



Electrical Tape

- Vinyl plastic
- Excellent recovery, molds snugly to any surface
- Ideal for electrical splicing and insulation; protection against solvents and corrosion
- For use between -7°C and 80°C
- Thickness: 7 mils
- CSA approved



AURORA
TOOLS

Model No.	Colour	Dimensions	Price /Each
XE890	Black	3/4" x 60' (19 mm x 18 m)	
XH383	Red	3/4" x 60' (19 mm x 18 m)	
XH384	Green	3/4" x 60' (19 mm x 18 m)	

Model No.	Colour	Dimensions	Price /Each
XH385	Blue	3/4" x 60' (19 mm x 18 m)	
XH386	White	3/4" x 60' (19 mm x 18 m)	
XH387	Yellow	3/4" x 60' (19 mm x 18 m)	

Temflex™ General Use Vinyl Electrical Tape 165

- Resists abrasion, moisture, alkalis, solvents and acids
- Flame-retardant and helps inhibit the corrosion of electrical conductors
- Made of durable PVC
- Compatible with rubber and synthetic splicing compounds
- UL Listed, CSA and VDE Certified
- Provides great mechanical protection with minimum bulk
- Width: 19 mm (3/4")
- Length: 18 m (60')
- Thickness: 6 mils
- Elongation at Break: 200%
- Maximum Operating Temperature: 194°F (90°C)
- Minimum Operating Temperature: 32°F (0°C)
- Shelf Life: 1825 Days
- Voltage Rating: 600 V



Model No.	Mfg. No.	Colour	Price /Each
XI861	165BK4A	Black	
XI862	165BL4A	Blue	
XI863	165BR4A	Brown	
XI864	165GY4A	Grey	
XI865	165GR4A	Green	
XI866	165OR4A	Orange	
XI867	165RD4A	Red	
XI868	165WH4A	White	
XI869	165YL4A	Yellow	
XI870	165PR4A	Purple	

Temflex™ Vinyl Electrical Tape 1700

- The combination of the rubber-resin adhesive and the PVC backing offers excellent electrical and mechanical protection
- Withstands a temperature range of 32 to 176 °F (0 to 80 °C)
- UL Listed, CSA Certified and RoHS 2002/95/EC
- This flame retardant tape is designed for protective jacketing and harnessing
- Ideal for indoor and outdoor applications
- Highly resistant to UV rays, moisture, alkalis, acids, copper corrosion and varying weather conditions
- Provides a protective jacket for high voltage cable splices and repairs
- Width: 25.4 mm (1")
- Length: 20.1 m (66')
- Thickness: 7 mils
- Elongation at Break: 200%
- Insulation Resistance: > 10⁶ megohms
- Max. Operating Temperature: 80°C (176°F)
- Shelf Life: 1825 Days
- Voltage Rating: 600 V



Model No.	Mfg No.	Colour	Price /Each
XI873	1700-1X66	Black	

Scotch® 27 Glass Cloth Electrical Tape

- Ideal for electrical maintenance applications
- Woven glass cloth tape with a rubber thermosetting pressure-sensitive adhesive
- Edge-tear resistant, conformable, abrasion resistant
- For use as a coil cover, anchor, banding and core, layer and crossover insulation, and for heat-stable insulation for furnace and oven controls, motor leads, and switches
- Thickness: 7 mils
- UL recognized 130°C/266°F



Priced per Roll

Model No.	Dimensions	Rolls/Case	Price/Each
XH289	1/2" x 66' (12 mm x 20.1 m)	10	
XC322	3/4" x 66' (19 mm x 20.1 m)	50	

Scotch® Super 33+ Vinyl Tape

- All weather, premium grade vinyl tape for primary insulation up to 600 V or protective jacketing for low/medium voltage cable splices and repairs
- Aggressive adhesive and elastic backing ensures easy conformation to irregular surfaces for moisture tight electrical and mechanical protection
- Will perform in a continuous temperature environment up to 220°F (105°C)
- Conformable for cold weather applications: 0°F (-18°C)
- Thickness: 7 mil
- Colour: Black
- UL and CSA approved



Priced per Roll

Model No.	Dimensions	Roll /Case	Price /Each
PC693	3/4" x 66' (19 mm x 20.1 m)	100	