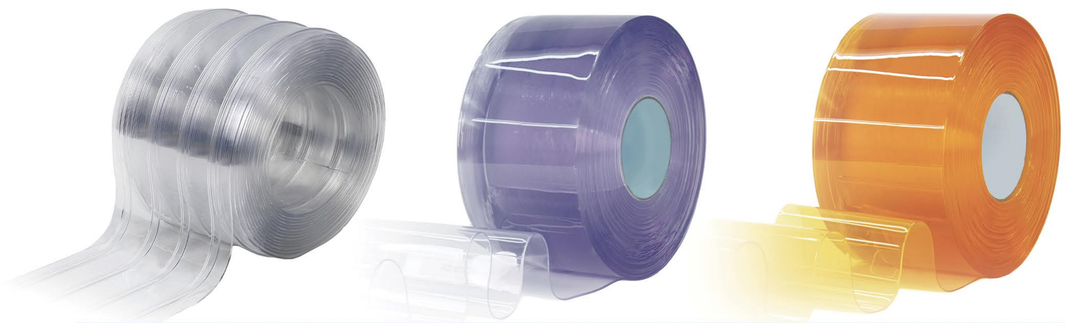
Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A020
Small Material Color Bar Chat

PROTECTIONLAMP SERIES
A021
Opaque gray

PROTECTIONLAMP SERIES
A022
Export white bar material



PROTECTIONLAMP SERIES
A023
Good white bar material

PROTECTIONLAMP SERIES
A024
New export white

PROTECTIONLAMP SERIES
A025
New export yellow

Cold Storage Grade PVC Strip Curtains

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Polar PVC strip curtain remain highly soft even at 40° Celsius below zero, allowing easy passing of people, vehicles and goods and effectively preventing loss of cold air. Polar PVC sheet is a good choice for save power because they do not contain electric drive.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Cold Storage Grade PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A010
Export white bar material



PROTECTIONLAMP SERIES
A011
Large color bar material



PROTECTIONLAMP SERIES
A012
Good white bar material



PROTECTIONLAMP SERIES
A013
Beer Green Bar Material



PROTECTIONLAMP SERIES
A014
Low temperature bulk color

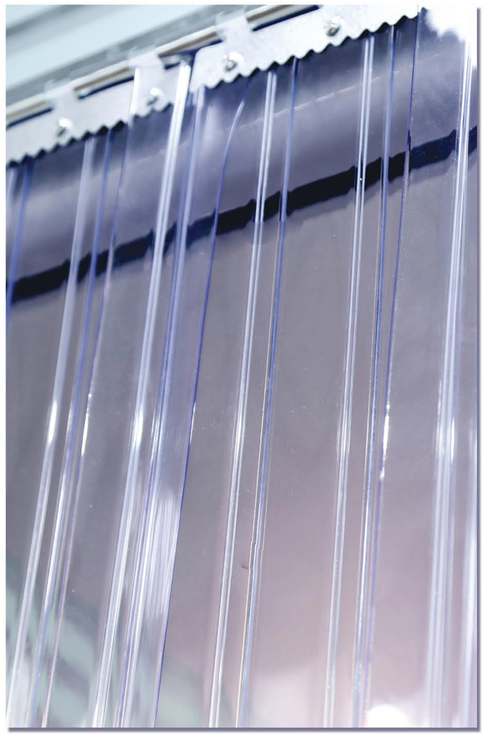


PROTECTIONLAMP SERIES
A015
Low temperature makes it white

Export white bar material

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Polar PVC strip curtain remain highly soft even at 40° Celsius below zero, allowing easy passing of people, vehicles and goods and effectively preventing loss of cold air. Polar PVC sheet is a good choice for save power because they do not contain electric drive.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Cold Storage Grade PVC Strip Curtains

Need to highlight special features ? Adaptable!







PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES
A010 Export white bar material	A011 Large color bar material	A012 Good white bar material





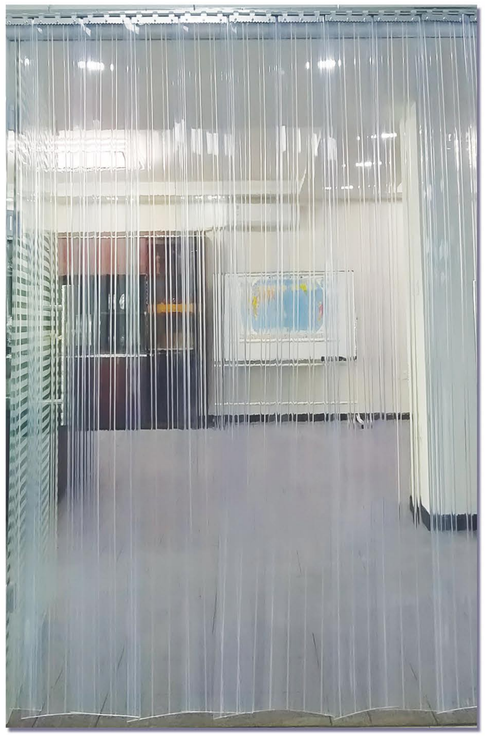


PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES
A013 Beer Green Bar Material	A014 Low temperature bulk color	A015 Low temperature makes it white

Large color bar material

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Polar PVC strip curtain remain highly soft even at 40° Celsius below zero, allowing easy passing of people, vehicles and goods and effectively preventing loss of cold air. Polar PVC sheet is a good choice for save power because they do not contain electric drive.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Cold Storage Grade PVC Strip Curtains

Need to highlight special features ? Adaptable!







PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES
A010 Export white bar material	A011 Large color bar material	A012 Good white bar material





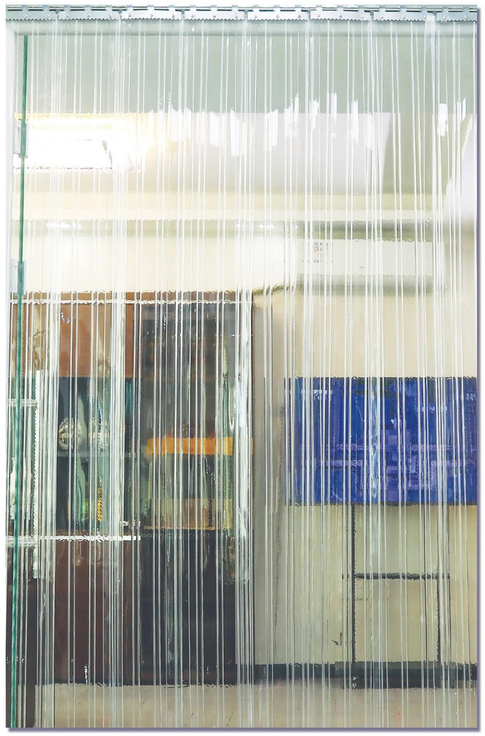


PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES
A013 Beer Green Bar Material	A014 Low temperature bulk color	A015 Low temperature makes it white

Good white bar material

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Polar PVC strip curtain remain highly soft even at 40° Celsius below zero, allowing easy passing of people, vehicles and goods and effectively preventing loss of cold air. Polar PVC sheet is a good choice for save power because they do not contain electric drive.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Cold Storage Grade PVC Strip Curtains

Need to highlight special features ? Adaptable!







PROTECTIONLAMP SERIES
A010
Export white bar material

PROTECTIONLAMP SERIES
A011
Large color bar material

PROTECTIONLAMP SERIES
A012
Good white bar material







PROTECTIONLAMP SERIES
A013
Beer Green Bar Material

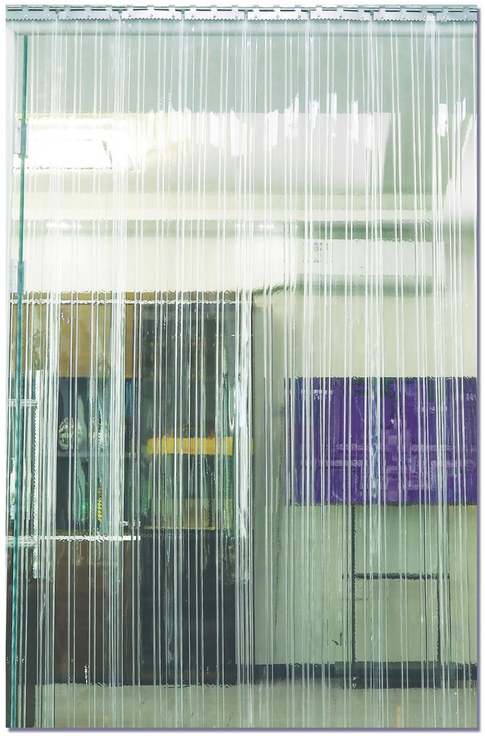
PROTECTIONLAMP SERIES
A014
Low temperature bulk color

PROTECTIONLAMP SERIES
A015
Low temperature makes it white

Beer Green Bar Material

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Polar PVC strip curtain remain highly soft even at 40° Celsius below zero, allowing easy passing of people, vehicles and goods and effectively preventing loss of cold air. Polar PVC sheet is a good choice for save power because they do not contain electric drive.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Cold Storage Grade PVC Strip Curtains

Need to highlight special features ? Adaptable!







PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES
A010 Export white bar material	A011 Large color bar material	A012 Good white bar material







PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES	PROTECTIONLAMP SERIES
A013 Beer Green Bar Material	A014 Low temperature bulk color	A015 Low temperature makes it white

Low temperature bulk color

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





Polar PVC strip curtain remain highly soft even at 40° Celsius below zero, allowing easy passing of people, vehicles and goods and effectively preventing loss of cold air. Polar PVC sheet is a good choice for save power because they do not contain electric drive.

Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)				
PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
ELOGATION AFTER BREAK	DIN 53 495	%	-0.2
TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Cold Storage Grade PVC Strip Curtains

Need to highlight special features ? Adaptable!







PROTECTIONLAMP SERIES
A010
Export white bar material

PROTECTIONLAMP SERIES
A011
Large color bar material

PROTECTIONLAMP SERIES
A012
Good white bar material







PROTECTIONLAMP SERIES
A013
Beer Green Bar Material

PROTECTIONLAMP SERIES
A014
Low temperature bulk color

PROTECTIONLAMP SERIES
A015
Low temperature makes it white

Low temperature makes it white

ITEM DESCRIPTION	
Wide range of size selections:	our standard size for each roll: (1)200mm*2mm*50m(2)300mm*3mm*50m (3)400mm*4mm*50m
Thickness range:	Thickness range: 1.5mm to 8mm Width range: 150mm to 2000mm
Temperature application range:	1)-20 °C to+ 50 °C(Normal Temperature Grade) (2)-40 °C to+ 50°C(low temperature Grade)
Type:	mooth&Ribbed
Color:	llow, blue, nature Clear, red,orange,dark-green, amber,milky white etc,please check below color comparision table





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Standard/Anti-insects/Anti-static/Welding Screen/Opaque/Transluscent/Frosty Matts PVC strp (Working temperature:-15C to +50°C)

PROFILES	STRIPS SPECIFICATION	MIN WIDTH TOLERANCE	MIN THICKNESS TOLERANCE	LENGTH SCOPE
SMOOTH	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	200MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×2MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	300MM×5MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×3MM×50M	-2MM	-2MM	50MM-51MM
SMOOTH	400MM×4MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×2MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	300MM×3MM×50M	-2MM	-2MM	50MM-51MM
RIBBED	200MM×3MM×50M	-2MM	-2MM	50MM-51MM

PROPERTIES	STANDARD	UNIT	Techno-parameter
DENSITY	DIN 53 479 ASTM D792	g/cm3	1.2 to 1.5
ELOGATION AT BREAK	NFT 51 034	%	50-80
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TENSALE STRENGTH AT BREAK	DIN 53 505	Dan/mm^2	1 to 2
SOUND PROTECTION	DIN 52 210	Db	>35
RESISTANCE TO TEMPERATURE	RANGE OF USE	℃ Normal Polar	-3.75
TEAR RESIST	DIN 53 515	Dan/cm^2	28 to 70
SHORE A HARDNESS	DIN 53 505	℃	65 to 78
VICANT POINT	NFT 51 021	%	46 to 60
LIGHT TRANSMITANCE (OPACITY) (TRANSPARENCY)	ASTMD 1003	%	0 >80

Cold Storage Grade PVC Strip Curtains

Need to highlight special features ? Adaptable!



PROTECTIONLAMP SERIES
A010
Export white bar material



PROTECTIONLAMP SERIES
A011
Large color bar material



PROTECTIONLAMP SERIES
A012
Good white bar material



PROTECTIONLAMP SERIES
A013
Beer Green Bar Material

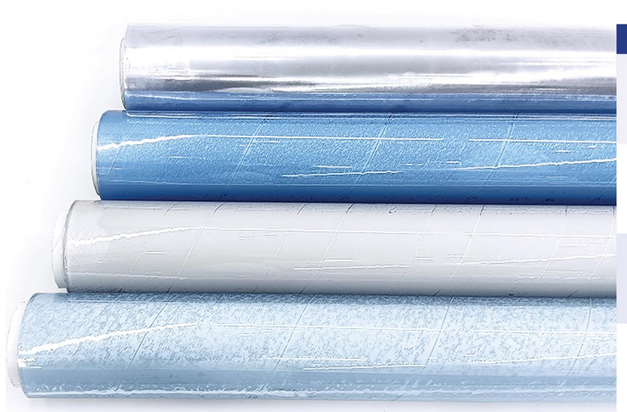


PROTECTIONLAMP SERIES
A014
Low temperature bulk color



PROTECTIONLAMP SERIES
A015
Low temperature makes it white

PVC TABLECLOTH



Parameter	Range	Notes
Material	Polyvinyl Chloride (PVC)	Phthalate-free options (REACH certified)
Thickness	0.3mm – 2.0mm	Standard: 1.0mm; Heavy-duty: 1.5mm+
Width	1m – 3m (customizable)	Standard: 1.5m (seamless splicing)
Temp Resistance	-30°C to +80°C (short-term 100°C)	High-temp version: 120°C (special formula)
Eco & Safety Compliance		Food-Safe: FDA 21 CFR 177.2600 compliant (if labeled). Heavy Metals: Pb <0.01%, Cd <0.005% (EN 71-3). VOCs: TVOC ≤0.1mg/m³ (GB/T 18883).



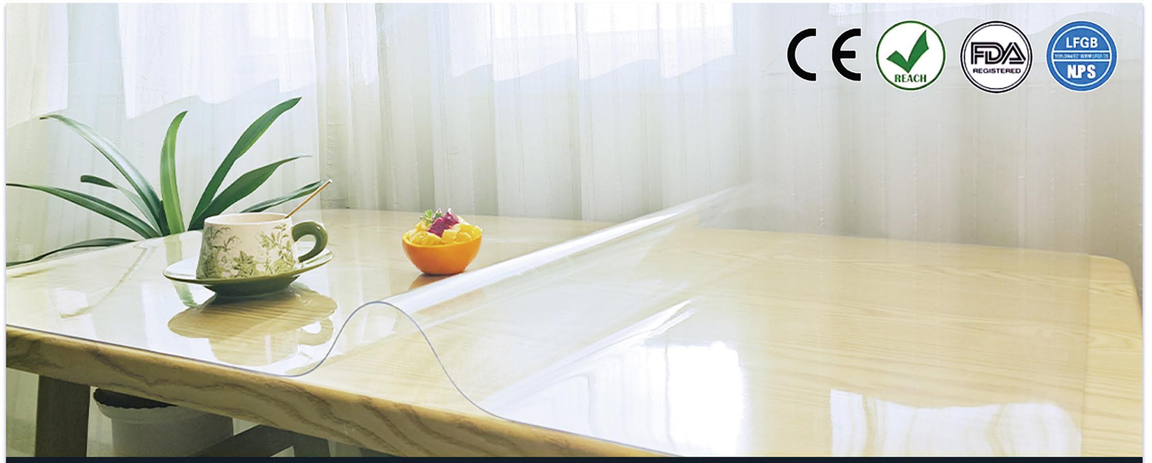
Support customization

Other sizes can be customized according to requirements. Thickness tolerance (+-0.05mm); Width tolerance (+10mm; -0mm)

(X) Experiments conducted on the width axis (Y) Experiments conducted on the length axis

