





WarriorWrap DOMINATES. HERE'S THE PROOF.

Independent UL testing confirms that WarriorWrap Premium Tape exceeds the specifications of the industry's best-selling vinyl electrical tape by as much as 39%. We know how critical adhesion, breaking strength and elongation are when it comes to a reliable electrical tape. You've simply got to try this tape to realize there is no comparison.

Industry-Leading Vinyl Electrical Tape	WarriorWrap™ Premium Vinyl Electrical Tape
7 mil	7 mil
UL / CSA	UL / CSA
•	20% better
•	39% better
•	24% better
•	34% better
•	10% better
	Vinyl Electrical Tape 7 mil



A SOLUTION FOR EVERY APPLICATION.

With 36 choices across three grades of vinyl electrical tape, there isn't a job on your site that WarriorWrap can't handle. Each series is available in all 11 industry-standard colors, so all of your old electrical tapes can be completely replaced by a better product, and a better choice.

PREMIUM

732 Series

Our highest performance grade offers superior temperature, UV and flame resistance.

SELECT

722 Series

Our mid-grade tape is the perfect choice for primary insulation applications and cable bundling.

GENERAL

716 Series

The solution for temporary applications, indoor environments and cable marking.



Superior adhesion and elasticity



Highly resistant to UV, abrasion and corrosion



220°F (105°C) maximum temperature



8.5 and 7 mil thickness



UL 510 Listed



CSA Standard C22.2



Flame-retardant

Premium Vinyl Electrical Tape

Part No.	Longth	Width	Color
Part No.	Length	vviutri	COIOI
WW-832	66'	3/4"	
WW-832-15	44'	1-1/2"	
WW-732	66'	3/4"	
WW-732-15	44'	1-1/2"	
WW-732-BN	66'	3/4"	
WW-732-RD	66'	3/4"	
WW-732-OR	66'	3/4"	
WW-732-YL	66'	3/4"	
WW-732-GN	66'	3/4"	
WW-732-BL	66'	3/4"	
WW-732-VT	66'	3/4"	
WW-732-GY	66'	3/4"	
WW-732-WT	66'	3/4"	
WW-732-PK	66'	3/4"	



Excellent adhesion and elasticity



Highly resistant to abrasion and corrosion



176°F (80°C) maximum temperature



7 mil thickness



UL 510 Listed



CSA Standard C22.2



Flame-retardant

Select Vinyl Electrical Tape

Part No.	Length	Width	Color
WW-722	60'	3/4"	
WW-722-BN	60'	3/4"	
WW-722-RD	60'	3/4"	
WW-722-OR	60'	3/4"	
WW-722-YL	60'	3/4"	
WW-722-GN	60'	3/4"	
WW-722-BL	60'	3/4"	
WW-722-VT	60'	3/4"	
WW-722-GY	60'	3/4"	
WW-722-WT	60'	3/4"	
WW-722-PK	60'	3/4"	



Good adhesion and elasticity



Resistant to abrasion and corrosion



176°F (80°C) maximum temperature



7 mil thickness



UL 510 Listed



CSA Standard C22.2



Flame-retardant

General Vinyl Electrical Tape

Part No.	Length	Width	Color
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WW-716	60'	3/4"	
WW-716-BN	60'	3/4"	
WW-716-RD	60'	3/4"	
WW-716-0R	60'	3/4"	
WW-716-YL	60'	3/4"	
WW-716-GN	60'	3/4"	
WW-716-BL	60"	3/4"	
WW-716-VT	60'	3/4"	
WW-716-GY	60'	3/4"	
WW-716-WT	60'	3/4"	
WW-716-PK	60'	3/4"	

NO MATTER YOUR SPECIALTY, WE'VE GOT A TAPE FOR THAT.

You've got a job to do, and you need tools that are up to the challenge. After all, your work is only as strong as your weakest link. We designed WarriorWrap specialty tapes to meet your exacting requirements and the rigorous demands of electrical construction applications, so you can be confident every job can be wrapped up right.





