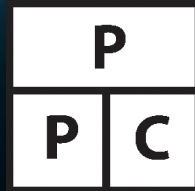


Qualtek



www.Qualtekusa.com

Company Profile

- ✓ Established 1980
- ✓ Offices in USA, Hong Kong, Mexico, and Taiwan
- ✓ Worldwide network of 150 technical sales reps
- ✓ ISO-9001:2015 certified
- ✓ High quality standards
- ✓ Superior customer service
- ✓ RoHS compliant for all products

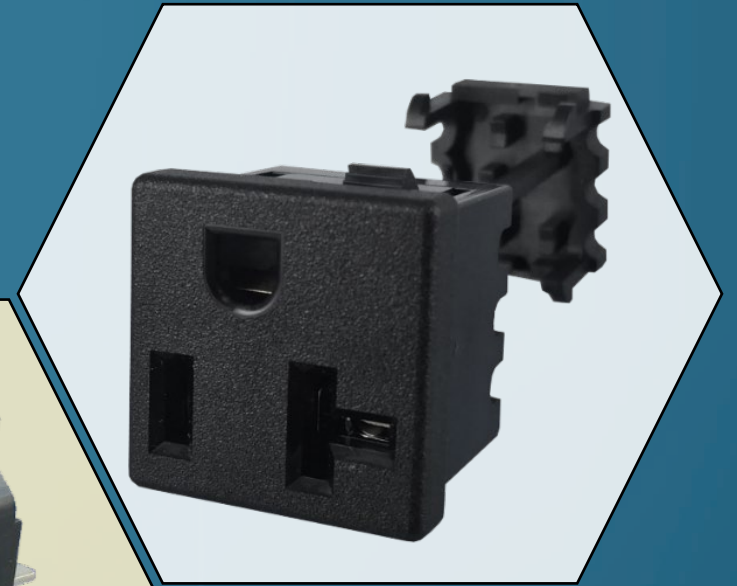


www.Qualtekusa.com



AC Receptacles

- ✓ IEC 60320 Inlets & Outlets
- ✓ NEMA Receptacles
- ✓ Rewireable Plug Assemblies
 - NEMA
 - IEC 60320
- ✓ Multi-Function Modules
- ✓ International Outlets
- ✓ Thermal Circuit Breakers





