

## PVC Warning Tape

### ◆ Product Description

PVC Warning Tape is a functional tape with PVC as the base material, focusing on visual warning and area division. Its core function is to use high-contrast colors or patterns to clearly mark hazardous areas, guide paths, or isolate specific spaces.



- High Recognition Standardized Visual Warning
- Full-Scenario Strong Environmental Adaptability
- Strong Adhesion and Convenient Constructability
- Long-Lasting Durability and Anti-Aging
- Compliance, Environmental Friendliness and Safety

### ◆ Product Structure

- PVC Warning Tape is mainly composed of a modified PVC substrate layer, a high-adhesion pressure-sensitive adhesive layer, and a high-recognition warning layer. Some models also include optional auxiliary layers such as reflective, wear-resistant, or oil-resistant layers, and all layers work together to meet the safety identification needs of different scenarios.

### ◆ Typical Applications

- PVC Warning Tape is applied in industrial workshops, construction sites, public areas, logistics and warehousing, and special scenarios. It is used to accurately convey safety information and regulate area order.

### ◆ Typical Product Data and Physical Properties

Material: Polyvinyl Chloride (PVC) Film

Adhesive Layer: Solvent-free Rubber-based Pressure-sensitive Adhesive

Dimensions: W4.8CM/L33M

Color: White/Red, Yellow/Black

Adhesive Attenuation: < 10%

Wear Resistance Cycles: ≥500

Temperature Resistance Range: -10°C to 60°C

Tensile Strength: ≥18MPa

### Availability:

Item#	Color	Size	Weight
1.2.13.03.0103	White/Red	W4.8CM/L33M	0.3kg
1.2.13.03.0104	Yellow/Black	W4.8CM/L33M	0.3kg

### ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

### ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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