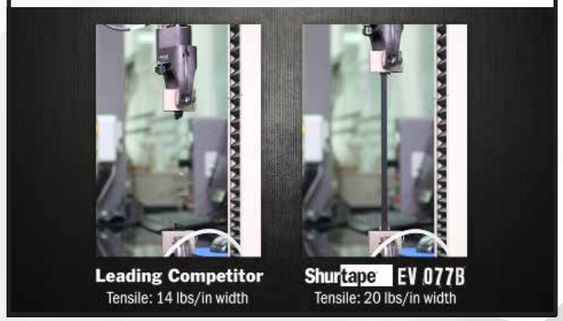
Feel the Quality. Trust the Performance.

Shurtape electrical tapes are engineered with the physical attributes demanded to perform at or above the industry standard to deliver superior results with each and every use.

TENSILE



WHY IT MATTERS:
The greater your tape's tensile strength, the more you can stretch it and not have it break. In certain electrical taping applications, wrapping tightly is critical.

STRETCH



WHY IT MATTERS:
A tape with high stretch properties, combined with high tensile strength, allows you, the contractor, to wrap splices extremely tightly and efficiently. This ensures a tight seal around any splice.

RESIDUE



WHY IT MATTERS:
No one likes dealing with sticky electrical tape residue, especially in extreme weather conditions. Or on temporary jobs, such as phasing, where residue can not only make your wire and tape much more difficult to work with, but can also mar your customer's work surfaces. Shurtape electrical tapes are designed with a specific adhesive formula and amount so as not to gum up the job like other leading tapes.

ADHESION/EDGE TACK



WHY IT MATTERS:
If the adhesion to backing is too great, the tape can be harder to get off the roll. Shurtape electrical tapes are designed with a level of adhesion to backing that makes them easy and smooth to get off the roll.

LEARN MORE

SHURTAPE.COM
1.888.442.TAPE

Shurtape TECHNOLOGIES

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Electrical Tape Solutions



Shurtape INDUSTRIAL

Performance Down to the Wire

ELECTRICAL WORK DEMANDS DURABILITY, RELIABILITY AND SUPERIOR RESULTS. THAT'S WHY SO MANY CHOOSE TOOLS THAT ARE BUILT FOR STRENGTH AND DURABILITY – AND THAT INCLUDES THE TAPES USED FOR ELECTRIAL AND MECHANICAL PROTECTION APPLICATIONS. WHETHER YOU ARE TRUSTING A DUCT TAPE FOR A QUICK REPAIR ON THE JOBSITE OR AN ELECTRICAL TAPE FOR PRIMARY INSULATION, AS A JACKETING OR FOR PHASING, SHURTAPE TAPE SOLUTIONS ARE ENGINEERED TO MEET – AND EXCEED – THE INDUSTRY'S EXPECTATIONS FOR QUALITY AND PERFORMANCE. SO YOU CAN BE CONFIDENT EVERY JOB, BIG OR SMALL, IS DONE RIGHT THE FIRST TIME.

Tapes for the Electrical Channel

EV 77
Shurtape®



Professional grade, 7.0 mil, all-weather vinyl insulating tape, available in black and colors, used for electrical and mechanical protection in temperatures ranging from 0 F to 220 F. UL Listed and CSA Approved, EV 77 electrical tape is lead free, flame retardant, and is highly conformable to deliver a moisture-tight seal, even in extreme temperatures.

EV 57
Shurtape®



General purpose grade, 7.0 mil vinyl insulation tape for use in a variety of mechanical and electrical applications. UL Listed and CSA Approved, EV 57 is a highly conformable, lead free and flame retardant electrical tape for use indoors and out.

PW 100
Shurtape®



General purpose grade, 10.0 mil PVC tape for use on under and above ground pipe installations. PW 100 pipe wrap tape offers excellent moisture resistance and conformability to protect metal and plastic piping.

PC 6
Shurtape®



PC 6 is a co-extruded utility grade cloth duct tape for non-critical, general use applications, including packaging, bundling, sealing, repairing, holding and waterproofing.



PC 9
Duck Pro®



Contractor grade cloth duct tape featuring aggressive adhesive and cold temperature performance for sealing, seaming, repairing, holding and waterproofing applications, as well as for tasks in the restoration industry, such as holding poly-sheeting. A co-extruded, repair duct tape, 9.0 mil PC 9 provides superior adhesion with quick stick; excellent holding power for indoor and outdoor use; and easy tearability to finish jobs with speed and ease.

BT 100
Shurtape®



Non-adhesive barricade tape for marking restricted areas and managing access to work sites by professionals in the safety, construction, utilities, hardware and other industries. BT 100 features 2-inch letters that are easy to read, is resistant to moisture and humidity and resists sagging for long-term use, even when stretched over long distances.

