

General Purpose Vinyl Electrical Tape

- For primary insulation up to 600V
- Cold and weather resistant from 32°F-176°F (0°C-80°C)
- Good elasticity up to 200% for ease of application
- Flame retardant

Color	Size	Qty.	Part No.
Black	3/4" x .007" x 60'	10	46-1700
Blue	3/4" x .007" x 66'		46-1700C-BLU
Brown			46-1700C-BRN
Gray			46-1700C-GRY
Green			46-1700C-GRN
Orange			46-1700C-ORN
Red			46-1700C-RED
Violet			46-1700C-VIO
White			46-1700C-WHT
Yellow			46-1700C-YLW

NEW



TOOLS & SUPPLIES

Linerless Rubber Tape

- Primary insulation up to 69kV
- Linerless ethylene rubber
- Excellently conforms to complex shapes
- Moisture, corrosion, and chemical resistant
- High thermal conductivity allowing heat to dissipate from joint
- Overload temperature: 266°F
- Elongation: 890%



Dimensions	Part No.
3/4" x 0.03" x 30'	46-130C-3/4x30
1" x 0.03" x 30'	46-130C-1x30
1-1/2" x 0.03" x 30'	46-130C-1.5x30
2" x 0.03" x 30'	46-130C-2x30

Mastic Pads

- Primary insulation up to 1kV
- Superior adhesion and dielectric strength
- Sealing and insulating for buried, submerged or overhead electrical connections
- Resistant to UV rays and impermeable to ozone, water, soil, dirt and corrosive chemicals
- Overload temperature: 266°F



Dimensions	Qty.	Part No.
6-1/2" x 0.13" x 4"	10	46-2200-6.5x4

Rubber Mastic Tape

- Primary insulation up to 2kV
- Insulating and moisture sealing splices and terminations
- Moisture, corrosion and chemical resistant
- Suitable for direct burial and overhead applications
- Overload Temperature: 266°F
- Elongation: 890%



Dimensions	Part No.
1" x 0.065" x 10'	46-2228-1x10

Corrosion Protection Tape

- Protects pipe, joints, conduit and couplings in overhead or direct burial applications
- Highly resistant to sun, water, oil, acids, alkalies, and corrosive chemicals
- Bacteria and fungus resistant
- Pressure sensitive
- Thickness: 10 mil



Dimensions	Part No.
2" x 0.01" x 100'	46-50-UNPRINT-2