

3M Science.
Applied to Life.™

The Electrical Tape

For heavy duty applications

Scotch® Super 88

Heavy-Duty Grade PVC Electrical Tape



For challenging environmental conditions, choose Scotch® Super 88 Tape. Made of a thicker, more durable PVC backing and the same great premium grade adhesive as Scotch® Super 33+™ Tape, it performs in all weather, providing protection you can trust.

Product Highlights:

- Resistant to UV rays, abrasion, moisture, alkalis, acids, and corrosion
- Thicker backing for extra padding, increased durability, faster build-up / less wraps
- Provides added insulation and excellent adhesion to steel in all weather conditions
- Excellent hot and cold weather performance between -18°C and 105°C
- Compatible with rubber and synthetic splicing compounds, solid dielectric cable insulations, as well as epoxy and polyurethane resins
- Great protective jacketing for high-voltage cable splices and repairs
- CSA and VDE Certified, UL 510 Listed, IEC 60454-3-1-7/F-PVCP/90 and RoHS2015/863/EU Compliant



Heavy Duty



Extreme Temperatures



Thicker and More Durable



Excellent Stretch and Adhesion

Important Notice

Before using this product, you must evaluate it and determine if it is suitable for your intended application. You assume all risks and liability associated with such use.

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Need even more durability and thickness? 3M also makes 0.22 mm Scotch® Heavy-Duty Grade Vinyl Electrical Tape 22.