



2026-2027 PRODUCT LINE MIL SPEC/ UL RATED

EVERYTHING
YOUR
CONNECTION
NEEDS

POLYOLEFIN SINGLE WALL TUBING | POLYOLEFIN DUAL WALL TUBING
WIRE HARNESS COVERINGS | TAPE | FERRUELS | FOCUS LIGHTS | HEAT GUNS



RoHS
COMPLIANT



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COMPANY OVERVIEW

Heat Shrink Direct is a Woman-Owned Small Business specializing in the distribution and private labeling of industrial & military grade high-performance heat shrink tubing, wire termination products, and wire management solutions for industrial, commercial, and government applications.

We support manufacturers and procurement teams with:
Rapid Fulfillment
Flexible Order Quantities
Custom Heat Shrink Solutions

Made in USA heat shrink tubing options are available to support domestic sourcing requirements.

CORE COMPETENCIES

- Heat Shrink Tubing (standard, adhesive lined specialty grades)
- Mil-spec AS-23053
- Made in USA Heat Shrink Tubing
- Custom cut-to-length and custom printed Heat Shrink Tubing
- Lacing cords Mil-spec A-A-52080
- Overbraiding Yarns MIL-PRF-572
- PTFE Tape A-A-59474
- Wire Ferrules & Termination Products
- Heat Guns & Professional-grade Hand Tools
- Wire Management & Protection Products
- Private Label Packaging & Branded Supply Solutions
- Bulk Distribution & Rapid Nationwide Fulfillment

DIFFERENTIATORS

- Women-Owned Small Business
- Rapid Fulfillment & Just-In-Time (JIT) supply support
- Flexible Order Quantities for Small to High-Volume Contracts
- Competitive Volume-Based Pricing
- Private Label Solutions for OEMs & Distributors
- Proven Performance with Established Industrial Manufacturers

COMPANY DATA

- Business Type: Woman-Owned Small Business
- SAM Registered: Yes
- Cage Code: 198T4
- Accepts Government Purchase Cards: Yes
- Payment Terms: Net 30 Available
- UEL: DEUJHMM3133

NAICS CODES

- Primary: 423610
- Additional: 423120, 423690, 423840, 424610

CONTACT INFORMATION

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CB-HFT600|UL RATED MATERIAL

NON-ADHESIVE

CB-HFT600



ITEM		SPECIFICATIONS
Shrink Temperature (°C)		90°C
Operating Temperature Range (°C)		-55°C-125°C
Radical Shrinking Ratio (%)		≥50
Longitudinal Change (%)		≤±5
Tensile Strength		≥10.4
Elongation at break (%)		≥200
Aging In Circulating-air Oven		158.0±1.0°C, 168hrs
After Aging	Tensile Strength (Mpa)	≥7.3
	Elongation at Break (%)	≥100
Volume Resistance (Ω cm)		≥10 ¹⁴
Dielectric Strength at 1 min, AC2500V		No Breakdown
Heat Shock		No Cracking
Flammability		VW-1
Concentricity (%)		≥70

CERTIFICATE:

- UL/CUL
- F-mark
- Sony Green Partner



Premium UL/CUL-rated, 2:1 shrink ratio polyolefin tubing designed for low-smoke, non-toxic flame resistance in critical safety environments.

Engineered to generate zero dioxins during combustion, it provides exceptional flexibility and abrasion protection for sensitive electronics and electrical systems.

Ideal for enclosed spaces across aerospace, automotive, mass transit, marine, construction, and power delivery applications.

RoHS compliant and halogen-free.

Standard sizing: 1/16- 4 Inch Inner Diameter

OTHER SIZES ARE AVAILABLE UPON SPECIAL ORDER.

