

# PVC FLAME RETARDANT AND LOW LEAD INSULATION TAPE(PV213)



**Product Code:PV213**

This tape features flame retardant and low lead as the green product.

## Description

### Features:

- Flexibility with strong retract ability
- High voltage resistance
- Easy tear
- Flame retardant
- Low lead

### Typical Applications:

- For joining and splicing electrical wires and cables
- Electronic industry

### Available Colors:

black ,yellow , green , red ,blue ,white ,purple, grey and orange,green/yellow

### Available Sizes:

Width: 5mm--1260mm

Length: up to 50m

Log rolls up to 50m

### Physical Properties:

Testing Items	Value
Backing	PVC(Shiny finish or matte finish)
Adhesive	Rubber Based Pressure Sensitive Adhesive
Tape Thickness	0.125±10%mm(125micron/5mils)
Adhesion to Steel	0.16kg/10mm(14oz/in)
Tensile Strength	2.0kg/10mm(11lbs/in)
Elongation	150%
Voltage Breakdown	4500V
The content of Lead	<1000PPM
The content of Cadmium	<100PPM

Note: The above technical data is obtained from tests and does not represent a guarantee of product performance. Individual rolls may vary slightly from these averages.