

Scotch®

Choose the brand trusted by generations.



Scotch® Professional Grade Vinyl Electrical Tape

From everyday repair jobs to more demanding maintenance, help your customers turn to the brand trusted by generations of electricians and get the job done right.

Scotch® Super 33+™ Tape

Moisture resistant electrical and mechanical protection for critical applications in harsh environments.

 **Rated temperature ranges from -18°C to 105°C.**

 **Primary electrical insulation for wires and cables rated up to 600V.**

 **Can stretch and recover up to 225% minimum without breaking.**

Scotch® Tape 35

Thick, premium-grade, multi-color electrical tape for fade-resistant marking and color-coding.

 **Available in 10 vibrant colors.**

 **Rated temperature ranges from -18°C to 105°C.**

 **Stretches easily and adheres in almost any shape or angle for maximum versatility.**

3M



No matter the challenge

Choose Scotch® Professional Vinyl Electrical Tape.

Legacy of premium quality.

Scotch® Electrical Tapes are backed by over 75 years of 3M science and field-tested performance to help ensure maximum reliability in a wide range of commercial, residential and industrial conditions.



Expert support: 3M has a vast network of product and application engineers to support your needs.



Made in the USA: Scotch® Tapes are the only known vinyl electrical tapes made in the USA.



Rich history: 3M invented vinyl electrical tape in 1946, and has been at the forefront of the industry ever since, perfecting its many solutions over the years.

High performance in extreme conditions.

From everyday applications to some of the most critical, our professional-grade tapes are engineered to withstand heavy-duty and industrial installations, extreme cold and heat, as well as resistant to moist or corrosive environments.



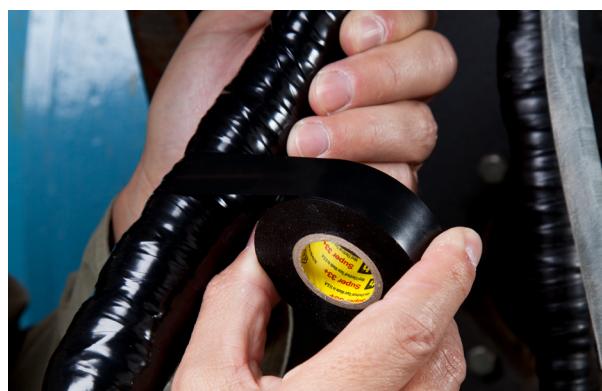
Electrical protection: Aggressive, electrical-grade adhesive is perfect for low voltage primary insulation.



Excellent durability: Flexible backings and strong adhesives help deliver a reliable, tight seal.



Dielectric strength: Made with special non-corrosive adhesives, preserving the maximum electric field the insulation can withstand.



Say goodbye to rework. Upgrade today and see the difference.

When the stakes are high and failure is not an option, Scotch® Vinyl Electrical Tapes provide more flexibility, conformability, more reliable adhesion, and excellent recovery to help professionals ensure lasting results in any environment or application. Recommend our electrical tapes to your customers and help them secure a reputation for high-quality work and exceptional service.

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. Warranty: Limited Remedy; Limited Liability. 3M's product warranty is stated in its Product Literature available upon request. 3M MAKES NO OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. If this product is defective within the warranty period stated above, your exclusive remedy shall be, at 3M's option, to replace or repair the 3M product or refund the purchase price of the 3M product. Except where prohibited by law, 3M will not be liable for any direct, indirect, special, incidental or consequential loss or damage arising from this 3M product, regardless of the legal theory asserted. 3M, Scotch and Super 33+ are trademarks of 3M Company.