CB-DWT(2X)(3X)(4X)UL RATED MATERIAL

CB-DWT(2X)(3X)(4X)



ITEM		SPECIFICATIONS
Shrink Temperature (°C)		110°C
Operating Temperature Range (°C)		-55°C-125°C
Tensile Strength (Mpa)		≥10.4
Elongation at break (%)		≥200
Radical Shrinking Ratio (%)		≥50
Longitudinal Change (%)		≤10
Aging In Circulating-air Oven		158.0±1.0°C, 168 hrs
After Aging	Tensile Strength (Mpa)	≥7.3
	Elongation at Break (%)	≥100
Dielectric Strength at 1 min, AC2500V		No Breakdown
Volume Resistance (Ω cm)		≥10 ¹³
Flammability		VW-1
Water Absorsion (%)		Less than 0.4%
Fluid Resistance		Excellent
(Copper Cocorrosion)		(No Corrosion)
Softening Point of Meltable Liner (°C)		120±5
Peel Strength of Meltable Liner (N/25mm)		>80

CERTIFICATE:

- UL/CUL
- F-mark
- Sony Green Partner



CB-DWT (2X / 3X / 4X) Dual-Wall Heat Shrink Tubing Premium UL/CUL-rated, halogen-free, and flame-retardant polyolefin tubing featuring an internal adhesive lining for complete protection against moisture, fluids, and corrosion.

High 2:1, 3:1, and 4:1 shrink ratios allow for quick cable jacket repairs without disconnecting hardware.

Ideal for back-end connector sealing, breakouts, and cable transitions.

RoHS compliant and Sony environment compliant.

Standard sizing: 1/16- 4 Inch Inner Diameter

OTHER SIZES ARE AVAILABLE UPON SPECIAL ORDER.

HSD-BB-EV|UL RATED MATERIAL

HSD-BB-EV



A tailor-made flame-retardant tubing crafted for the electric vehicle sector.

Featuring a single-walled design with a 2:1 shrink ratio, it ensures seamless application.

RoHS compliant and available in the standard high voltage orange (RAL2003).

**PERFECTLY SUITED FOR ALL YOUR
ELECTRIC VEHICLE REQUIREMENTS!**

ITEM TESTING

METHOD

REQUIREMENT

Physical property

Tensile strength /MPa

UL224

≥ 10.4

Elongation/%

UL224

≥ 200

Tensile strength after aging /MPa

UL224; 158
°C×168hr

≥ 7.3

Elongation after aging/%

UL224; 158
°C×168hr

≥ 100

Heat Shock

UL224

No viscosity ,
No cracking

Cold Blend

UL224;-30°C×1
hr

No cracking

Electrical property

Dielectric
Withstand

300V

AC/DC1500V
1min

Without
Breakdown

600V

AC/DC 2500V
1min

Without
Breakdown

Dielectric Strength/KV/mm

UL224

≥ 15

Volume resistance / $\Omega \cdot \text{cm}$

UL224

$\geq 1 \times 10^{14}$

Chemical property

Copper Stability

UL224;
158°C×168hr

Anti Corrosion

UL224;
158°C×168hr

PASS

Flammability

UL94 V0

PASS(3.0MM)

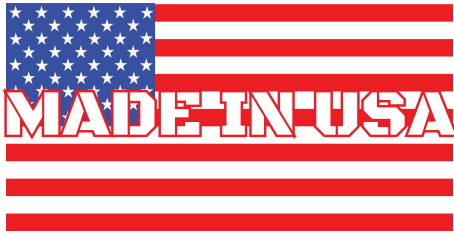


FEATURES:

- Flame retardant
- Continuous operating temperature: -55°C~+125°C
- Minimum shrink temperature: $\geq +84^\circ\text{C}$
- Fully shrink temperature: $\geq +120^\circ\text{C}$
- RoHS compliant
- Standard Color: Orange (RAL2003)

HSD-BB-EV

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HEAT SHRINK TUBING

ENGINEERED IN THE USA. BUILT TO PROTECT.

Upgrade your harness and cable protection with premium, American-made heat shrink tubing designed for extreme environments.

- PVDF (Polyvinylidene Fluoride)** - Flame-resistant, high-temp clarity
- CR (Polychloroprene)** - Heavy-duty mechanical & abrasion protection
- FKM (Fluoroelastomer)** - Extreme chemical, fuel & thermal defense
- Polyolefin & PVC** - Everyday insulation & flexible bundling

SUPERIOR RECOVERY. MAXIMUM VALUE. READY TO SHIP.

AMERICAN MADE | PVDF



PVDF POLYVINYLIDENE FLUORIDE HEAT SHRINK TUBING

PVDF is a high flame-retardant, Polyvinylidene Fluoride heat shrink tubing, with a 2:1 shrink ratio. It provides a tough, abrasion-resistant encapsulation that is ideal for strain-relieving components like soldered connections and splices.



