



3M Scotch® 23 self bonding electrical tape

Use Scotch® Rubber Splicing Tape 23 for low or high voltage applications and joints up to 69 kV. This thick, highly conformable, self-amalgamating EPR (Ethylene Propylene Rubber) based tape can be stretched up to 100% for void-free, moisture-resistant insulation. It's non-vulcanising and shelf-stable with excellent electrical properties. Featuring a special polyester liner that will not stick when unwinding, this tape is ideal for moisture sealing electrical connections. Self-fusing, ethylene propylene rubber backing and highly conformable, rubber-resin adhesive. Temperature rated for continuous adhesion to 90°C. Stretch up to 100% for void-free, moisture-resistant insulation. Special polyester liner keeps tape protected and clean during application. Non-vulcanising and shelf stable. ASTM Approved & RoHS 2002/65/EC Compliant. Dielectric Strength: 800 V/mil. Insulation Resistance: > 10⁶ megohms.

Characteristics

Series: Scotch® 23

Material: Ethylene Rubber

Colour	Width mm	Length m	Article
			23579603
			11965175
Black	19	9	23168710

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