Physical property	test method	unit	0.3mm	0.3mm ⊘	0.5mm	0.5mm ⊘	0.8mm	0.8mm ⊘	1.0mm	1.0mm ⊘
MODEL	—	—	REF425	REF690	REF425	REF690	REF425	REF690	REF425	REF690
WIDTH	—	mm	1400	1400	1400	1400	1400	1400	1400	1400
LENGTH	—	M	65	65	40	40	25	25	20	20
HANDLE	—	—	3S	3S	3S	3S	3S	3S	3S	3S
WEIGHT/ROLL	—	kg	34	36	35	36	35	36	35	36
WEIGHT/M ^ 2	—	gr/m^2	372	390	620	650	992	1040	1240	1300
WEIGHT/M	—	gr /m	520	546	868	910	1390	1460	1736	1820
FINISHED PRODUCT	—	—	Super Double Polishing							
COLOUR	—	—	Transparent crystal color							
UV RESISTANT	—	—	OK	OK	OK	OK	OK	OK	OK	OK
FLAME RETARDANT	NF P92-507 DIN4102-1	—	—	M2 B1	—	M2 B1	—	M2 B1	—	M2 B1
LOW TEMPERATURE BRITTLENESS (IMPACT)	ASTM D746	℃	-40	-25	-40	-10	-35	-8	-30	-7
TEAR RESISTANCE	ASTM D1004-13	N	21.2(X) 19.8(Y)	19.3(X) 17.2(Y)	34.2(X) 32.2(Y)	31.3(X) 29.1(Y)	58.5(X) 56.3(Y)	52.4(X) 51.5(Y)	69.5(X) 66.7(Y)	67.2(X) 64.9(Y)
STRETCHING FORCE	ISO 527-1:2012 ISO 527-3:2001	MPa	25.6(X) 29.3(Y)	23.2(X) 28.7(Y)	23.7(X) 25.3(Y)	21.0(X) 22.4(Y)	24.2(X) 27.4(Y)	21.6(X) 23.4(Y)	20.5(X) 25.5(Y)	18.4(X) 22.7(Y)
ELONGATION AT BREAK	ISO 527-1:2012 ISO 527-3:2001	%	350(X) 320(Y)	340(X) 310(Y)	360(X) 310(Y)	350(X) 300(Y)	370(X) 350(Y)	350(X) 300(Y)	380(X) 420(Y)	370(X) 310(Y)
THERMAL SHRINKAGE RATE (80 ℃, 10 MINUTES)	DIN 53377:2007	%	0.7(X) -2.2(Y)	0.9(X) -2.7(Y)	0.6(X) -2.9(Y)	0.9(X) -3.2(Y)	1.0(X) -2.8(Y)	1.0(X) -3.1(Y)	0.9(X) -2.9(Y)	1.1(X) -3.1(Y)

Decorative PVC Table Mat



Wear resistance and scratch resistance!







PVC CNC Cutting	Smooth Edges	Standard Packaging
Computer-Controlled PVC Machining	Rounded edges for enhanced safety	Secure & Damage-Proof Packaging

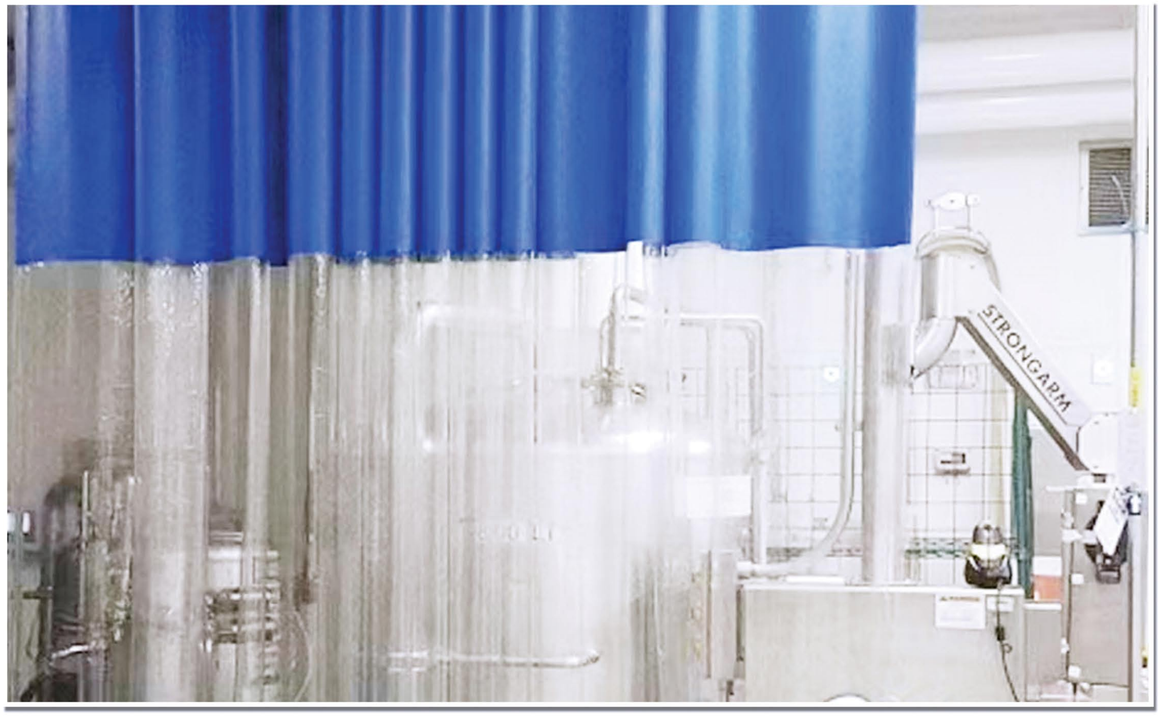






Oil-Resistant	Food-Grade Material	Heat-Resistant
Anti chili oil for more than 500 hours	FDA-Compliant Food-Safe Material	Boiling water-resistant table covers

PVC CAR WASH CURTAIN



Support customization

Other sizes can be customized according to requirements. Thickness tolerance (+-0.05mm); Width tolerance (+10mm; -0mm)

(X) Experiments conducted on the width axis (Y) Experiments conducted on the length axis

Physical property	test method	unit	0.3mm	0.3mm ⊘	0.5mm	0.5mm ⊘	0.8mm	0.8mm ⊘	1.0mm	1.0mm ⊘
MODEL	—	—	REF425	REF690	REF425	REF690	REF425	REF690	REF425	REF690
WIDTH	—	mm	1400	1400	1400	1400	1400	1400	1400	1400
LENGTH	—	M	65	65	40	40	25	25	20	20
HANDLE	—	—	3S	3S	3S	3S	3S	3S	3S	3S
WEIGHT/ROLL	—	kg	34	36	35	36	35	36	35	36
WEIGHT/M ^ 2	—	gr/m^2	372	390	620	650	992	1040	1240	1300
WEIGHT/M	—	gr /m	520	546	868	910	1390	1460	1736	1820
FINISHED PRODUCT	—	—	Super Double Polishing							
COLOUR	—	—	Transparent crystal color							
UV RESISTANT	—	—	OK	OK	OK	OK	OK	OK	OK	OK
FLAME RETARDANT	NF P92-507 DIN4102-1	—	—	M2 B1	—	M2 B1	—	M2 B1	—	M2 B1
LOW TEMPERATURE BRITTLENESS (IMPACT)	ASTM D746	℃	-40	-25	-40	-10	-35	-8	-30	-7
TEAR RESISTANCE	ASTM D1004-13	N	21.2(X) 19.8(Y)	19.3(X) 17.2(Y)	34.2(X) 32.2(Y)	31.3(X) 29.1(Y)	58.5(X) 56.3(Y)	52.4(X) 51.5(Y)	69.5(X) 66.7(Y)	67.2(X) 64.9(Y)
STRETCHING FORCE	ISO 527-1:2012 ISO 527-3:2001	MPa	25.6(X) 29.3(Y)	23.2(X) 28.7(Y)	23.7(X) 25.3(Y)	21.0(X) 22.4(Y)	24.2(X) 27.4(Y)	21.6(X) 23.4(Y)	20.5(X) 25.5(Y)	18.4(X) 22.7(Y)
ELONGATION AT BREAK	ISO 527-1:2012 ISO 527-3:2001	%	350(X) 320(Y)	340(X) 310(Y)	360(X) 310(Y)	350(X) 300(Y)	370(X) 350(Y)	350(X) 300(Y)	380(X) 420(Y)	370(X) 310(Y)
THERMAL SHRINKAGE RATE (80 ℃, 10 MINUTES)	DIN 53377:2007	%	0.7(X) -2.2(Y)	0.9(X) -2.7(Y)	0.6(X) -2.9(Y)	0.9(X) -3.2(Y)	1.0(X) -2.8(Y)	1.0(X) -3.1(Y)	0.9(X) -2.9(Y)	1.1(X) -3.1(Y)

9000 tonnes per annum



Complies with ISO 9001 & CE, customizable sizes/colors.

Wear resistance and scratch resistance!