KEY BENEFITS INCLUDE:

- High continuous operating temperature resistance.
- Excellent cut-through and solvent resistance.
- Conforms precisely to the contour of the device during shrinking.

Product Name	Material	Shrink Ratio	Recovery Temp (Min.)	Operating Temperature Range	Standard Expanded ID Range (in.)	Specifications
HSK-600	PVDF (Polyvinylidene Fluoride) Heat Shrink	2:1	175°C (347°F)	-55°C to 175°C (-67°F to 347°F)	3/64 to 1 1/2	UL VW-1, CSA, AMS 3632 AS 23053/8

AMERICAN MADE | CR

CR POLYCHLOROPRENE HEAT SHRINK TUBING

Polychloroprene (CR) heat-shrink tubing offers durable, chemical-resistant protection for wiring in automotive, marine, and industrial environments. It provides reliable insulation and strain relief while conforming easily to irregular shapes.



Product Name	Material	Shrink Ratio	Recovery Temp (Min.)	Operating Temperature Range	Standard Expanded ID Range (in.)	Specifications
HSN-100	Polychloroprene (CR) Heat Shrink	2:1	135°C (275°F)	-70°C to 121°C (-94°F to 250°F)	1/8 to 1 1/2	AMS 3623, MIL-R-46846-1-1

AMERICAN MADE | FKM

FKM FLUOROELASTOMER HEAT SHRINK TUBING

FKM (Fluoroelastomer) is a flame-retardant fluoroelastomer heat-shrink tubing engineered to resist fluids, solvents, and high temperatures. It is ideal for applications requiring reliable protection in harsh environments, including wire bundling and harnessing, as well as environmental protection within engine compartments.



Product Name	Material	Shrink Ratio	Recovery Temp (Min.)	Operating Temperature Range	Standard Expanded ID Range (in.)	Specifications
HS-VTN	FKM (Fluoroelastomer) Heat Shrink	2:1	175°C (347°F)	-55°C to 200°C (-67°F to 392°F)	1/8 to 1/4	MIL-R-46846-3-1 AS 23053/13

AMERICAN MADE | POLYOLEFIN

POLYOLEFIN HEAT SHRINK TUBING

USA-made polyolefin heat shrinkable tubing is a versatile, cross-linked plastic sleeve that shrinks radially when heated. It provides tight insulation, strain relief, and environmental protection for wires, cables, and components.



Product Name	Material	Shrink Ratio	Recovery Temp (Min.)	Operating Temperature Range	Standard Expanded ID Range (in.)	Specifications
HS-101	Flexible Polyolefin Heat Shrink	2:1	90°C (194°F)	-55°C to 135°C (-67°F to 275°F)	3/64 to 4	UL 224 VW-1, AS23053/5-1,-2,-3
HS-101-SR	Semi-Rigid Polyolefin Heat Shrink	2:1	110°C (230°F)	-55°C to 135°C (-67°F to 275°F)	3/32 to 1	UL 224 VW-1, CSA C22.2 NO.198.1
HS-101-3X	High Ratio Polyolefin Heat Shrink	3:1	100°C (212°F)	-55°C to 135°C (-67°F to 275°F)	1/16 to 1 1/2	UL 224, AS 23053/5-1
HS-101-MW	Adhesice Lined Polyolefin Heat Shrink	2.5:1	135°C (275°F)	-55°C to 110°C (-67°F to 230°F)	1/8 to 1	UL 224 (Jacket), AMS 3634
HS-101-MW-2:1	Thin Walled Adhesive Lined Polyolefin Heat	2:1	121°C (250°F)	-55°C to 110°C (-67°F to 230°F)	1/8 to 2	UL 224 (Jacket) AS 23053/4-2
HS-101-MW-3:1	High Ratio Adhesive Lined Polyolefin Heat	3:1	121°C (250°F)	-55°C to 110°C (-67°F to 230°F)	1/8 to 1 1/2	UL 224 (Jacket) AS 23053/4-3
HS-614	Food Grade Polyolefin Heat Shrink	2:1	121°C (250°F)	-55°C to 121°C (-67°F to 250°F)	3/32 to 1/2	USDA Reg. C.F.R. 177.1330
HS-714	Medical Grade Polyolefin Heat Shrink	2:1	121°C (250°F)	-55°C to 121°C (-67°F to 250°F)	3/32 to 1/2	USP - NF Class VI



PVC HEAT SHRINK TUBING

PVC Heat Shrink Tubing is a heavy-duty, durable protective sleeve used to insulate and bundle physical objects. Made from Polyvinyl Chloride, it provides a glossy finish and resists chemicals, oils, moisture, and sunlight. It contracts tightly when heated to create a form-fitting protective layer.