High-Voltage, Linerless Rubber Splicing Tape

- Primary insulation for electrical connections up to 69kV
- · Self-bonding 30 mil EPR rubber
- Easily conforms to irregular shapes
- · Linerless design allows quick installation
- Rated for continuous temperatures up to 194°F (90°C
- Withstands short-term temperatures up to 266°F (130°C)

High-Voltage, Linered Rubber Splicing Tape

- · Primary insulation for electrical connections up to 69kV
- Self-bonding 30 mil EPR rubber
- Easily conforms to irregular shapes
- · Liner repels dirt and dust during installation
- Rated for continuous temperatures up to 194°F (90°C)
- Withstands short-term temperatures up to 266°F (130°C)

Part Number	Length	Width
WW-HR-75	30'	3/4"
WW-HR-10	30'	1"
WW-HR-15	30'	1-1/2"
WW-HR-20	30'	2"

Part Number	Length	Width
WW-HRL-75	30'	3/4"
WW-HRL-10	30'	1"
WW-HRL-15	30'	1-1/2"
WW-HRL-20	30'	2"



Linerless Rubber Splicing Tape

- Primary insulation for electrical wires and cable splices up to 600 volts
- Self-bonding for moisture protection
- Easily conforms to irregular shapes
- · High thermal conductivity and flame retardance
- Excellent moisture, UV, corrosion and chemical resistance
- Rated for 194°F (90°C) maximum temperature

Part Number	Length	Width
WW-RS-75	15'	3/4"
WW-RS-10	15'	1"
WW-RS-15	15'	1-1/2"
WW-RS-20	15'	2"
WWW IND ED	13	



Linered Rubber Splicing Tape

- Primary insulation for electrical wires and cable splices up to 600 volts
- · Self-amalgamating
- · Liner repels dust and dirt during installation
- Excellent electrical properties
- · Compatible with all extruded dielectric cable insulations
- Rated for 176°F (80°C) maximum temperature

Part Number	Length	Width
WW-RSL-75	55,	3/4"
WW-RSL-10	55,	1"
WW-RSL-15	55,	1-1/2"
WW-RSL-20	55,	2"



Specialty Vinyl Tape

- High elongation
- · Exceptional adhesion
- Excellent elasticity for covering uneven surfaces
- · Resists abrasion, UV and moisture

Part Number	Description	Length	Width
WW-832-DC	Data communications vinyl electrical tape	66'	3/4"
WW-HW-75	Harness wrap	60'	3/4"



Friction Tape

- Dual-sided rubber adhesive adheres to most surfaces
- High-quality cotton construction
- High tensile strength, penetration protection and abrasion resistance
- Protects wire and cables from sharp edges
- Ideal for harnessing, binding and bundling

Part Number	Number Length	
WW-FT-75	60'	3/4"



Mastic Tape

- · Strong mastic adhesive bonds quickly
- Self-fusing rubber easily conforms around irregular shapes
- · Temperature-stable material resists heat
- Excellent moisture-resistance for outdoor applications
- Ideal for insulating and padding

Part Number	Description	Length	Width
WW-VMP-65	Vinyl-backed	4"	6-1/2"
WW-VMR-40	Vinyl-backed	10'	4"
WW-RMR-20	Rubber-backed	10'	2"
WW-MSR-375	No backing	10'	3-3/4"



Electrical Filler Tape

- 1/8" thick butyl-based insulating compound
- Designed for quick void-free insulation
- Easily conforms to irregular shapes
- · Non-oxidizing; will not corrode copper or aluminum.
- Ideal for covering split bolts and padding bus bar connections

Part Number	Length	Width
WW-EF-15	5'	1-1/2"



