

# High Voltage Insulating Tape

This linerless EPR high voltage tape is a premium-grade insulating solution for demanding electrical applications. The tape's linerless design simplifies application, reduces waste, and decreases installation time.



## Product Overview

### Professional High Voltage Insulation

This premium-grade ethylene propylene rubber (EPR) based tape is engineered for demanding high-voltage electrical applications. Its linerless, self-bonding design ensures rapid, void-free application, significantly reducing installation time while conforming perfectly to complex shapes and contours. With superior resistance to corona, ozone, moisture, and chemicals, it provides a reliable and durable insulation layer compatible with all extruded dielectric cable insulations.

## Key Features

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Linerless, Self-bonding, UV Resistant, Moisture Resistant, Corrosion Resistant, Chemical Resistant, Corona Resistant, Ozone Resistant

## Physical Dimensions

### Dimensions (Metric)

**19 mm**

Width

**0.76 mm**

Thickness

**9 m**

Length

### Dimensions (Imperial)

**0.75 in**

Width

**0.03 in**

Thickness

**30 ft**

Length

## Technical Specifications

Material Base	Ethylene Propylene Rubber (EPR)
Model Number	PLY-69L
Catalog Number	9211