



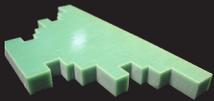
3M Scotch Super 33+ Electrical Tape



Electrical Cable & Conductors



Electrical Insulation Tapes



Rigid Electrical Insulation Materials



Flexible Insulation Materials

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3M Super 33+ Vinyl Electrical Tape is a premium grade insulation tape designed for all-weather performance.

Black in colour, this tape is manufactured from a polyvinyl chloride (PVC) backing that is combined with a pressure sensitive rubber based adhesive. The result is a physically strong, long lasting electrical insulation tape that has good adhesion.

Scotch 33+ is highly conformable and capable of performance in applications where temperatures range from -18°C to 105°C. Scotch™ Super 33+ Tape has excellent resistance to abrasion as well as moisture, alkalis, acids and corrosion whilst the combination of an elastic backing and aggressive adhesive means the tape can provide electrical and mechanical protection.

3M Super 33+ Electrical Tape is UL listed and compatible with solid dielectric cable insulations as well as rubber and synthetic splicing compounds, epoxy and polyurethane resins.



Key Specifications	
Adhesive	Rubber PSA
Colour	Black
Thickness	0.178mm
Temperature	-18°C to +105°C
Ultimate Elongation	250%
Tensile Strength	26 N/cm
Voltage Rating	600 Volts
Dielectric Strength	1,150 V/mil

Availability		
19mm Wide (3/4")	24mm Wide (1")	50.4mm Wide
Rolls are 20 Metres Long		

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