Glass Cloth Tape

- Woven fiberglass, abrasion-resistant backing
- Provides heat-stabilized insulation and high tensile strength
- Pressure-sensitive thermosetting rubber-based adhesive
- Ideal for motor leads, hot spots, switches and controls
- Rated for 266°F (130°C) maximum temperature

Part Number	Length	Width
WW-GC-50	66'	1/2"
WW-GC-75	66'	3/4"



Cambric Tape

- Exceptionally high dielectric strength
- · Retains dielectric strength on heat aging
- Excellent flexibility
- Easily conforms to irregular shapes
- · High edge-tear and tensile strength
- · Meets requirements for Class F insulation

Part Number	Description	Length	Width
WW-CA-75	With adhesive	60'	3/4"
WW-CNA-75	Without adhesive	60'	3/4"



Fire-Retardant Arc Proofing Tape

- Provides insulated protection against fire and arc-generated heat
- · Self-extinguishing; will not continue to burn.
- Ideal for high-energy cables within close proximity
- · Adhesive-free for easy removal and cable inspection
- Light gray color allows for clear visual inspection

Part Number	Length	Width
WW-ARC-30	50,	3"



Silicone Rubber Splicing Tape

- · Self-bonding when wrapped under tension
- Easily conforms to irregular shapes
- Triangular, tapered edge with guideline for uniform application thickness
- · Ideal for use in extreme temperatures
- Rated to withstand temperatures from -65°F to 400°F (-54°C to 204°C)

Part Number	Length	Width
WW-SR-10	30'	1"



Semi-Conducting Tape

- · Rubber-based and self-amalgamating
- UV resistant
- Unsupported construction allows for expansion and contraction due to load cycling
- Easily conforms to irregular shapes

Part Number	Length	Width
WW-SC-75	15'	3/4"



Shielding Tape

- · Tinned all-copper, knit-mesh construction
- Knitted design easily conforms to irregular shapes
- Provides positive metallic shielding
- Easy application

Part Number	Length	Width
WW-SH-10	15'	1"



All-Weather, Corrosion Protection Tape

- Provides protection against UV, corrosion, chemicals and abrasion
- Designed for indoor, outdoor and underground use
- Ideal for pipe insulation and extreme weather conditions
- Rated for 176°F (80°C) maximum temperature
- · Available in unprinted and printed (P)

Part Number	Length	Width	Thickness
WW-CP-201	100'	2"	10 mil
WW-CP-201P*	100'	2"	10 mil
WW-CP-401	100'	4"	10 mil
WW-CP-202	100'	2"	20 mil
WW-CP-202P*	100'	2"	20 mil

^{*}UPC-approved printed tape





Duct Tape

- Superior cloth reinforcement for tough job conditions
- Excellent adhesion to a wide variety of surfaces
- Ideal for patching, sealing and securing
- Water-resistant backing protects against humidity and moisture

Part Number	Description	Length	Width
EWDT-8	General purpose	55 yd.	2"
EWDT-9HD	Heavy duty	60 yd.	2"
EWDT-RED	General purpose red	60 yd.	2"
EWDT-BLUE	General purpose blue	60 yd.	2"



Painters Tape

- Versatile tape delivers sharp paint lines
- Applies quickly and easily on interior and exterior surfaces
- Removes cleanly with no residue
- · Ideal for wallboard, wood, glass and most wallpaper
- Can remain on surfaces for up to 14 days without damage

Part Number	Length	Width	
EWPT	60 yd.	1-1/2"	



Gaffers Tape

- · Leaves no residue
- Easy to tear by hand
- · Matte finish back reduces reflection of light
- Tolerant to UV rays for outdoor use

Part Number	Length	Width
EWGF	30 yd.	2"



Acrylic Packaging Tape

- · High break strength and long shelf life
- · Ideal for hand-held, carton-sealing equipment
- Securely seals and straps cartons

Part Number	Description	Length	Width	
EWPK-2A	Acrylic	110 yd.	2"	
EWPK-75F	Filament	60 yd.	.75"	



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