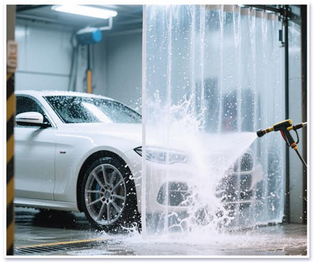






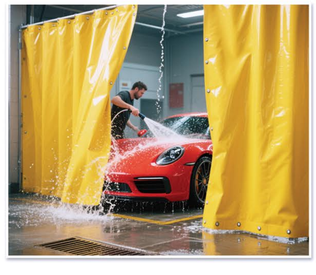
PVC CNC Cutting

Computer-Controlled PVC Machining



Bulk Logistics

5 logistics co-operatives



Product Details

Secure & Damage-Proof Packaging



Waterproof

1200D polyester base + PVC coating

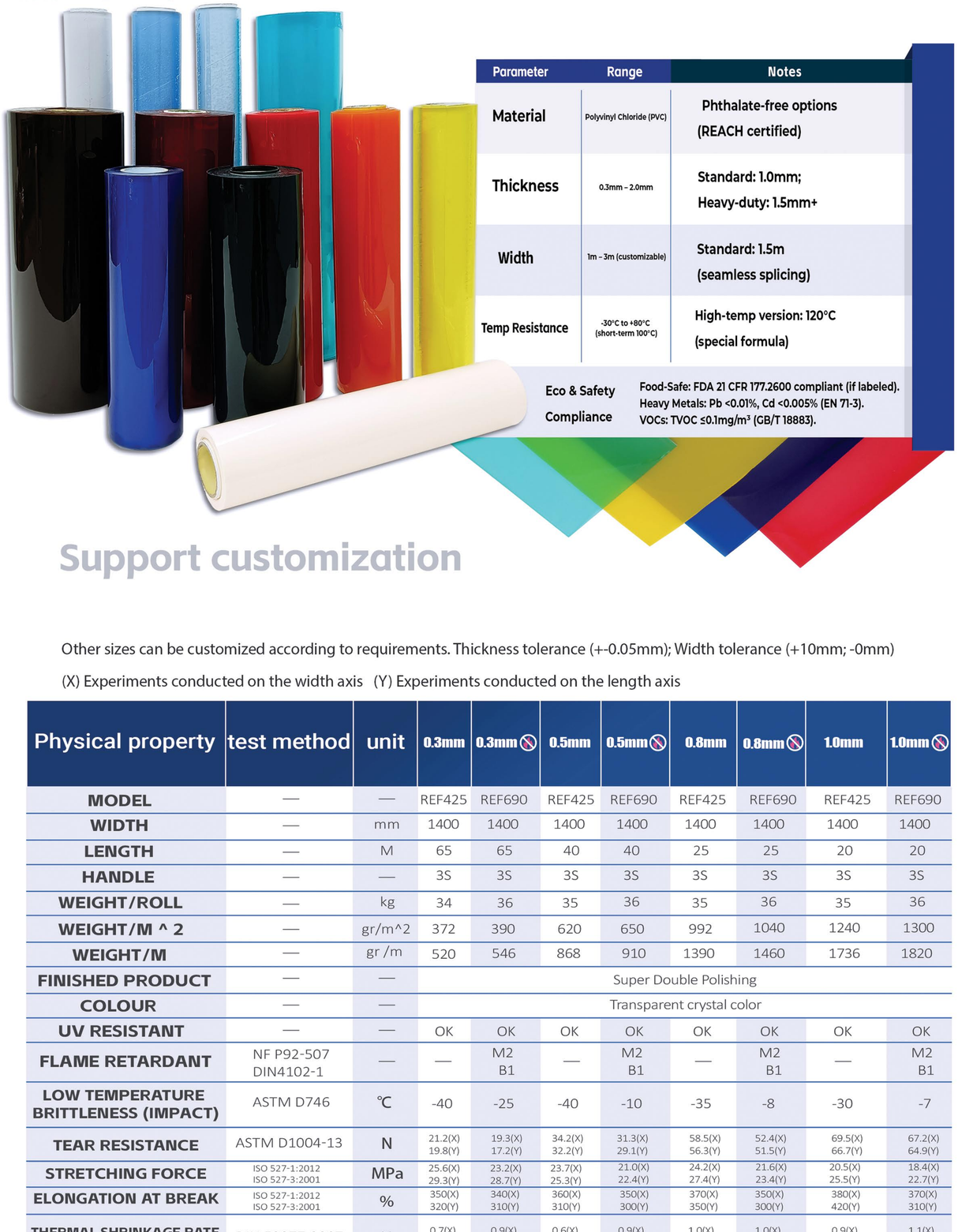
Self-Draining

V-groove channels clear water in 5 seconds.

Tear-Resistant

Double-stitched edges, tensile strength ≥2000N

SOFT PVC SHEET/BOARD



Parameter	Range	Notes
Material	Polyvinyl Chloride (PVC)	Phthalate-free options (REACH certified)
Thickness	0.3mm – 2.0mm	Standard: 1.0mm; Heavy-duty: 1.5mm+
Width	1m – 3m (customizable)	Standard: 1.5m (seamless splicing)
Temp Resistance	-30°C to +80°C (short-term 100°C)	High-temp version: 120°C (special formula)
Eco & Safety Compliance		Food-Safe: FDA 21 CFR 177.2600 compliant (if labeled). Heavy Metals: Pb <0.01%, Cd <0.005% (EN 71-3). VOCs: TVOC ≤0.1mg/m³ (GB/T 18883).

Support customization

Other sizes can be customized according to requirements. Thickness tolerance (+-0.05mm); Width tolerance (+10mm; -0mm)

(X) Experiments conducted on the width axis (Y) Experiments conducted on the length axis

Physical property	test method	unit	0.3mm	0.3mm ⊘	0.5mm	0.5mm ⊘	0.8mm	0.8mm ⊘	1.0mm	1.0mm ⊘
MODEL	—	—	REF425	REF690	REF425	REF690	REF425	REF690	REF425	REF690
WIDTH	—	mm	1400	1400	1400	1400	1400	1400	1400	1400
LENGTH	—	M	65	65	40	40	25	25	20	20
HANDLE	—	—	3S	3S	3S	3S	3S	3S	3S	3S
WEIGHT/ROLL	—	kg	34	36	35	36	35	36	35	36
WEIGHT/M ^ 2	—	gr/m^2	372	390	620	650	992	1040	1240	1300
WEIGHT/M	—	gr /m	520	546	868	910	1390	1460	1736	1820
FINISHED PRODUCT	—	—	Super Double Polishing							
COLOUR	—	—	Transparent crystal color							
UV RESISTANT	—	—	OK	OK	OK	OK	OK	OK	OK	OK
FLAME RETARDANT	NF P92-507 DIN4102-1	—	—	M2 B1	—	M2 B1	—	M2 B1	—	M2 B1
LOW TEMPERATURE BRITTLENESS (IMPACT)	ASTM D746	℃	-40	-25	-40	-10	-35	-8	-30	-7
TEAR RESISTANCE	ASTM D1004-13	N	21.2(X) 19.8(Y)	19.3(X) 17.2(Y)	34.2(X) 32.2(Y)	31.3(X) 29.1(Y)	58.5(X) 56.3(Y)	52.4(X) 51.5(Y)	69.5(X) 66.7(Y)	67.2(X) 64.9(Y)
STRETCHING FORCE	ISO 527-1:2012 ISO 527-3:2001	MPa	25.6(X) 29.3(Y)	23.2(X) 28.7(Y)	23.7(X) 25.3(Y)	21.0(X) 22.4(Y)	24.2(X) 27.4(Y)	21.6(X) 23.4(Y)	20.5(X) 25.5(Y)	18.4(X) 22.7(Y)
ELONGATION AT BREAK	ISO 527-1:2012 ISO 527-3:2001	%	350(X) 320(Y)	340(X) 310(Y)	360(X) 310(Y)	350(X) 300(Y)	370(X) 350(Y)	350(X) 300(Y)	380(X) 420(Y)	370(X) 310(Y)
THERMAL SHRINKAGE RATE (80 ℃, 10 MINUTES)	DIN 53377:2007	%	0.7(X) -2.2(Y)	0.9(X) -2.7(Y)	0.6(X) -2.9(Y)	0.9(X) -3.2(Y)	1.0(X) -2.8(Y)	1.0(X) -3.1(Y)	0.9(X) -2.9(Y)	1.1(X) -3.1(Y)

Suitable for multiple scenarios



FDA-compliant crystal PVC for impact-resistant and child-safe solutions.

Wear resistance and scratch resistance!