Power Cords

✓ North American

- 2 & 3 conductor
- Hospital grade
- Twist lock
- UL & CSA approvals

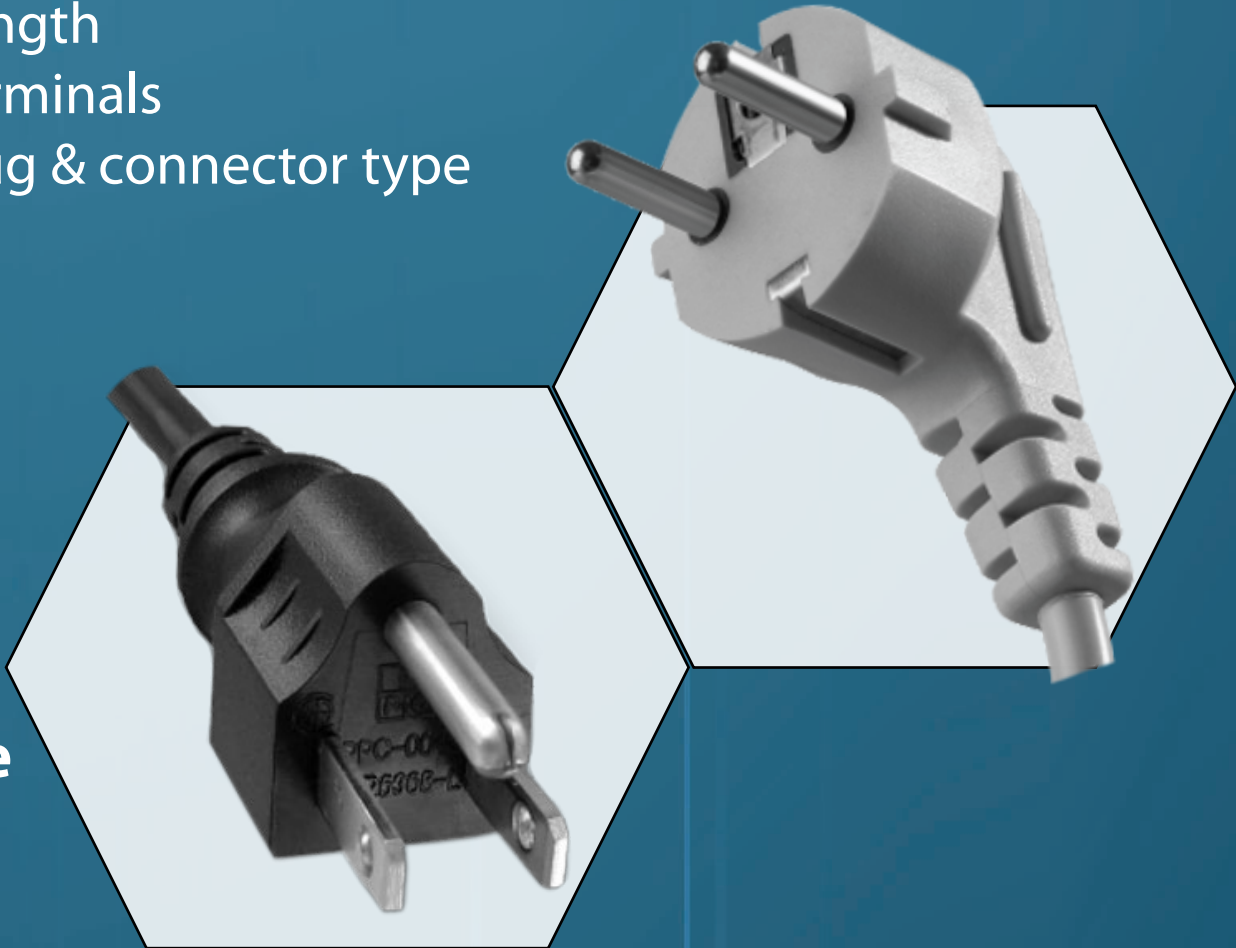
✓ International

- 2 & 3 conductor
- Europe, UK, Asia, Japan, Australia
- International safety approvals

✓ Tariff Free Power Cords Available

✓ Custom Configurations

- Length
- Terminals
- Plug & connector type

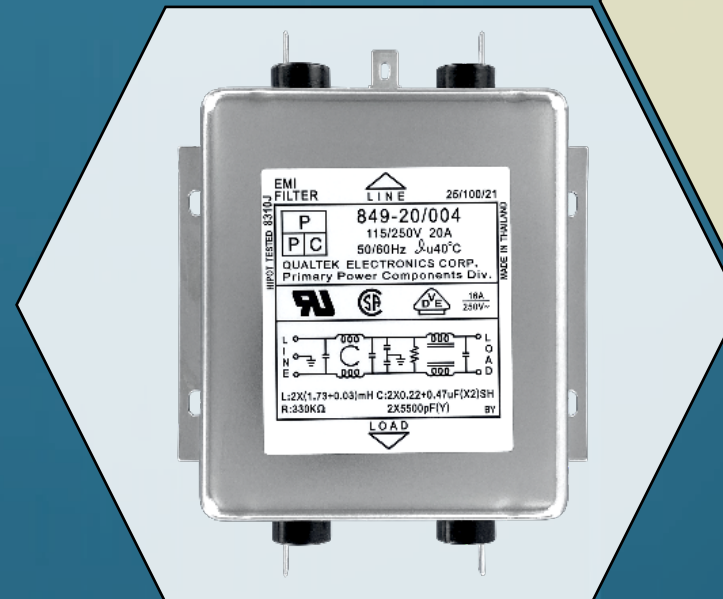
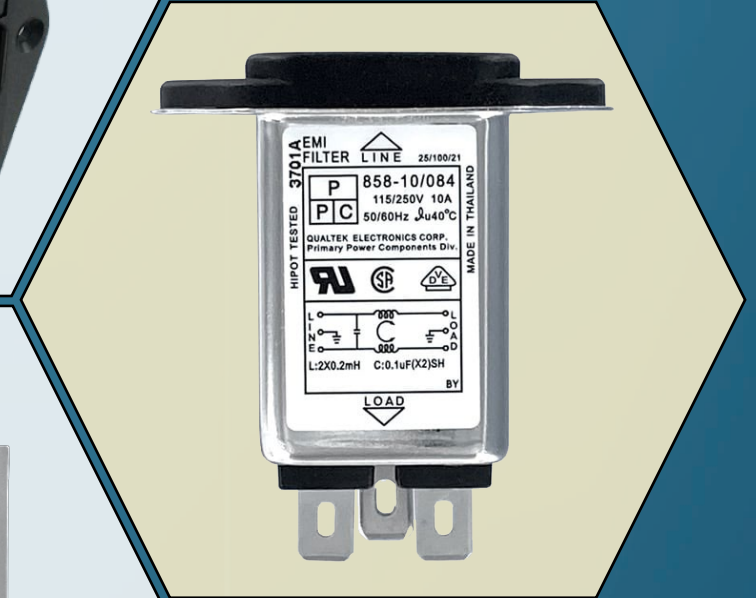




