

Product Data

WRAPPED-UP

Liquid Electrical Tape

Use Anywhere:

- **Waste Water Treatment Plants**
- **Telephone Companies**
- **Power Companies**
- **City Recreation Departments**
- **Construction Companies**
- **Highway Departments**
- **Golf Courses**

WRAPPED-UP Liquid Electrical Tape forms a protective dielectric coating on electrical connections to seal out moisture and prevent corrosion. It has an operating temperature range of -50°F to +275°F after curing, and the material is non-flammable once full cure is achieved.

- ✓ **Adheres to All Metal, Plastic, Vinyl, Rubber and Composite Surfaces**
- ✓ **Stops Terminal Screws From Loosening Due to Vibration**
- ✓ **Safe and Easy to Use**
- ✓ **Fast Drying Time - 5 Minutes**



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APPLICATIONS

WRAPPED-UP can be used on any metal, plastic, vinyl, rubber or composite surface. It coats, seals and insulates in 5 minutes. Complete cure of surface occurs in 24 hours or less. Once cured, WRAPPED-UP has an operating temperature range of -50°F to +275°F. WRAPPED-UP is non-reactive with acids, alkalies and most chemicals.

Areas of Use For WRAPPED-UP: construction companies • sanitation crews • golf courses • highway departments • utility companies • landscaping crews • city recreation departments • municipalities • waste water treatment plants • power companies

DIRECTIONS

Shake well before using. Wires or terminals to be sealed must be clean and dry. Brush WRAPPED-UP Liquid Electrical Tape on electrical connection area. Allow to dry for 5 minutes. Apply a second coat if greater thickness of seal is needed.

TECHNICAL DATA

Classification:	Liquid electrical tape
Appearance:	Black
Flash Point:	60°F (SETA Closed Cup)
Fire Hazard:	Will not burn after curing
Dielectric Strength:	1,700 volts



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