Product Name	Material	Shrink Ratio	Recovery Temp (Min.)	Operating Temperature Range	Standard Expanded ID Range (in.)	Specifications
HS-105	PVC Heat Shrink	2:1	100°C (212°F)	-20°C to 105°C (-4°F to 221°F)	3/16 to 4	UL 224 VW-1, CSA, ASTM D 3150,
HS-105x.032	Heavy Wall PVC Heat Shrink	2:1	100°C (212°F)	-20°C to 105°C (-4°F to 221°F)	1/16 to 1 1/2	UL 224 VW-1 CSA
HS-205	Cross-Linked PVC Heat Shrink	2:1	100°C (212°F)	-20°C to 105°C (-4°F to 221°F)	3/64 to 2	UL 224 VW-1, CSA ASTM D 3150
VAT-105	Adhesive Lined PVC Heat Shrink	2:1	100°C (212°F)	-20°C to 105°C (-4°F to 221°F)	3/16 to 1	
VinylGuard®	PVC Heat Shrink for rod, rollers, and	2:1	100°C (212°F)	-20°C to 105°C (-4°F to 221°F)	5/8 to 5	

CUSTOM CUT & PRINTED TUBING

READY-TO-USE TUBING MADE TO YOUR SPECIFICATIONS

Take an extra step out of your production process. Heat Shrink Direct offers custom processing to provide heat shrink tubing cut to length or cut and printed to your specifications. Whether you need simple pre-cut pieces or fully identified tubing with custom markings, we can deliver parts ready for your production floor.



OUTSOURCING YOUR CUTTING AND PRINTING CAN HELP REDUCE LABOR, IMPROVE CONSISTENCY, SIMPLIFY INVENTORY, AND KEEP YOUR PRODUCTION TEAM FOCUSED ON ASSEMBLY.

CUT-TO-LENGTH TUBING

We can cut heat shrink tubing to your required lengths, helping reduce in-house labor, material waste, and processing time.

CUSTOM OPTIONS INCLUDE:

- Cut to your specified length
- Custom quantities and packaging
- Customer-specific part numbers and labeling
- Bulk or individually packaged pieces
- Small and large production runs

PRINTING CAN INCLUDE:

- Company logos
- Part numbers
- Sequential numbering
- Wire & cable identification
- Custom text and markings
- Repeating or variable information

FROM BULK TUBING TO A FINISHED PART

SELECT YOUR TUBING



SPECIFY YOUR LENGTH



ADD YOUR PRINT



CHOOSE YOUR PACKAGING



READY FOR PRODUCTION

CUT & PRINTED TUBING

Need identification directly on the tubing? We can cut your tubing to length and add custom printed information to each piece.

MULTIPLE PRINT COLORS AVAILABLE

Choose from a variety of resin colors to create clear, easy-to-read identification on your tubing.

Black and white are our most popular print colors, with additional colors available.

NEED SOMETHING CUSTOM?

Send us your tubing size, cut length, print requirements, quantity, and packaging needs and our team can help build the right solution for your application.

BRAIDED SPLIT SLEEVING



BRAIDED SPLIT SLEEVING

FLEXIBLE PROTECTION FOR WIRE AND CABLE BUNDLES

Braided split sleeving is a versatile, lightweight wire management solution designed to protect, organize, and improve the appearance of cable and wire bundles. The split construction allows for easy installation and removal, making it ideal for new builds, retrofits, and maintenance.