EMI Filters

- ✓ General Purpose
- ✓ 3 Phase Filters
- ✓ High Performance
- ✓ Low Leakage
- ✓ Medical Rated
- ✓ Multi-Function Modules

- ✓ Mounting Options Include:
 - Chassis mount
 - Snap-in
 - Screw mount
 - PCB mount





Power Supplies

✓ Wall Mount

- 5W to 65W
- Universal Input
- Interchangeable plugs
- North American & International
- LEVEL VI efficiency
- 62368-1 Approved



✓ Desktop

- 18W to 300W
- Universal Input
- 60601 medical available
- Level VI efficiency
- 62368-1 Approved

✓ USB Power Supplies

- 5W to 65W
- Wall Mount and Desktop
- USB Type A and Type C
- USB Power Delivery (PD) Specification





Power Supplies

✓ GaN Desktop

- 90W to 300W
- Gallium Nitride Based Design
- Up to 2.5x smaller size
- Universal input
- 62368-1 Approved

✓ Enclosed Frame

- 15W to 800W
- Power factor correction
- Universal input

✓ Open Frame

- 20W to 200W
- Power factor correction





USB Power Receptacle

✓ QKRC-10-05

- 10W 5V 2A Power Output
- Patent Pending
- Power Unit within the receptacle body
- Snap-in Design
- Panel Thickness 0.8 ~ 1.8mm
- Prewired with 24" leads
- UL, cUL 62368-1 Approved



QKRC-10-05's compact patent pending design allows any system with our existing convenience outlets to add a powered USB C port without requiring any changes to your current panel cutouts, system design, or space constraints.

Current market solutions require a separate power supply to be mounted within a customer's enclosure. The QKRC-10-05 eliminates the need for additional wiring and provides a fast, efficient, and space saving solution for all your applications.



