

Flexible PVC strip curtains close doorways without stopping traffic. They hold in cold or conditioned air and keep out dust, insects and draughts.

Specification

Material	Flexible, plasticised PVC (clear with a light blue tint, plus coloured and opaque options)
Strip Types	Standard clear, double-ribbed, polar / low-temperature, anti-insect yellow, welding-screen (red / green)
Typical Strip Sizes	200 × 2 mm, 300 × 3 mm, 400 × 4 mm (width × thickness)
Roll Length	Typically 50 m rolls, or strips cut to door height
Working Temperature	Standard about -15°C to +50°C; polar about -25°C (typical)
Hardware	Galvanised or stainless steel hanging rail with hook-on or bolt-on strip clamps

Selection Guide

Application	Recommended Type	Typical Strip
Chillers, cold rooms	Standard or double-ribbed	200 × 2 / 300 × 3 mm
Freezers (below -15°C)	Polar grade	300 × 3 / 400 × 4 mm
Loading docks, forklift doors	Double-ribbed	300 × 3 / 400 × 4 mm
Food and general warehouse	Standard clear	200 × 2 / 300 × 3 mm
Outdoor and insect control	Anti-insect yellow	200 × 2 mm
Welding bays	Welding-screen red / green	300 × 3 mm

Typical Uses

Cold rooms, chillers and freezers, loading docks, warehouse doorways, factory partitions and car washes. Strips overlap by about 25–50% to seal the opening. Please provide door width and height for a quotation.

Notice: Values are typical and indicative, based on common industry grades. Exact grade, size, tolerance and performance are confirmed on quotation and against the supplier or manufacturer data and material test certificate for each batch. This sheet is not a warranty. Contact Diode Trading EST to confirm availability and specification for your application.