COMMON APPLICATIONS:

- Automotive & EV wire harnesses
- Industrial Equipment
- Aerospace & Defense
- Marine Applications
- Telecommunications
- Data & Networking
- General Cable Management

AVAILABLE OPTIONS:

- Multiple Diameters and expanded ranges
- Variety of colors (Black, Grey, White and more)
- Different weave patterns
- Flame Retardant Options
- High Temperature Options
- UV Resistant Options
- Cut to Length or Full Reels
- Solutions for a wide range of Industries

WIRE HARNESS TAPES

WIRE HARNESS TAPE

WRAP. PROTECT. PREFORM.

Reliable tape solutions for bundling, protecting, insulating and securing wire harnesses and cable assemblies. Our wire harness tapes are designed for a wide range of automotive, electrical, industrial and high-performance applications.



PVC/VINYL TAPE:

- Economical, flexible harness wrapping.
- General-purpose, body and engine applications.
- Flame-retardant options
- Multiple colors available



CLOTH HARNESS TAPE:

- Durable, easy-to-tear
- Designed for wire bundling and harness protection.
- Excellent abrasion resistance
- Flame-retardant options



HIGH-ABRASION POLYESTER TAPE:

- High strength and durability
- Designed for demanding environments
- Enhanced abrasion resistance
- High-temperature options



FLEECE/NVH TAPE:

- Soft, flexible construction.
- Helps reduce noise, vibration, squeaks and rattles.
- Clean wire bundling
- Ideal for interior applications.



HIGH-TEMPERATURE & FOIL TAPE:

- Economical, flexible harness wrapping.
- General-purpose, body and engine applications.
- Flame-retardant options
- Multiple colors available

Z+F FERRUELS



PREMIUM FERRULES. COMPETITIVE PRICING.

Heat Shrink Direct is proud to distribute Z+F ferrules, providing professional-quality wire termination products backed by competitive pricing and dependable service. We offer Z+F ferrules at the lowest manufacturer-allowed MSRP, giving you access to trusted Z+F quality at a highly competitive price.

A FERRULE FOR YOUR APPLICATION

Our Z+F ferrule offering includes a wide selection of sizes and configurations for professional wire termination applications.

WHY USE FERRULES?

Ferrules provide a clean, reliable termination for stranded wire by keeping individual strands together before connection to a terminal.

AVAILABLE OPTIONS INCLUDE:

- Insulated ferrules
- Non-insulated ferrules
- Twin ferrules
- Multiple wire sizes
- Multiple colors
- Bulk quantities
- DIN and industry-standard options



WHY BUY Z+F™ FERRUES FROM HEAT SHRINK DIRECT?

•LOWEST ALLOWED MSRP•

Competitive pricing without sacrificing product quality.

•LARGE SELECTION•

Multiple ferrule styles, sizes, and colors for a wide range of applications.

•ONE SOURCE FOR WIRE MANAGEMENT•

Purchase your ferrules alongside heat shrink tubing, wire identification products, tools, and other wire-management supplies.

•PERSONAL SERVICE•

Get the responsiveness and support of Heat Shrink Direct with the quality of Z+F products.

NEED HELP FINDING THE RIGHT FERRULE?

Contact Heat Shrink Direct with your wire size, application, & quantity requirements, our team can help you find the right Z+F ferrule for your application.

STEINEL HEAT GUNS

PROFESSIONAL HEAT, PRECISELY CONTROLLED

Heat Shrink Direct offers STEINEL professional heat guns for everyday heat-shrink work through demanding production environments. Choose the temperature and airflow control your application requires for controlled, consistent heat and professional installations. Compatible nozzles and accessories help complete your setup.

IDEAL FOR:

- Heat shrink tubing
- Wire & Cable assemblies
- Electrical connections
- Harness production
- Repair & Maintenance
- Manufacturing & Assembly
- Production environments



THE RIGHT HEAT SOURCE MAKES A DIFFERENCE. STEINEL HEAT GUNS PROVIDE CONTROLLED, CONSISTENT HEAT FOR PROFESSIONAL HEAT SHRINK INSTALLATION.

AVAILABLE OPTIONS INCLUDE:

- Professional heat guns
- Electronically controlled models
- Cordless heat guns
- Variable temperature options
- Adjustable airflow options
- Heavy-duty & production solutions
- Compatible nozzles and accessories
- IDEAL FOR HEAT SHRINK APPLICATIONS



WHY BUY STEINEL FROM HEAT SHRINK DIRECT?

•CONTROL•

Choose the temperature and airflow capabilities that fit your application.

