

## ELECTRICAL TAPE

- General all purpose black plastic vinyl tape
- Rated for continuous operation in temperature range of 14°F to 176°F(-10°C to 80°C)
- CSA approved
- Meets UL approval

PART NO.	DESCRIPTION	TEMP. RANGE	QUANTITY CTN CASE	LIST PRICE-A
ETAW	General Purpose Vinyl Plastic Electrical Tape 0.18 mm x 19 mm x 18.3 m 7 MIL x 3/4" x 60'	-10°C to 80°C 14°F to 176°F	10 200	1.38



## COLD & SUNLIGHT RESISTANT TAPE

- For use as electrical insulation on joints and splices in wires and cables, protective outer jacket, harness wrapping and protective conduits
- Low temperature application
- Resists abrasion, alkalis, acids, oil, solvents ♦♦ corrosive chemicals
- Resists ultraviolet rays ♦♦ moisture
- Flame retardant
- ♦♦♦♦♦♦♦♦♦♦♦♦♦♦♦♦
- Plastic backing ♦♦♦ aggressive rubber-resin adhesive
- Moisture tight electrical and mechanical protection

PART NO.	DESCRIPTION	TEMP. RANGE	QUANTITY CTN CASE	LIST PRICE-A
ETCW	All Weather Vinyl Plastic 8 MIL x 3/4" x 60'	-18°C to 80°C	10 200	1.47



## SELF BONDING ELECTRICAL TAPE

- A conformable self-fusing rubber electrical insulating tape
- Designed for low voltage electrical insulating and moisture sealing applications
- Compatible with solid dielectric cable insulations
- Flexible over a wide temperature range
- CSA approved
- Meets UL approval

PART NO.	DESCRIPTION	TEMP. RANGE	QUANTITY CTN CASE	LIST PRICE-A
ETSBR	Self Fusing Rubber Splicing Tape 3/4" x 22 ft. x 30 mil	-10°C to 80°C 14°F to 176°F	10 50	5.87



Recommendation: Templex Rubber Splicing Tape should be overwrapped for mechanical protection with two half-lapped layers of either 3M vinyl electrical tape or cotton friction tape.