

STRIP PVC TYPES

Plain PVC Strip Curtain

Clear standard PVC, offering a wide variety of applications, including interior doors, conveyor belt openings, exterior doors and temporary warehouse wall separations.

This is the clearest type of strip, making it great for a variety of custom applications both indoors and outdoors where temperatures range from 0° and 150°F. For strip door applications, Standard Smooth PVC provides separation

between environments without resisting visibility. It is most often used for pedestrian and light fork lift traffic, where strip will not be easily damaged or scratched.



PVC Ribbed Curtain

Ribbed PVC curtains are more durable hold better visibility due to its design.

This clear strip has raised ribs on both sides, which helps to prevent wear on the smoothest part of the strip and increases strip lifespan. The ribs also add an additional layer of insulation for better temperature control in environments that range from 0°F and +150°F. Standard Ribbed PVC is mostly used in areas with heavy forklift and other machinery traffic. They also provide a tighter seal than the smooth strips, adding more insulation and increasing energy saving.



PVC Polar Curtain

Polar reinforced, or low temperature, PVC doors are rated for use in freezers or in outdoor applications where temperatures may fall to as low as -40°F.

PVC Polar curtain strips can stop a large percentage of cold air from escaping when compared to traditional doors using an enter-and-exit alternative, thus keeping a constant temperature. This smooth strip is ideal for restaurants, food service and food storage applications where there is a lot of pedestrian traffic and temperatures dip to -20°F. It helps contain the conditioned air found in a walk-in freezer or cold storage without restricting workflow. They can reduce waste



and spoilage, and also reduce energy consumption.

PVC Strip Welding

Ensuring a safe environment for both welders and passers-by, this PVC minimizes the risk of welding flash. It can also be used as a grinding screen.

Welding strip doors block painful weld flash between doorways, while welding strip curtains are suitable for mounting in confined welding cells. Welding safety products are designed to simultaneously keep facilities protected from damage and prevent injury to welders or people in the facilities that lack the proper safety gear.

Welding screens help protect areas against sparks during welding activity. This material is designed to protect workers from welding hazards by blocking UV rays and providing a barrier against sparks. A weld screen PVC Strip curtain is a great way to section off a space for welding. It is designed for indoor applications where temperatures are between 0°F and 150°F.





PVC Strip Magnetic Curtain

Using magnetic force, better tightness makes its own better performance in Insulation, windproof, pest control than old type PVC Strip Curtains. The flexible magnet are popular used in everywhere, many of people know magnetic door curtain, after R&D work hard, we improved magnetic door curtain based on traditional magnetic curtain, its Soft PVC Magnetic Door Curtain. This product is widely used in public areas, such as shopping malls, hospitals, cold stores, offices, etc.

Magnetic Screen Door Curtain is new type curtain, made of high transparent soft PVC and flexible magnetic strip, more convenient and more beautiful; Very environmentally friendly and durable. Automatic closure, good warm-keeping effect, could withstand moderate breeze.





Environments where Strip Doors are installed include:

Supermarkets



Shops



• Residential



• Hospitals



• Transport Terminals



Refrigerated Vehicles



Restaurant Kitchens



• Cold Storage



Butcheries



Industrial Kitchens



• Welding Booths



Industrial Factories



• Warehouse Distribution



PVC Sizes

Thickness	Width in mm				
	200	300	400	450	1200
1mm					
2mm					
3mm					
4mm					

Installation Accessories

Hook-on-Track & Plate Set

It is worldwide, most popular mounting system.

This mounting system is made of high grade stainless steel quality for pharmaceutical and food usage.

Used in openings up to 5m in height.



Features

- Quick to install
- Strips can be detached in seconds
- System allows for variable strip overlap
- Easy to replace and no maintenance
- Universal system that allow to receive all strips widths
- All possible overlapping combinations to ensure the desired level of thermal, noise, dusts or air stream insulation
- Suitable for external or internal doors
- Can be fix on wall or on the door frame
- High resistance for high security doors
- Ideal in food processing industry and aggressive environment



