



CET33 Professional Grade Vinyl Electrical Tape

All weather, professional grade, pressure sensitive vinyl tape which applies easily and gives excellent performance over a wide range of temperatures. Cold and weather resistant. Flame retardant. CET33 can be used as primary insulation for splices up to 600 volts. Use as protective outer jacket over splices and for all low temperature applications.



CET77 Arc & Fire Proofing Tape

An unsupported, linerless elastomeric tape for arc and fire proofing high voltage & communication cables and splices. The unsupported construction offers excellent flexibility and conformability for easy application. When subjected to severe flame conditions, CET77 will generate a thermally insulating residue for cable protection.



CET88 Heavy Duty Vinyl Electrical Tape

All weather, heavy duty grade, pressure sensitive vinyl tape that provides heavier thickness for added mechanical and electrical protection. Cold and weather resistant. Flame retardant. CET88 can be used as primary insulation for splices up to 600 volts. Excellent protective jacket over all types of splices. Excellent cold weather performance.



CET130C Linerless EPR High Voltage Insulating and Jacketing Tape

EPR, self bonding, high voltage tape for insulating and jacketing splices through 69kV. The linerless feature permits much quicker taping speeds than tape with a liner and yield a uniform, void-free build-up. CET130C is compatible with all extruded cable insulations and the excellent stretch allows conformance to the most complex shapes and contours.



CET50 Pipe Wrap Tape

A corrosion protection, pressure sensitive vinyl tape giving complete environmental, mechanical and electrical protection for all types of pipewrapping applications. UV, bacteria and fungus resistant. CET50 tape can be used for both overhead and direct burial applications.



CET35 Professional Grade Color Coding Vinyl Electrical Tape

All weather, professional grade, pressure sensitive vinyl tape that is available in nine colors for color coding and insulating. Cold and weather resistant. Flame retardant. Use CET35 for quick identification of electrical circuits, containers, and conduit systems, as well as primary insulation for splices at not more than 600 volts.



CET TAPE SELECTION CHART

PART #	PRODUCT DESCRIPTION	DIMENSIONS	AVAILABILITY
VINYL TAPES			
CET33	Professional Grade, all weather, pressure sensitive vinyl tape - Black	0.75" x 0.007" x 66ft	Stocked Item
CET35	Professional Grade, all weather, pressure sensitive vinyl tape - 9 colours	0.75" x 0.007" x 66ft	Stocked Item
CET88	Heavy Duty Grade, all weather, pressure sensitive vinyl tape for added protection	0.75" x 0.0085" x 66ft	Stocked Item
CET50	Corrosion Protection, pressure sensitive vinyl tape for all types of pipewrapping applications	2" x 0.010" x 100ft	Stocked Item
CET1700	General Purpose, economical, pressure sensitive vinyl tape - Black	0.75" x 0.007" x 60ft	Stocked Item
HIGH VOLTAGE TAPES			
CET130C	Linerless, self amalgamating EPR High Voltage Insulating and Jacketing tape	0.75" x 0.030" x 30ft	Stocked Item
SPECIAL PURPOSE TAPES			
CET77	Arc and Fireproofing Tape	3" x 0.030" x 20ft	Stocked Item
OTHER TAPES			
CTB-15	EPR based self fusing tape designed to protect connectors used in the communications industry	1.50" x 0.030" x 15ft	Stocked Item
CTSB-2	Rubber based black sealant mastic tape for general purpose sealing and void free insulation build-up	2" x 0.060" x 25ft	Stocked Item
CTSG-1	Cross linked grey butyl mastic tape suitable for continuous high temperature applications	1" x 0.060" x 25ft	Stocked Item

Other specialty products including Vinyl Tapes, Rubber Tapes, Insulating Mastic Tapes and High Voltage Tapes suitable for Jacketing and insulating applications are also available for the Electrical, Industrial, Mining and Telecom markets.

Contact your local DSG-Canusa Sales representative for information on availability of these special order items that are subject to minimum order quantities.