





ELECTRICAL TAPES

Trusted Solutions for Electrical Insulation and Protection

For decades, **3M Electrical Tapes** have set the industry benchmark for durability, ease of use, and high performance. Whether for low or high-voltage applications, 3M offers a comprehensive range of tapes that deliver exceptional insulation, sealing, moisture resistance and mechanical protection.

Backed by **proven technology and global certifications**, 3M tapes are engineered to perform in demanding environments with the following advantages:

- High dielectric strength for voltage reliability
- Excellent conformability on irregular surfaces
- UV, weather, and moisture-resistant options
- Easy application with long-term performance

	Item Code	Item Description	Application	Roll Dimension
	IATP-3M-SC23-19MM-T	3M Scotch® 23 Rubber Splicing Tape 19MM(W) - 7012463615	Used for low and high voltage applications and joints up to 69kV.	19mm X 9m
	IATP-3M-SC23-38MM	3M Scotch® 23 Rubber Splicing Tape 38MM(W) - 7012496304	Used for low and high voltage applications and joints up to 69kV.	38mm X 9m
	IATP-3M-SC2228	3M Scotch® 2228 Rubber Mastic Tape 50MM(W) X 3M(L) - 7000005986	Insulate, pad and seal bus bar and splice connections.	50mm X 3m
	IATP-3M-SC2220-19MM	3M Scotch® 2220 Stress Control Tape 19MM(W) - 7000089981	Changes voltage distribution in the electrical field surrounding a high voltage termination or joint. Reduce stress concentration to values found in continuous cable.	19mm X 1m

Need help selecting the right tape?

Contact us for technical advice and quotations.