

# Heat Shrinkable Busbar Insulation Tubing

Heat shrinkable busbar insulation tubing is designed for use in medium voltage substations up to 36kV. It reduces electric clearance and increases insulation between busbars.



## Product Overview

### High-Performance Busbar Insulation

This heat shrinkable busbar insulation tubing is specifically engineered for medium voltage substations up to 36kV. It serves as a critical solution for reducing electrical clearance requirements while significantly enhancing insulation between busbars. Designed for durability, the material offers superior resistance to tracking, corrosion, UV radiation, and harsh weathering conditions.

## Technical Specifications

### Voltage Rating

**36 kV**

Max Voltage

### Operating Temperature Range

-40°C to +100°C

### Standard Compliance

IEC 60684

## Key Features

### Material Properties

- Anti-tracking
- Excellent corrosion resistance
- UV resistance
- Weathering resistance
- Superior electrical properties
- Superior mechanical properties

### Color Standard

Red