PVC CNC Cutting	Bulk Logistics	Standard Packaging
Computer-Controlled PVC Machining	5 logistics co-operatives	Secure & Damage-Proof Packaging



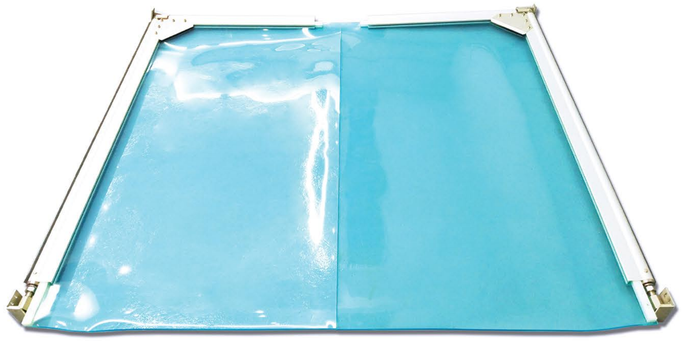




Fits diverse applications	Fits diverse applications	Fits diverse applications
Surface Defense Solutions	Chemical Plant Equipment Protection	Household Furniture Protection

PVC ANTI-COLLISION DOOR







Support customization

Other sizes can be customized according to requirements. Thickness tolerance (+-0.05mm); Width tolerance (+10mm; -0mm)

(X) Experiments conducted on the width axis (Y) Experiments conducted on the length axis

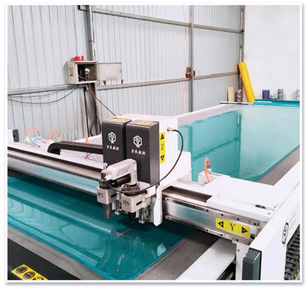
Physical property	test method	unit	0.3mm	0.3mm ⊘	0.5mm	0.5mm ⊘	0.8mm	0.8mm ⊘	1.0mm	1.0mm ⊘
MODEL	—	—	REF425	REF690	REF425	REF690	REF425	REF690	REF425	REF690
WIDTH	—	mm	1400	1400	1400	1400	1400	1400	1400	1400
LENGTH	—	M	65	65	40	40	25	25	20	20
HANDLE	—	—	3S	3S	3S	3S	3S	3S	3S	3S
WEIGHT/ROLL	—	kg	34	36	35	36	35	36	35	36
WEIGHT/M ^ 2	—	gr/m^2	372	390	620	650	992	1040	1240	1300
WEIGHT/M	—	gr /m	520	546	868	910	1390	1460	1736	1820
FINISHED PRODUCT	—	—	Super Double Polishing							
COLOUR	—	—	Transparent crystal color							
UV RESISTANT	—	—	OK	OK	OK	OK	OK	OK	OK	OK
FLAME RETARDANT	NF P92-507 DIN4102-1	—	—	M2 B1	—	M2 B1	—	M2 B1	—	M2 B1
LOW TEMPERATURE BRITTLENESS (IMPACT)	ASTM D746	℃	-40	-25	-40	-10	-35	-8	-30	-7
TEAR RESISTANCE	ASTM D1004-13	N	21.2(X) 19.8(Y)	19.3(X) 17.2(Y)	34.2(X) 32.2(Y)	31.3(X) 29.1(Y)	58.5(X) 56.3(Y)	52.4(X) 51.5(Y)	69.5(X) 66.7(Y)	67.2(X) 64.9(Y)
STRETCHING FORCE	ISO 527-1:2012 ISO 527-3:2001	MPa	25.6(X) 29.3(Y)	23.2(X) 28.7(Y)	23.7(X) 25.3(Y)	21.0(X) 22.4(Y)	24.2(X) 27.4(Y)	21.6(X) 23.4(Y)	20.5(X) 25.5(Y)	18.4(X) 22.7(Y)
ELONGATION AT BREAK	ISO 527-1:2012 ISO 527-3:2001	%	350(X) 320(Y)	340(X) 310(Y)	360(X) 310(Y)	350(X) 300(Y)	370(X) 350(Y)	350(X) 300(Y)	380(X) 420(Y)	370(X) 310(Y)
THERMAL SHRINKAGE RATE (80 ℃, 10 MINUTES)	DIN 53377:2007	%	0.7(X) -2.2(Y)	0.9(X) -2.7(Y)	0.6(X) -2.9(Y)	0.9(X) -3.2(Y)	1.0(X) -2.8(Y)	1.0(X) -3.1(Y)	0.9(X) -2.9(Y)	1.1(X) -3.1(Y)

SGS/CE test reports available



Combines impact absorption with hygiene control – critical for high-traffic areas

Wear resistance and scratch resistance!







PVC CNC Cutting	Details of accessories	Details of accessories
Computer-Controlled PVC Machining	SIMPLE INSTALLATION	SIMPLE INSTALLATION



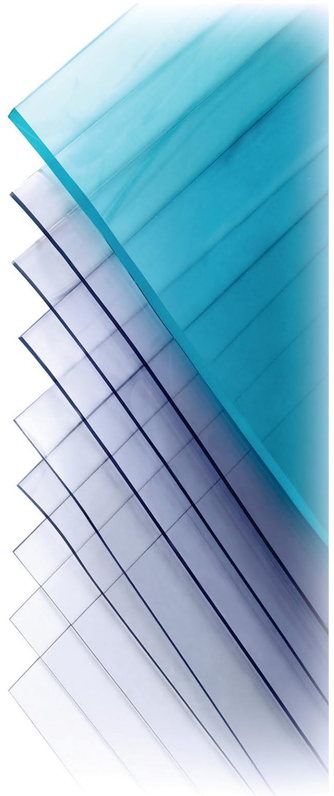




Bulk Logistics	Standard Packaging	Fits diverse applications
5 logistics co-operatives	Secure & Damage-Proof Packaging	Boiling water-resistant table covers

PVC HIGH-SPEED DOOR FEATURES





Other sizes can be customized according to requirements. Thickness tolerance (+-0.05mm); Width tolerance (+10mm; -0mm)

(X) Experiments conducted on the width axis (Y) Experiments conducted on the length axis

Physical property	test method	unit	0.3mm	0.3mm ⊘	0.5mm	0.5mm ⊘	0.8mm	0.8mm ⊘	1.0mm	1.0mm ⊘
MODEL	—	—	REF425	REF690	REF425	REF690	REF425	REF690	REF425	REF690
WIDTH	—	mm	1400	1400	1400	1400	1400	1400	1400	1400
LENGTH	—	M	65	65	40	40	25	25	20	20
HANDLE	—	—	3S	3S	3S	3S	3S	3S	3S	3S
WEIGHT/ROLL	—	kg	34	36	35	36	35	36	35	36
WEIGHT/M ^ 2	—	gr/m^2	372	390	620	650	992	1040	1240	1300
WEIGHT/M	—	gr /m	520	546	868	910	1390	1460	1736	1820
FINISHED PRODUCT	—	—	Super Double Polishing							
COLOUR	—	—	Transparent crystal color							
UV RESISTANT	—	—	OK	OK	OK	OK	OK	OK	OK	OK
FLAME RETARDANT	NF P92-507 DIN4102-1	—	—	M2 B1	—	M2 B1	—	M2 B1	—	M2 B1
LOW TEMPERATURE BRITTLENESS (IMPACT)	ASTM D746	℃	-40	-25	-40	-10	-35	-8	-30	-7
TEAR RESISTANCE	ASTM D1004-13	N	21.2(X) 19.8(Y)	19.3(X) 17.2(Y)	34.2(X) 32.2(Y)	31.3(X) 29.1(Y)	58.5(X) 56.3(Y)	52.4(X) 51.5(Y)	69.5(X) 66.7(Y)	67.2(X) 64.9(Y)
STRETCHING FORCE	ISO 527-1:2012 ISO 527-3:2001	MPa	25.6(X) 29.3(Y)	23.2(X) 28.7(Y)	23.7(X) 25.3(Y)	21.0(X) 22.4(Y)	24.2(X) 27.4(Y)	21.6(X) 23.4(Y)	20.5(X) 25.5(Y)	18.4(X) 22.7(Y)
ELONGATION AT BREAK	ISO 527-1:2012 ISO 527-3:2001	%	350(X) 320(Y)	340(X) 310(Y)	360(X) 310(Y)	350(X) 300(Y)	370(X) 350(Y)	350(X) 300(Y)	380(X) 420(Y)	370(X) 310(Y)
THERMAL SHRINKAGE RATE (80 ℃, 10 MINUTES)	DIN 53377:2007	%	0.7(X) -2.2(Y)	0.9(X) -2.7(Y)	0.6(X) -2.9(Y)	0.9(X) -3.2(Y)	1.0(X) -2.8(Y)	1.0(X) -3.1(Y)	0.9(X) -2.9(Y)	1.1(X) -3.1(Y)

9000 tonnes per annum



Complies with ISO 9001 & CE, customizable sizes/colors.

Wear resistance and scratch resistance!







PVC CNC Cutting	Bulk Logistics	Standard Packaging
Computer-Controlled PVC Machining	5 logistics co-operatives	Secure & Damage-Proof Packaging







Fits diverse applications	Fits diverse applications	Fits diverse applications
Mall Emergency Exits: Transparent models	Automotive Assembly Lines: Abrasion-resistant formula	Cold Chain Logistics: -40°C low-temperature

TRANSPARENT ARC SHIELD



Accessories Details	PVC Arc Flash Screen – Technical Specifications
1. Material & Construction	Base Material: High-density PVC (1.5mm–3.0mm thickness options).
2.Reinforcement	Fiberglass mesh core (optional) for tear resistance.
Surface Treatmen	Matte finish to reduce glare, UV-resistant coating.
3. Arc Flash Resistance	Blocks 99% of UV/IR radiation (EN ISO 15027-4 certified).
Temperature Range	-30°C to +120°C (short-term peak: 150°C).
4.Impact Resistance	Withstands molten metal splatter (tested at 1,500°C droplets).
5.Optical Properties	Light Transmission: 15–30% (adjustable opacity). Color Options: Amber (default), Smoke Gray, Clear (with UV filter).

