



# WW-732

## PREMIUM Vinyl Electrical Tape

### COLOR

- Black

### SPECIFICATIONS

Thickness	7 mil
Adhesion to steel	33.3 oz/in
Adhesion to backing	33.2 oz/in
Tensile strength	19.8 lb/in
Elongation	285.9%
Operating temperature	0°F - 221°F
Dielectric strength	1289.61 V/mil
Certification	UL/CSA



### APPLICATIONS

- Used as primary insulation for wire and cable splices up to 600 volts
- Used for wire harnessing
- Used for jacketing on high voltage splices

### KEY FEATURES

- Superior adhesion and elasticity
- Extreme weather performance
- Excellent tensile strength
- Highly resistant to UV, abrasion and corrosion
- Flame-retardant

### DIMENSIONS

- Thickness: .007"
- Width: ¾"
- Length: 66'

### COMPOSITION

- Backing: Plasticized polyvinylchloride (PVC)
- Adhesive material: rubber-based

### APPLICABLE REGULATORY STANDARDS

- UL Listed; UL Standard 510
- CSA Certified; CSA Standard C22.2

### STORAGE CONDITIONS

Product should be stored in humidity-controlled, dry conditions between 50°F and 73°F (10°C and 23°C). Relative humidity should be less than 65%.



# WW-732

## PREMIUM Vinyl Electrical Tape

### COLOR

- Black

### SPECIFICATIONS

Thickness	7 mil
Adhesion to steel	33.3 oz/in
Adhesion to backing	33.2 oz/in
Tensile strength	19.8 lb/in
Elongation	285.9%
Operating temperature	0°F - 221°F
Dielectric strength	1289.61 V/mil
Certification	UL/CSA



### APPLICATIONS

- Used as primary insulation for wire and cable splices up to 600 volts
- Used for wire harnessing
- Used for jacketing on high voltage splices

### KEY FEATURES

- Superior adhesion and elasticity
- Extreme weather performance
- Excellent tensile strength
- Highly resistant to UV, abrasion and corrosion
- Flame-retardant

### DIMENSIONS

- Thickness: .007"
- Width: ¾"
- Length: 66'

### COMPOSITION

- Backing: Plasticized polyvinylchloride (PVC)
- Adhesive material: rubber-based

### APPLICABLE REGULATORY STANDARDS

- UL Listed; UL Standard 510
- CSA Certified; CSA Standard C22.2

### STORAGE CONDITIONS

Product should be stored in humidity-controlled, dry conditions between 50°F and 73°F (10°C and 23°C). Relative humidity should be less than 65%.