



MVOLT 30, Self-Fusing EPR Insulating Tape, 3/4"x30'

By Burndy
Catalog # [MVOLT 30](#)

MVOLT 30 is a top-tier self-fusing ethylene propylene (EPR) insulating tape designed for high-performance electrical insulation.

Features

- High Insulation Capability - suitable for main insulation on electrical devices and cables up to 69kV
- Self-Fusing Technology - fuses upon itself during application, creating a secure, seamless insulating layer that prevents moisture ingress
- Temperature Resilience - rated for continuous operation at 90° C and can withstand emergency overloads up to 130° C
- Environmental Resistance - offers robust protection against ozone, UV, and xenon exposure, enhancing its durability and lifespan in harsh conditions
- Excellent Electrical Properties - ensures optimal electrical performance, reducing the risk of shorts and other electrical failures
- High Conformability - easily wraps and conforms to irregular shapes, providing effective and comprehensive insulation coverage



Specifications

- | | |
|------------------|---|
| Certified Listed | <ul style="list-style-type: none">• ASTM D-4388• ASTM D-4325 |
|------------------|---|

Dimensions

- | | |
|------------|---------------------------|
| Weight | 12 oz |
| Height | 0.05 in |
| Width | 0.75 in |
| Length | 30 ft |
| Dimensions | 30 ft x 0.75 in x 0.05 in |

General

- | | |
|-------|--------------|
| Color | Black |
| UPC | 621945720886 |

Logistics

- | | |
|-----------------|-----|
| Carton Quantity | 100 |
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