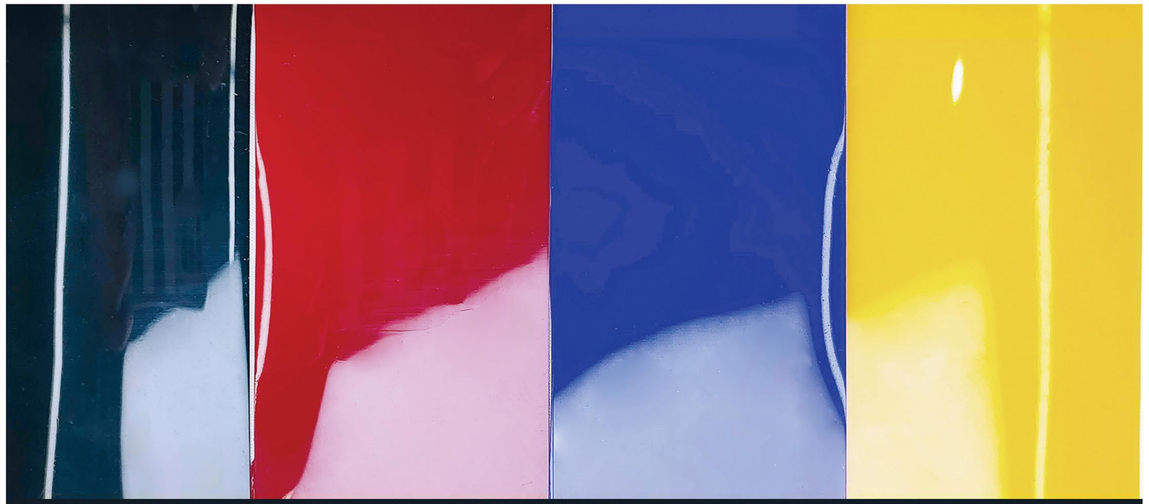
Galvanized iron frame

Other sizes can be customized according to requirements. Thickness tolerance (+-0.05mm); Width tolerance (+10mm; -0mm)

(X) Experiments conducted on the width axis (Y) Experiments conducted on the length axis

Physical property	test method	unit	0.3mm	0.3mm ⊘	0.5mm	0.5mm ⊘	0.8mm	0.8mm ⊘	1.0mm	1.0mm ⊘
MODEL	—	—	REF425	REF690	REF425	REF690	REF425	REF690	REF425	REF690
WIDTH	—	mm	1400	1400	1400	1400	1400	1400	1400	1400
LENGTH	—	M	65	65	40	40	25	25	20	20
HANDLE	—	—	3S	3S	3S	3S	3S	3S	3S	3S
WEIGHT/ROLL	—	kg	34	36	35	36	35	36	35	36
WEIGHT/M ^ 2	—	gr/m^2	372	390	620	650	992	1040	1240	1300
WEIGHT/M	—	gr /m	520	546	868	910	1390	1460	1736	1820
FINISHED PRODUCT	—	—	Super Double Polishing							
COLOUR	—	—	Transparent crystal color							
UV RESISTANT	—	—	OK	OK	OK	OK	OK	OK	OK	OK
FLAME RETARDANT	NF P92-507 DIN4102-1	—	—	M2 B1	—	M2 B1	—	M2 B1	—	M2 B1
LOW TEMPERATURE BRITTLENESS (IMPACT)	ASTM D746	℃	-40	-25	-40	-10	-35	-8	-30	-7
TEAR RESISTANCE	ASTM D1004-13	N	21.2(X) 19.8(Y)	19.3(X) 17.2(Y)	34.2(X) 32.2(Y)	31.3(X) 29.1(Y)	58.5(X) 56.3(Y)	52.4(X) 51.5(Y)	69.5(X) 66.7(Y)	67.2(X) 64.9(Y)
STRETCHING FORCE	ISO 527-1:2012 ISO 527-3:2001	MPa	25.6(X) 29.3(Y)	23.2(X) 28.7(Y)	23.7(X) 25.3(Y)	21.0(X) 22.4(Y)	24.2(X) 27.4(Y)	21.6(X) 23.4(Y)	20.5(X) 25.5(Y)	18.4(X) 22.7(Y)
ELONGATION AT BREAK	ISO 527-1:2012 ISO 527-3:2001	%	350(X) 320(Y)	340(X) 310(Y)	360(X) 310(Y)	350(X) 300(Y)	370(X) 350(Y)	350(X) 300(Y)	380(X) 420(Y)	370(X) 310(Y)
THERMAL SHRINKAGE RATE (80 ℃, 10 MINUTES)	DIN 53377:2007	%	0.7(X) -2.2(Y)	0.9(X) -2.7(Y)	0.6(X) -2.9(Y)	0.9(X) -3.2(Y)	1.0(X) -2.8(Y)	1.0(X) -3.1(Y)	0.9(X) -2.9(Y)	1.1(X) -3.1(Y)

Custom colors & Sizes available



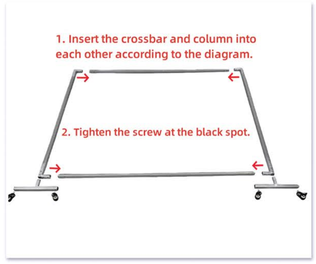
Wear resistance and scratch resistance!







Packaging Options	Waste-Free Custom Sizing	Fire Rating: CE Certified
Packaging Methods	Computer Numerical Control Cutting	Details of accessories







Frame Display	Easy Installation	Industrial Applications
1. Easy framework installation	2.Quick-Mount Strips	Multi-scenario compatible

Sliding magnetic curtain

ITEM DESCRIPTION

Durability and Shape Retention:

Made from high-quality materials, the curtain is designed to be durable and resistant to deformation, even with frequent use. It maintains its shape and function over time, offering long-lasting performance.

Versatile Application:

Ideal for various settings such as homes, warehouses, restaurants, or industrial spaces, this curtain provides flexible use, catering to both residential and commercial needs.

Clamps designed for magnetic curtain,Built-in magnetic strips
Easy installation in 5 steps, Magnetic strip lasts 10+ years
Adjustable passage space ,Suitable for top or side installation

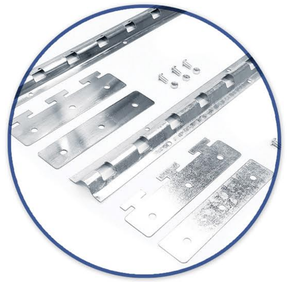




Stainless steel/White coated iron/Genreal iron Accessories		
MATERIAL	SPECIFICATIONS	3 Choices for 1 set hanger
Stainless steel	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
White coated iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
Genreal iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)

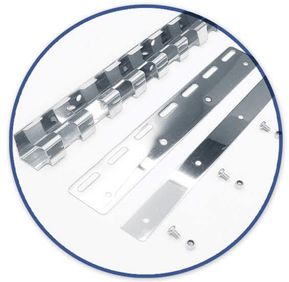
Push pull effortless

Need to highlight special features ? Adaptable!



PVC strip curtain

L01
Chinese style stainless steel



PVC strip curtain

L02
European style stainless steel



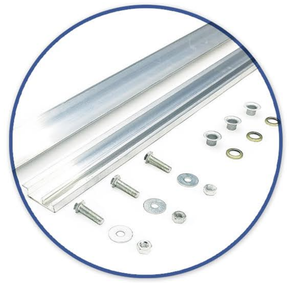
PVC strip curtain

L03
Sliding accordion



magnetic curtain

L04
Double rail sliding magnetic curtain



magnetic curtain

L05
Magnetic curtain railing with rain canopy



magnetic curtain

L06
Clamp-free magnetic curtain



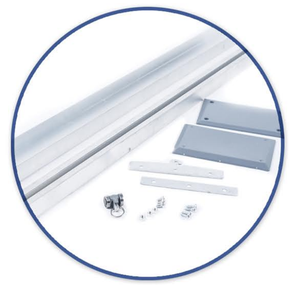
magnetic curtain

L07
hanger for protruding doors



magnetic curtain

L08
Chinese style Stainless steel



magnetic curtain

L09
Sliding accordion

Chinese style stainless steel

ITEM DESCRIPTION

Sound Insulation:

The PVC strip curtain helps reduce noise levels by limiting sound transmission, helping to prevent noise pollution.

Insect Protection:

The curtain effectively prevents insects from entering, creating a barrier while maintaining airflow, ensuring a pest-free environment.

Clamps designed for magnetic curtain,Built-in magnetic strips
Easy installation in 5 steps, Magnetic strip lasts 10+ years
Adjustable passage space ,Suitable for top or side installation





Stainless steel/White coated iron/Genreal iron Accessories		
MATERIAL	SPECIFICATIONS	3 Choices for 1 set hanger
Stainless steel	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
White coated iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
Genreal iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)

Quick and easy installation



Wear resistance and scratch resistance!

