

## VINYL ELECTRICAL TAPE



### DESCRIPTION

Heavy gauge vinyl plastic tape developed for rugged application without film fracture. Will securely insulate splices exposed to sub-zero temperatures. CSA and UL approved, with a temperature range of -18°C to 90°C

### MAIN FEATURES

- PVC has excellent memory.
- Very conformable.
- Temperature range.
- Water resistant.
- Lower temperature performance.
- CSA/UL approved for -18°C to 90°C (-4°F to 194°F).

### APPLICATIONS

- Repair of above ground electrical wires.
- Same as #330 where lower temperature is required.
- Electrical splicing and insulation.

**TEMPERATURE RANGE**

**HIGHLY CONFORMABLE**

### TECHNICAL DATA

Colour .....	Black
Backing .....	PVC film
Adhesive.....	Natural rubber
Thickness .....	.8 mil
Dielectric Strength.....	8000 volts
Adhesion .....	18 lb/in
Tensile Strength.....	20 lb/in
Temperature Resistance .....	-18°C to 90°C (-4°F to 194°F)
Meets CSA Spec .....	LR 31971
Meets UL Spec.....	E - 50292

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