

3M Scotch 22 Heavy Duty Vinyl Electrical Tape



Electrical Cable & Conductors



Electrical Insulation Tapes



Rigid Electrical Insulation Materials



Flexible Insulation Materials

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3M 22 Electrical Tape is a heavy duty vinyl electrical tape manufactured from a polyvinyl chloride (PVC) backing and coated on one side with a pressure sensitive rubber based adhesive. This tape has a total thickness of 0.25mm and offers very high mechanical strength as well as excellent abrasion resistance.

3M Scotch 22 Electrical Tape is designed to perform in applications where temperatures range from -10°C through to 80°C. It has excellent resistance to moisture, alkalis, acids, corrosion



and varying weather conditions and will, with its combination of elastic backing and aggressive adhesive power, provide moisture tight mechanical and electrical protection with minimal bulk.

3M 22 Tape is UL listed and compatible with solid dielectric cable insulations. It is used as primary electrical insulation for wire and cable splices rated up to 600 volts and as a protective jacketing for higher voltage cable splices and repairs.



Key Specifications		
Adhesive	Rubber PSA	
Colour	Black	
Thickness	0.25mm	
Temperature	80°C	
Ultimate Elongation	200%	
Adhesion to Steel	2.2 N / 10mm	
Voltage Rating	600 Volts	
Flammability	UL 510 Pass	

Availability		
25.4mm Wide	38.1mm Wide	50.4mm Wide
All Rolls are 33 Metres Long		

AG Queensland AG Victoria AG Western Australia AG Newcastle AG Wollongong

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