auroratools°



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

Model No.	Colour	Dimensions	Price /Each	Qty	Qty 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)			



					- P
Model			Price		Qty Price
No.	Colour	Dimensions	/Each	Qty	/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" y 60' (19 mm y 18 m)			

Colourflex™ Tape

- General purpose colour coding vinyl tape
- Thickness: 7 mils



Priced	per F	lo

Model			Roll	Price	Qty Pri		
No.	Colour	Dimensions	/Case	/Each	Qty	/Each	
XC316	Blue	3/4" x 60'	100				
XC317	Green	3/4" x 60'	100				
XC318	Red	3/4" x 60'	100				
XC319	White	3/4" x 60'	100				
XC320	Yellow	3/4" x 60'	100				
XC321	Orange	3/4" x 60'	100				

Temflex[™] Electrical Tape

- General purpose, flexible vinyl tape designed for indoor or short term use and bundling
- Temperature rating: 176°F/80°C
- Colour: Black
- Thickness: 7 mil
- UL and CSA approved

	Hand of the state	Priced per Ro
Roll	Price	Qty Pric

Model	Dimensions	Roll	Price	Qty Price
No.		/Case	/Each	Qty /Each
PC695	3/4" v 60' (19 mm v 18 3 m)	100		

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		Roll	Price	Qty Price
No.	Dimensions	/Case	/Each	Qty /Each
PC694	3/4" x 66' (19 mm x 20 1 m)	100		

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



Model No.	Dimensions	Rolls/Case	Price/Each	Qty	Qty Price/Each
AF284	3/4" x 30'	24			
KC323	1" x 30'	24			
KH307	1 ₋ 1/2" v 30'	12			

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 ner Roll

Priced per Roll

Model		Roll	Price	Qty Price
No.	Dimensions	/Case	/Each	Qty /Each
PC693	3/4" x 66' (19 mm x 20 1 m)	100		

Scotch® 35 Colour **Coding Vinyl Tape**

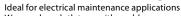
- Premium grade vinyl electrical colour-coding tape for phase and job identification and safety
- Heavy-duty, premium grade
- Temperature rating: 220°F/105°C
- Thickness: 7 mil
- UL and CSA approved





Model No.	Colour	Dimensions	Rolls /Case	Price /Each	Qty Price Qty /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		

Scotch® 27 Glass Cloth Electrical Tape



- 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

XH289

XC322

UL recognized 130°C/266°F

Scotch 27	
Glass Cloth Electrical Tape Class "B" Insulation	
Ruban isolant en toile de v Isolant de classe B	
Cinta de tela de fibra para aplicaciones eléc Aislame de clase B	
3/4 in x 66 ft (22 yd) x ,007 in 19 mm x 20,3 m x 0,38 mm	
1=	

Priced per Roll Rolls/Case Price/Each Qty Price/Each 1/2" x 66' (12 mm x 20.1 m) 3/4" x 66' (19 mm x 20.1 m)