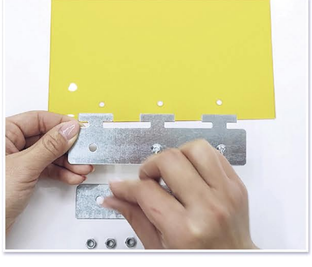


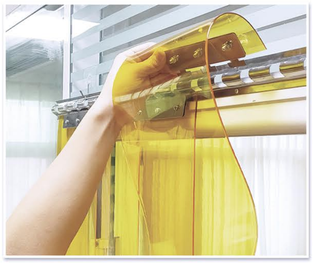




Product Display	Product Display	Product Display
Dragon bone accessories	Convenient entry and exit	PVC color can be DIY







Quick installation	Quick installation	Quick installation
1. Installation of keel	2.Easy installation of accessories	3.Direct suspension

European style stainless steel

ITEM DESCRIPTION

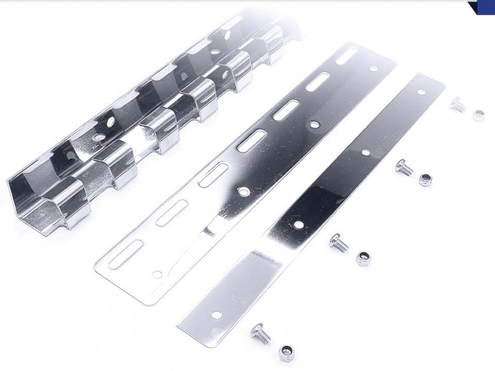
Thermal and Cold Insulation:

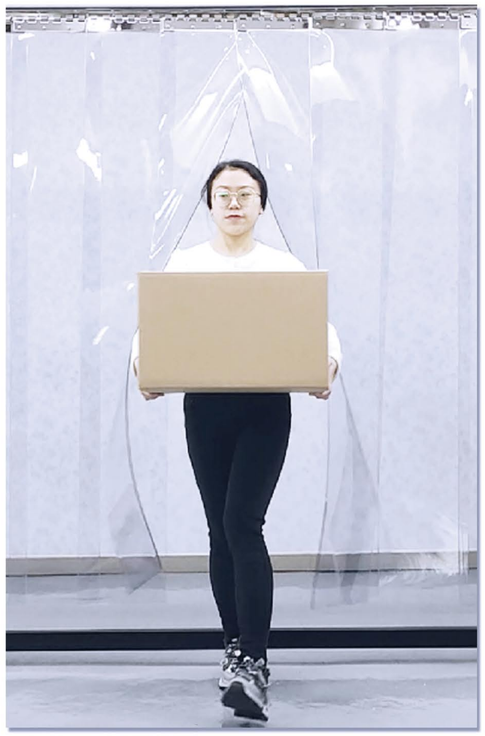
As a partition screen, it effectively creates multi-functional compartments, providing insulation against both heat and cold.

Durability and Shape Retention:

Made from high-quality materials, the curtain is designed to be durable and resistant to deformation, even with frequent use. It maintains its shape and function over time, offering long-lasting performance.

Clamps designed for magnetic curtain,Built-in magnetic strips
Easy installation in 5 steps, Magnetic strip lasts 10+ years
Adjustable passage space ,Suitable for top or side installation





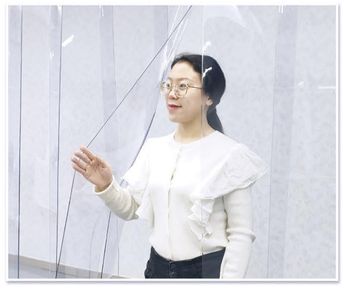
Stainless steel/White coated iron/Genreal iron Accessories		
MATERIAL	SPECIFICATIONS	3 Choices for 1 set hanger
Stainless steel	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
White coated iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
Genreal iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)

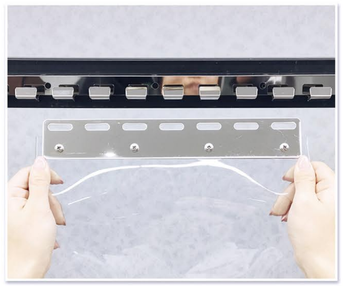
Best-selling for 20 years



Wear resistance and scratch resistance!







Product Display	Product Display	Product Display
Accessories Display	Convenient entry and exit	PVC color can be DIY







Quick installation	Quick installation	Quick installation
1. Installation of keel	2.Easy installation of accessories	3.Direct suspension

SLIDING ACCORDION

ITEM DESCRIPTION

Space-Saving Design:

When not in use, the partition easily folds up
into a compact size, ensuring it takes up minimal space.

Thermal and Cold Insulation:

As a partition screen, it effectively creates multi-functional
compartments, providing insulation against both heat
and cold.

Foldable for creating opening, Adjustable passage space
Smooth push-pull Suitable for top or side installation
Saves money and timeIntegrated accessories, no assembly required



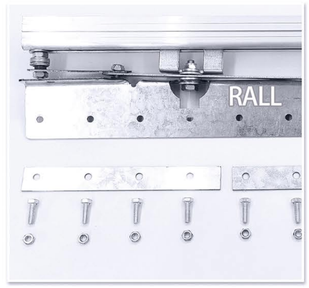


Stainless steel/White coated iron/Genreal iron Accessories		
MATERIAL	SPECIFICATIONS	3 Choices for 1 set hanger
Stainless steel	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
White coated iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
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	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
Genreal iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)

Slideable and foldable



Wear resistance and scratch resistance!







Product Display	Product Display	Product Display
Accessories Display	Convenient entry and exit	PVC color can be DIY







Quick installation	Quick installation	Quick installation
1. Installation of keel	2.Easy installation of accessories	3.Direct suspension

DOUBLE RAIL SLIDING

ITEM DESCRIPTION

Space-Saving Design:

When not in use, the partition easily folds up
into a compact size, ensuring it takes up minimal space.

Instant Space Division:

Simply pull the partition open to instantly create
a separation between areas, offering flexibility
for different activities or privacy when needed

Adjustable passage spaceFoldable for creating opening
Smooth push-pull operation, Affordable and easyto install
Rust-free, Saves money and time, Built-in magnetic strips





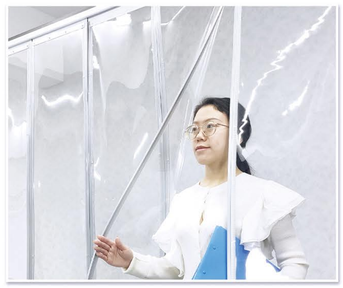
Stainless steel/White coated iron/Genreal iron Accessories		
MATERIAL	SPECIFICATIONS	3 Choices for 1 set hanger
Stainless steel	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
White coated iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
Genreal iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)

Adjustable passage space



Wear resistance and scratch resistance!







Product Display	Product Display	Product Display
Accessories Display	Convenient entry and exit	PVC color can be DIY







Quick installation	Quick installation	Quick installation
1. Installation of keel	2.Easy installation of accessories	3.Direct suspension

RAILING WITH RAIN CANOPY

ITEM DESCRIPTION

Waterproof and Easy to Clean:

The covered design protects internal metal fittings and connections, while the surface is easy to wipe down and maintain.

Durability and Shape Retention:

Made from high-quality materials, the curtain is designed to be durable and resistant to deformation, even with frequent use. It maintains its shape and function over time, offering long-lasting performance.

Stylish and waterproof
Built-in magnetic stripsMagnetic strip lasts10+ years
Affordable and easyto installSaves money and time, Rust-free





Stainless steel/White coated iron/Genreal iron Accessories		
MATERIAL	SPECIFICATIONS	3 Choices for 1 set hanger
Stainless steel	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
White coated iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
Genreal iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)

Stylish and waterproof



Wear resistance and scratch resistance!

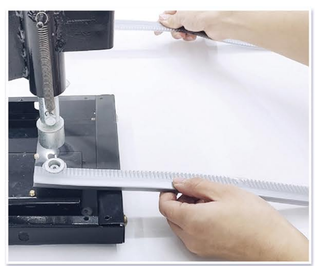






Product Display	Product Display	Product Display
Accessories Display	Convenient entry and exit	WATERPROOF







Quick installation	Quick installation	Quick installation
1. Installation of keel	2.Easy installation of accessories	3.Direct suspension

CLAMP-FREE MAGNETIC CURTAIN

ITEM DESCRIPTION

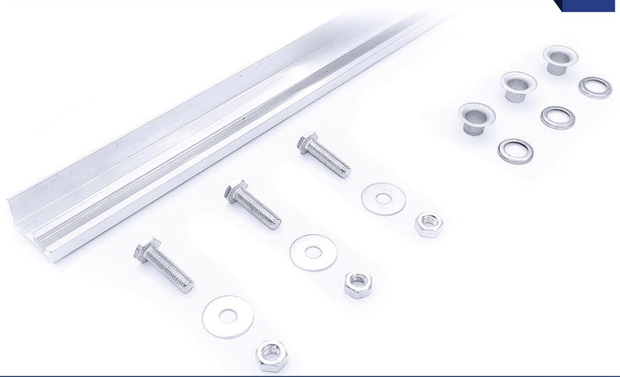
Sound Insulation:

The PVC strip curtain helps reduce noise levels by limiting sound transmission, helping to prevent noise pollution.

