AUTOMOTIVE

Manufacturing



POWERING

Future Development

Sustainable transportation is continually evolving, but to fulfill the vision, automotive projects need SILICONE-FREE wire and cable solutions with quick lead times.

Service Wire has extensive experience with many prominent players in the automotive industry.

















Best-in-Class QUALITY

Continuity of Supply

(even during global shortages)

Raw Material Traceability

Every Cable Tested

Certified Test Reports

Damage-Resistant Packaging



FREE ONLINE PRODUCT TRAINING

Scan to **ENROLL**





Delivering **SERVICE**

Low Minimum Runs

Custom Cut-to-Length Options

Same Day Shipping

(stock orders received before 2pm)

One- to Two-Day Delivery

Door-to-Door Tracking

(order confirmation & ship notification)

Pre-Installed Pulling Heads



TECHNICAL SUPPORT

Specification **AUDIT**

Onsite or Remote
TRAINING

Product
APPLICATION
REVIEW

Find out more at **servicewire.com/auto** or call:

800-624-3572

800-231-WIRE

877-623-WIRE

Culloden, WV

Houston, TX

Phoenix, AZ



600V/1kV XHHW-2 or USE-2

SERVICEPRO-X®

(CT Rated #1/0 AWG and Larger) #14 AWG - 750 Kcmil

Power to Engineering, Design & Paint Booths

Dual rated 600/1kV XLPE (thermoset) insulated conductors are used in conduit, cable tray, or direct buried.

Prefab Twisted

SERVICEPLEX®

(CT Rated #1/0 AWG and Larger) #14 AWG - 750 Kcmil

Power to Metal Stamping & Fabrication Lines

Prefab twisted single conductors provide easy installation into conduit or cable tray.

Dual Rated 600V/1kV

TRAY CABLE

(Shielded or Non-Shielded) #14 AWG - 750 Kcmil

Control Cable Powering Parts & Tooling Lines

Used in cable trays, raceways, channels, and conduit to deliver power while protecting critical systems.

ALL PRODUCTS | SILICONE-FREE

Flexible

FFFDFR MC

(Interlocked Armor) #14 AWG - 750 Kcmil

Power to Motor Control Centers

UL Type MC cable is a flexible yet durable alternative to pipe and wire. Suitable substitute in any application requiring conduit. Flexible

JACKETED MC

(Interlocked Armor) #14 AWG - 750 Kcmil

Underground Power to Facility

Jacketed UL Type MC cable offers all of the protection of conduit without the added cost. Suitable for direct burial or any application requiring conduit. VFD Cable System

SFRVICEDRIVE®

(Tray or Type MC) #14 AWG - 750 Kcmil

Power to Drives & Motors, Testing & Assembly Lines

Specifically designed to protect drives, motors, and surrounding equipment from voltage spikes, EMI, and stray currents.



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