



Scotch® Super 88 Vinyl Tape

- All weather, premium grade vinyl tape for primary insulation up to 600 V or protective jacketing for low/medium voltage cable splices
- 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
PC694	3/4" x 66' (19 mm x 20.1 m)	100	

Scotchlok™ Electrical Insulation Displacement Connectors

- Ideal for controlling circuit wiring, appliance wiring, signal, and PA system or automotive/boat/RV wiring
- Features flame retardant properties
- Designed to connect a wire end to a through wire and insulates the connection
- Insulation Material: Polypropylene
- Connection Type: Run and Tap
- Maximum Operating Temperature: 105°C
- Maximum Recommended Voltage Rating: 600 V
- Conductor Size: 22 - 16 AWG
- Quantity Per Pack: 100



Priced per Pack

Model No.	Mfg. No.	Price /Each
XH543	558-BOX	

Scotch® 130C Linerless Rubber Splicing Tape

- Highly conformable, linerless self-bonding ethylene propylene rubber (EPR) tape for insulating all solid dielectric cables up to 69 kV
- Excellent thermal dissipation of splice heat
- Meets industry specifications, excellent physical and electrical properties
- Immediate moisture sealing and void-free buildups
- Rated up to 194°F (90°C) continuous operation and up to 266°F (130°C) short-term overload service
- Having no liner makes jobs easier and saves time
- Thickness: 30 mils

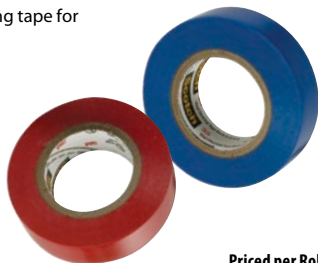


Priced per Roll

Model No.	Dimensions	Rolls/Case	Price/Each
AF284	3/4" x 30'	24	
XC323	1" x 30'	24	
XH307	1-1/2" x 30'	12	

Scotch® 35 Colour Coding Vinyl Tape

- Premium grade vinyl electrical colour-coding tape for phase and job identification and safety
- Heavy-duty, premium grade
- Temperature rating: 220°F/105°C
- Thickness: 7 mil
- UL and CSA approved



Priced per Roll

Model No.	Colour	Dimensions	Rolls /Case	Price /Each
PC696	Blue	1/2" x 20'	100	
PC720	Green	1/2" x 20'	100	
PC721	Red	1/2" x 20'	100	
PC722	White	1/2" x 20'	100	
PC723	Yellow	1/2" x 20'	100	
XC309	Orange	1/2" x 20'	100	
PE118	Blue	3/4" x 66'	100	
PE120	Green	3/4" x 66'	100	
XC312	Red	3/4" x 66'	100	
PE119	White	3/4" x 66'	100	
XC314	Yellow	3/4" x 66'	100	
XC315	Orange	3/4" x 66'	100	

Advanced Wire Tracer Kit

- Traces wires in walls, ceilings, floors and corners
- Locates breakers and fuses
- Pinpoints shorts and opens
- High resolution 2.5" TFT LCD color display
- Three Transmitter signal modes - "High Signal" mode for normal circuits, "Low Signal" mode for precision tracing in difficult areas, "Loop" mode for closed loop de-energized circuits
- Four Receiver tracing modes - "Quick Scan" mode allows for quick wire detection at a longer distance, "Precision" mode precisely pinpoints wires or faults located behind walls, floors, or ceilings, "Breaker Identification" mode facilitates quick and easy breaker locating, "Non-Contact Voltage Detection" mode utilizes passive tracing without the Transmitter to verify if a wire is energized
- Two automatically selected frequency modes for reliable tracing on energized and de-energized circuits
- Comes with custom Amprobe hard carrying case, test leads, CT-400 signal clamp, and accessories



Model No.	Mfg. No.	Price /Each
IC070	4867996	

VoltAlert™ Voltage Detector

- Small, rugged and reliable, the VoltAlert™ is designed for ease of use – if the tip glows red and the unit beeps when touching a terminal strip, outlet, or cord, there is voltage
- IA156 continually tests its battery and its circuit integrity with a periodic double flash visual indication using Fluke Voltbeat™ technology
- Voltage detection of 90 to 1000 VAC, as well as a 24 to 90 VAC control circuit model
- Cat. IV – 1000 V overvoltage category rating for added user protection
- Covered by a two-year warranty



IA216



Model No.	Mfg. No.	Description	Price /Each
IA156	1-AC-A1-II	ACV Detector, 90-1000 V	
IA216	1LAC-A-II	Low Voltage Detector, 20-90 VAC	