Thermal and Cold Insulation:

As a partition screen, it effectively creates multi-functional compartments, providing insulation against both heat and cold.

Magnetic strip lasts 10+ years
Automatically seal in 3 seconds
Saves money and time, Affordable and easy to install





Stainless steel/White coated iron/Genreal iron Accessories		
MATERIAL	SPECIFICATIONS	3 Choices for 1 set hanger
Stainless steel	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
White coated iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
Genreal iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)

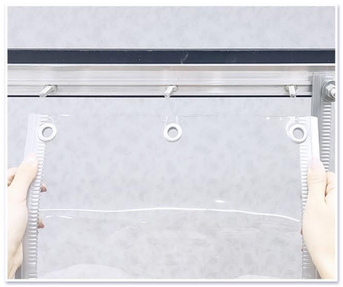
Easy installation in 2 steps



Wear resistance and scratch resistance!

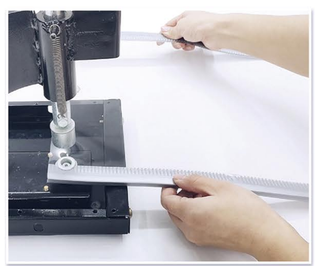






Product Display	Product Display	Product Display
Accessories Display	Convenient entry and exit	PVC color can be DIY







Quick installation	Quick installation	Quick installation
1. Installation of keel	2.Easy installation of accessories	3.Direct suspension

HANGER FOR PROTRUDING DOORS

ITEM DESCRIPTION

Sound Insulation:

The PVC strip curtain helps reduce noise levels by limiting sound transmission, helping to prevent noise pollution.

Durability and Shape Retention:

Made from high-quality materials, the curtain is designed to be durable and resistant to deformation, even with frequent use. It maintains its shape and function over time, offering long-lasting performance.

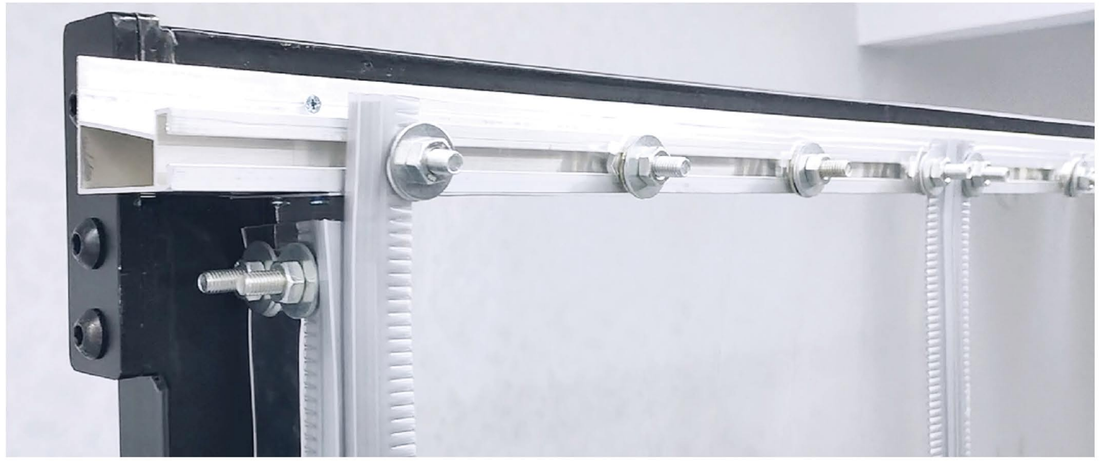
No air leakage from the sides, Saves money and time
Rust-free, Affordable and easyto install
Magnetic stripe lasts 10+ years, Stylish and waterproof





Stainless steel/White coated iron/Genreal iron Accessories		
MATERIAL	SPECIFICATIONS	3 Choices for 1 set hanger
Stainless steel	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
White coated iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
Genreal iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)

Suitable for swing door



Wear resistance and scratch resistance!







Product Display	Product Display	Product Display
Accessories Display	Convenient entry and exit	PVC color can be DIY







Quick installation	Quick installation	Quick installation
1. Installation of keel	2.Easy installation of accessories	3.Direct suspension

CHINESE STYLE STAINLESS STEEL

ITEM DESCRIPTION

Thermal and Cold Insulation:

As a partition screen, it effectively creates multi-functional compartments, providing insulation against both heat and cold.

Durability and Shape Retention:

Made from high-quality materials, the curtain is designed to be durable and resistant to deformation, even with frequent use. It maintains its shape and function over time, offering long-lasting performance.

Clamps designed for magnetic curtain
Affordable and easy to installSaves money and time
Automatically seal in 3 secondsEasy installation in 5 steps





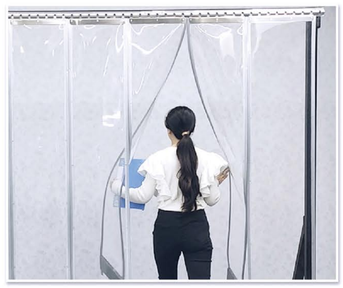
Stainless steel/White coated iron/Genreal iron Accessories		
MATERIAL	SPECIFICATIONS	3 Choices for 1 set hanger
Stainless steel	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
White coated iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
Genreal iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)

Quick and easy installation



Wear resistance and scratch resistance!







Product Display	Product Display	Product Display
Accessories Display	Convenient entry and exit	PVC color can be DIY







Quick installation	Quick installation	Quick installation
1. Installation of keel	2.Easy installation of accessories	3.Direct suspension

SLIDING ACCORDION

ITEM DESCRIPTION

Space-Saving Design:

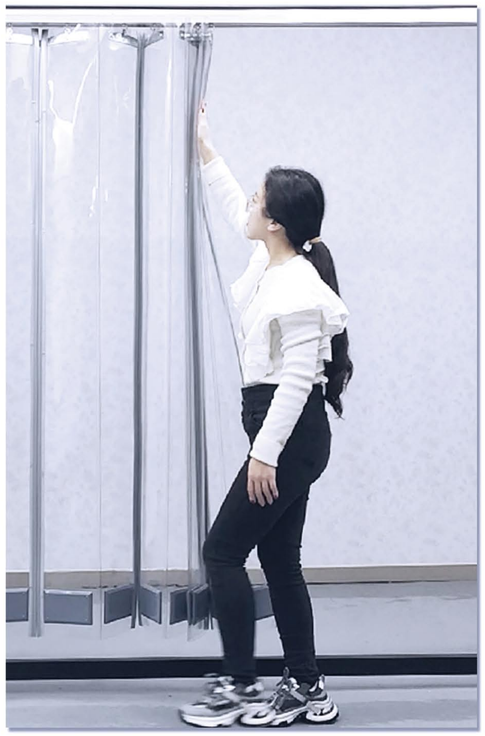
When not in use, the partition easily folds up into a compact size, ensuring it takes up minimal space.

Durability and Shape Retention:

Made from high-quality materials, the curtain is designed to be durable and resistant to deformation, even with frequent use. It maintains its shape and function over time, offering long-lasting performance.

Adjustable passage spaceFoldable for creating opening
Smooth push-pull operationIntegrated accessories, no assembly required
Magnetic stripe lasts 10+ yearsAutomatically seal in 3 seconds





Stainless steel/White coated iron/Genreal iron Accessories		
MATERIAL	SPECIFICATIONS	3 Choices for 1 set hanger
Stainless steel	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
White coated iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)
Genreal iron	RAIL SIZE	CHOICE 1 1M Rail+8Sets Clips(150MM Wide)+24Pcs Screws
	1M(Length)*1.0MM(Thickness)	(be applicable for 150mm or 200mm wide PVC strip)
	CLIPS SIZE	CHOICE 2 1M Rail+6Sets Clips(200MM Wide)+18Pcs Screws
	150MM(Width)*1MM(Thickness)	(be applicable for 200mm or 300mm wide PVC strip)
	200MM(Width)*1MM(Thickness)	CHOICE 3 1M Rail+4Sets Clips(300MM Wide)+12Pcs Screws
	300MM(Width)*1MM(Thickness)	(be applicable for 300mm or 400mm wide PVC strip)

Push pull effortless



Wear resistance and scratch resistance!







Product Display	Product Display	Product Display
2 Install pulleys	2 Installation of keel	3 Easy installation of accessories







Quick installation	Quick installation	Quick installation
4 pairs of hooks	5 Hanging finished door curtains	6 Product Details Display