•PROFESSIONAL PERFORMANCE•

Designed for demanding professional and industrial use.

•OPTIONS FOR EVERY JOB•

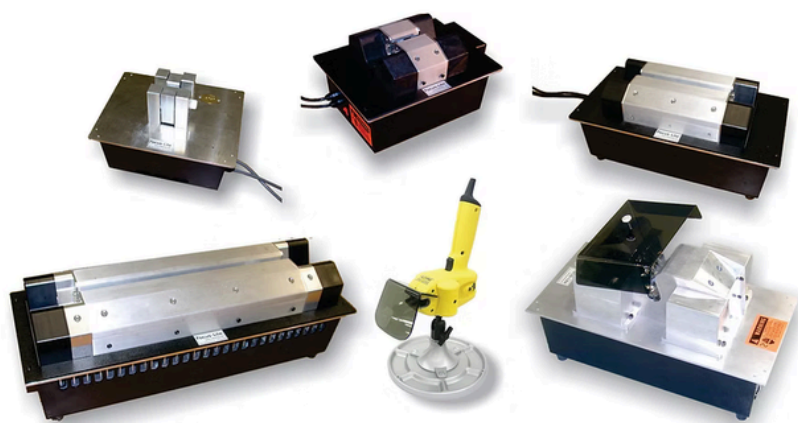
From everyday applications to advanced production requirements, STEINEL offers a tool to fit the job.

•ACCESSORIES•

Complete your setup with compatible nozzles and accessories designed for specific heating applications.

NEED HELP CHOOSING A HEAT GUN?

Tell us about your application, material, production environment, & temperature requirements, the Heat Shrink Direct team can help you select the right STEINEL heat gun & accessories for the job.



HEAT SHRINK PROCESSING MACHINE

We've partnered with Judco to offer the Focus-Lite™ line, a fast and efficient solution for shrinking all types of heat-shrink tubing. Ideal for wire harnesses, crimps, and splices, Focus-Lite™ delivers reliable results in a fraction of the time. Choose from 1", 3", 8", or 16" shrink lengths, all with the same rapid shrink time.

FOCUS-LITE™ TECHNOLOGY USES RADIANT ENERGY (MUCH LIKE THE SUN) TO SHRINK HEAT-SHRINK TUBING IN A FRACTION OF THE TIME OF TRADITIONAL METHODS.

FOCUS LIGHT MODELS:

- Focus-Lite™ FL10* - Effective shrink length up to 1.0"
- Focus-Lite™ FL30* - Effective shrink length up to 2.5"
- Focus-Lite™ FL80* - Effective shrink length up to 8"
- Focus-Lite™ FL160* - Effective shrink length up to 15.5"
- FLG3 hand-held unit - Effective shrink length up to 1.375"

All above models up to 5/8" cable diameter

- Focus-Lite™ FLG2 - Effective shrink length up to 3.0", up to 1.5" cable diameter

FOCUS LIGHT BENEFITS:

- Less operator fatigue
- Zero noise levels
- Minimal heat at work station
- Long life
- Ends heat gun failures
- Low maintenance
- Better process control
- Consistent shrinking
- No irregularities
- Energy efficient
- Instant on, no warm up needed
- 300 watts vs. 1,560 watts (heat-gun)
- Uses standard 120V

HERE'S WHY IT WORKS:

Dual Quartz Halogen bulbs are focused to direct all of the usable radiant energy to the cable/wire diameter covered by shrink tube. This allows for 10 times the average energy expended by the bulbs to be delivered to the target zone. What you will see is an amazing difference in shrink time!

The Focus-Lite™ is equipped with an adjustable timer for repeatable shrinking, time after time. It also has a dimmer switch that controls the power for sensitive components.

WANT TO TRY ONE OUT?

Ask us about our demo units!

NEED HELP CHOOSING A FOCUS-LITE™?

Tell us about your application, material, production environment, & requirements, the Heat Shrink Direct team can help you select the right Focus-Lite™ for the job!

XURON™ HAND TOOLS



PRECISION TOOLS. PROFESSIONAL RESULTS.

Heat Shrink Direct is proud to offer the complete line of Xuron™ hand tools, providing professional-quality tools for wire processing, electronics, assembly, production, and everyday shop applications.

