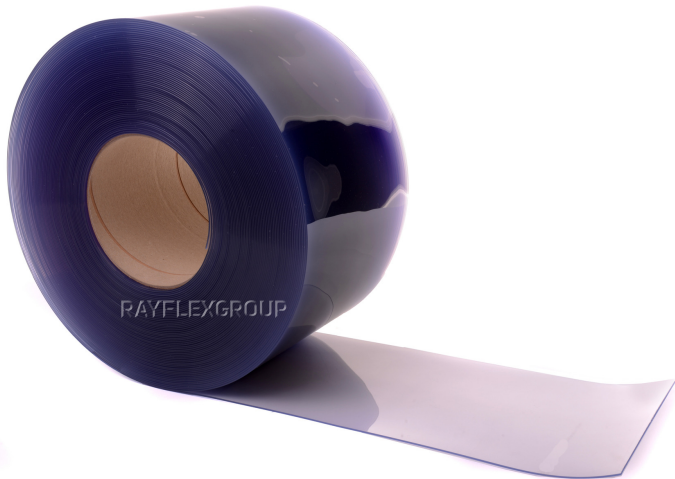


# FIRE RESISTANT PVC STRIP ROLLS

## PVC STRIP ROLLS



### PRODUCT DESCRIPTION

Fire Retardant PVC strip is recommended by Rayflex Group for use in environments that require a fire retardant capability.

Our PVC strip rolls are REACH compliant and used extensively in hot data center environments where fire risks are prevalent issues.

At +50 degrees all PVC can degrade.

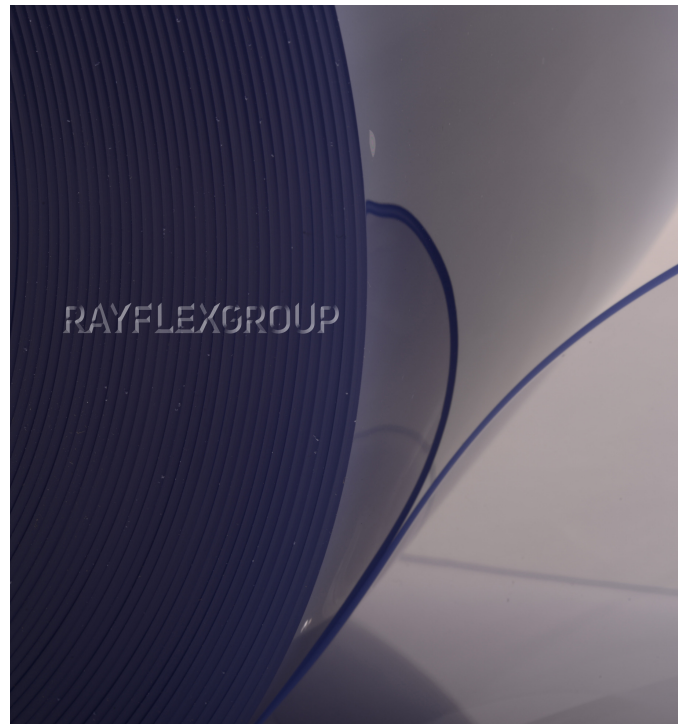
Fire resistant PVC strip rolls are available to buy in 50m rolls. We hold limited stocks of standard temperature PVC rolls ranging from:

**Width:** 200mm – 300mm

**Thickness:** 2mm to 3mm

All our PVC rolls are high grade and ideal for data centre and Cleanroom environments where there must be protection against fire hazards.

- **PVC Colour:** Clear / Transparent (blue tint)
- **PVC profile:** Flat
- **PVC Grade:** Fire resistant PVC strip
- **UV stable:** Yes.
- **Temperature range:** +50°C to -15°C (PVC can degrade at the extremities of this range)



### ASSOCIATED PRODUCTS

#### Suspension Systems:

Stainless Steel Hook Type  
HD Galvanised Hook Type  
Plastic Bullet Rail  
Sliding Track System

#### PVC Rolls:

Anti-Static PVC Rolls

### BENEFITS

- Fire resistant for high risk environments
- Ideal for DIY applications
- Economical
- Option for bulk purchases
- Transparent PVC with a dark blue tint

### COMMON APPLICATIONS

- Airflow Containment in sensitive electronic and power outage environments;
- Improved effectiveness in Hot Aisle / Cold Aisle isolation;
- Controlling cross contamination in cleanroom and electronic environments;
- Air conditioning power outage reductions - protection mission critical operations;