

EPR High Voltage Insulation Tape

This high voltage tape is made from EPR (Ethylene Propylene Rubber). It is suitable for insulating splices, terminating cables, and providing a watertight seal in electrical connections.



Product Overview

High-Performance EPR Insulation Tape

This ethylene propylene rubber (EPR) based high-voltage tape is engineered for superior electrical, chemical, and physical performance. As a self-amalgamating tape, it creates a void-free, tight insulation build-up that ensures electrical stability and permanent moisture resistance. Designed for compatibility with all extruded dielectric cable insulations, it allows for fast application speeds and uniform coverage in demanding electrical environments.

Physical Dimensions

Tape Dimensions

19 mm

Width

0.76 mm

Thickness

9 m

Length

Key Features

Key Features

- Self-amalgamating properties
- Outstanding corona and ozone resistance
- UV resistant
- Excellent moisture, corrosion, and chemical resistance

Technical Specifications

Material	Ethylene Propylene Rubber (EPR)
Catalog Number	9117
Country of Origin	China

Applications

Common Applications	High-voltage electrical insulation, Cable splicing, Cable termination, Watertight sealing
---------------------	---