From precision cutting and stripping to gripping, forming, and specialty applications, Xuron offers the right tool for the job.

PROFESSIONAL TOOLS FOR YOUR WORKBENCH

Xuron manufactures a wide selection of precision hand tools designed for professional and production use.

OUR XURON OFFERING INCLUDES:

- Precision cutters
- Wire & cable cutters
- Pliers
- Gripping & forming tools
- Wire strippers
- Specialty hand tools
- Replacement components & accessories
- Additional Xuron hand tools

XURON TOOLS ARE IDEAL FOR:

- Wire & cable processing
- Electrical assembly
- Wire harness production
- Electronics
- Manufacturing & production
- Maintenance & repair
- Prototyping
- General shop use

BUILT FOR PRECISION WORK

The right hand tool can make repetitive production work faster, cleaner, and more consistent.

FIND THE RIGHT TOOL FOR THE JOB

•CUTTERS•

Precision cutting solutions for wire, cable, leads, and other materials.

•PLIERS & GRIPPING TOOLS•

Designed for gripping, holding, bending, forming, and detailed assembly work.

•WIRE STRIPPERS•

Professional tools for clean, controlled wire preparation.

•SPECIALTY TOOLS•

Purpose-built hand tools for specialized production, assembly, and maintenance applications.

LOOKING FOR A SPECIFIC XURON TOOL?

Tell us the tool type, application, material, or Xuron™ part number you're looking for and our team can help you find the right tool for the job.

DNP RESIN RIBBONS



PROFESSIONAL PRINTING FOR HEAT SHRINK IDENTIFICATION

Heat Shrink Direct offers DNP resin thermal-transfer ribbons for printing on heat shrink tubing, providing a dependable solution for clear, professional wire and cable identification.

Pair your printable heat shrink tubing with a quality resin ribbon designed to produce durable, easy-to-read markings.

MADE FOR HEAT SHRINK PRINTING

DNP resin ribbons are an excellent choice for printing the identification your wire and cable assemblies depend on.

PRINT APPLICATIONS:

- Part numbers
- Wire & cable identification
- Sequential numbering
- Serial numbers
- Lot & batch information
- Barcodes
- Logos
- Custom text & markings



WHY RESIN RIBBON?

•DURABLE PRINT•

Designed for applications where print quality and durability matter.

•CRISP IDENTIFICATION•

Produce clean, easy-to-read text, numbers, and identification markings.

•PROFESSIONAL RESULTS•

Ideal for industrial wire identification and heat shrink printing applications.

•PRODUCTION READY•

A dependable solution for repetitive printing in manufacturing and assembly environments.

HEAT
SHRINK

DIRECT

MORE THAN HEAT SHRINK.
ONE SUPPLIER. MORE SOLUTIONS. LESS HASSLE.



Stocking & Distribution

Heat shrink tubing, ferrules, heat guns, hand tools, ribbons & more.



Custom Cut-to-Length

Save production time by receiving tubing ready for assembly.



Custom Printed Tubing

Part numbers, logos, sequential numbering and custom identification.



Custom Packaging & Labeling

Customer part numbers, custom quantities, bagging and labeling.



U.S.-Made Options

American-made heat shrink options for applications with domestic sourcing requirements.



EV & Wire Harness Solutions

Products for automotive, battery, electrical and wire-harness applications.



Woman-Owned Small Business

A family-owned supplier focused on responsive, personal service.



Need Something You Don't See?

Talk to our team—we can help source the right solution.

LET'S BUILD YOUR NEXT ORDER!

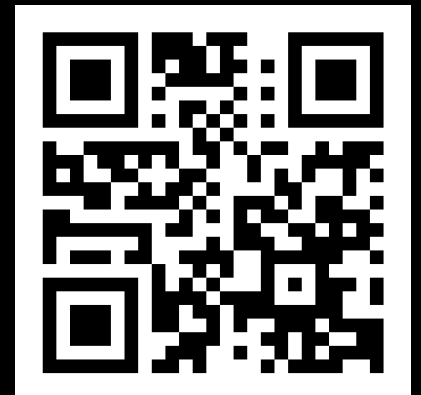
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AUTHORIZED PARTNERS OF:



**QUALITY.
CUSTOM CUT & PRINT.
COMPETITIVE PRICING.**

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