



Your Trusted Partner in Manufacturing Excellence

For over 50 years, LAPP has been a global leader in designing, manufacturing, and delivering innovative industrial connectivity solutions that meet the rigorous demands of modern manufacturing. Our products are engineered to ensure reliability, safety, and performance in even the most challenging industrial environments. From power, signal, and data cables to connectors and custom cable assemblies, LAPP provides the infrastructure that drives production lines and keeps machines running seamlessly.

OLFLEX® | Power & Control Cables

Built to perform in the harshest factory environments, OLFLEX® cables deliver unmatched durability and reliability. Whether for power transmission or precise control systems, our cables are engineered to handle extreme temperatures, mechanical stress, and chemical exposure. When uptime matters, OLFLEX® is your go-to solution.

ETHERLINE® | Industrial Ethernet Cables

Data communication has become the backbone of modern, efficient manufacturing. ETHERLINE® cables provide fast, reliable, and secure pathways for data transmission, ensuring seamless connectivity for industrial automation. When precision and speed are critical, trust ETHERLINE® to keep your machines talking.

SKINTOP® | Cable Glands

Cable integrity starts with a dependable seal. SKINTOP® strain relief glands are designed for quick installation while delivering superior performance and protection. They provide a secure grip and seal, ensuring system reliability and extending cable life even in the most demanding conditions.

EPIC® | Industrial Cable Connectors

For robust, secure connections that keep machines running smoothly, EPIC® industrial cable connectors offer hundreds of configurations to meet your needs. Engineered for versatility, reliability, and ease of installation, EPIC® connectors are the backbone of seamless industrial operations.

LAPP HARNESSING SOLUTIONS | Cable Harness Solutions

Manufacturing operations can have unique cabling needs. LAPP HARNESSING SOLUTIONS offers standardized and customer-specific cable assemblies designed to your exact specifications. From design to delivery, our engineers ensure the right solution to help your machines perform at their peak.

Contact Us Today!

Let's build the future of manufacturing together. Reach out to LAPP to discover how our innovative solutions can elevate your operations to new heights.



Partnering for Your Success

As manufacturing evolves and the demands of industrial automation grow, LAPP is here to help you stay ahead. Whether you're designing new machinery, upgrading existing systems, or optimizing production lines, our line of high-quality cables, connectors, glands, and cable assemblies are engineered to power your success.

Tray-rated cable

- TC-ER
- PLTC-ER
- Tight bend radius
- High oil resistance

Continuous Flex

- Up to 20 million cycles

Cable Shielding

- Reduce the effects of EMI & RFI
- Reduce Crosstalk

Industrial Ethernet cable

- Flexible and continuous flex
- High data volume
- High reliability

High-Temperature Cable

- Cross-linked polymers, Silicone, Fluoropolymers, Fiberglass
- Tested up to 180°C
- Tested down to -55°C

Hook-up Wire

- Single Core, Stranded
- PVC, Rubber insulation
- Low Smoke
- 300 – 750kV
- UL, CSA
- Color Options
- <HAR>

Cable Assemblies

- Industry standard Servo assemblies
- Cordsets
- Custom cable assemblies

VFD motor cable

- High flexibility
- XPLE (plus) insulation
- Surge Guard
- AWG Class 5, Class K wire
- 600V, 1kV, 2kV
- Braided and/or Copper tape shield
- Crush, Impact Resistant
- CMC mitigation

SERVO Motor Cable

- Continuous flex
- Low Capacitance design
- TC-ER
- 600V, 1kV
- Oil, Flame Resistance
- Additional Control Pair
- EMI, RFI Shielding

Torsion & Robotic Cable

- Strong Oil, Crush Resistance
- Specially formulated PUR Jacket
- Maximum 360° twist

Industrial Connectors

- Circular: M8, M12, M23, M40
- Rectangular (heavy duty): standard (single insert), Modular design (mixed modes of power, signal, & data)
- Pin & Sleeve
- Data: RJ45

Cable Glands

- Strain Relief
- Sealing
- PG, NPT, & Metric thread options
- Metal, Plastic
- Quick Click
- Multi-cable Systems
- Metal & Plastic constructions