AC, DC, EC Fans

✓ AC Fans

- 80mm to 280mm
- Up to IP68 protection
- Up to 100K Hour Life

✓ EC Fans

- 60mm to 172mm
- Up to IP68 protection
- Up to 70K Hour Life

✓ DC Fans

- 25mm to 280mm

✓ Custom Configurations

- Special Sizes and functionality
- Value added
- Wire and connectors





Fan Accessories

✓ Fan Guards & Air Filters

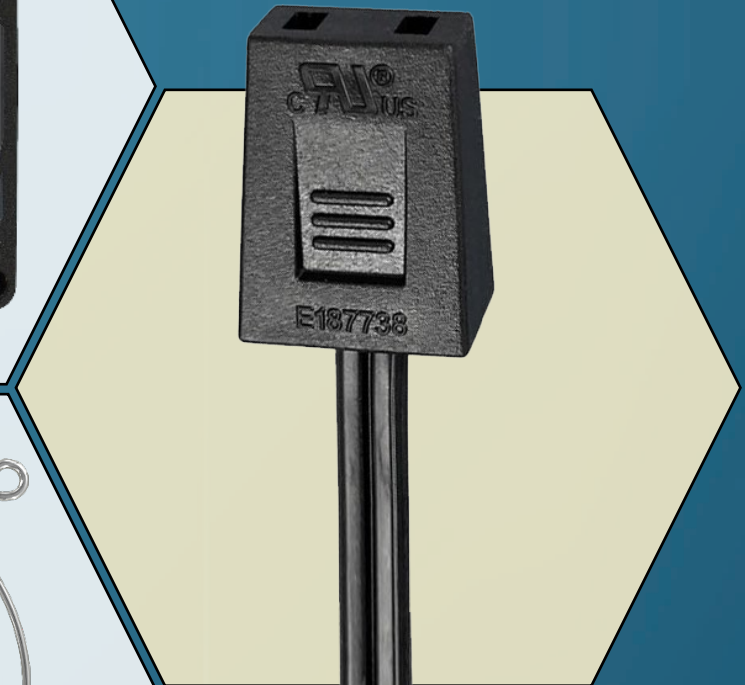
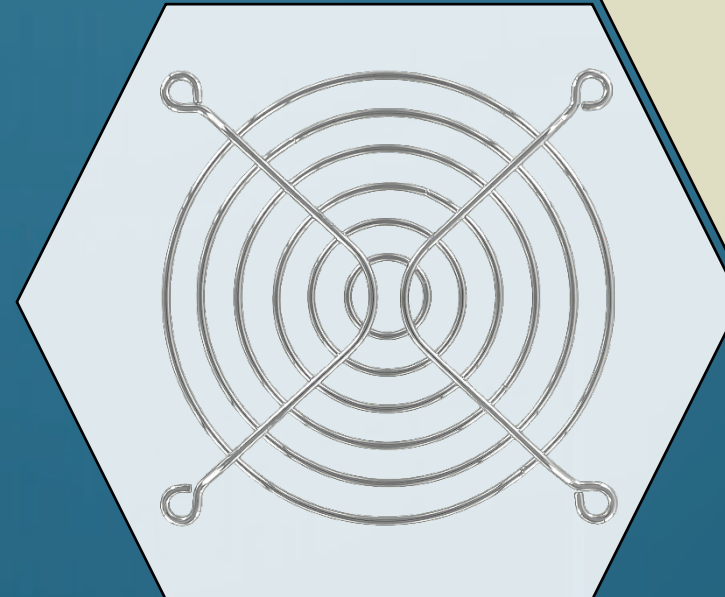
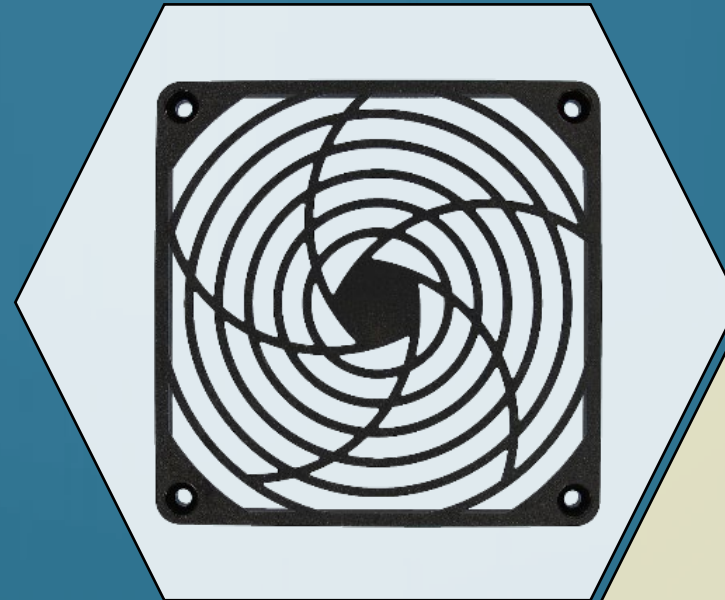
- Wire form
- Plastic
- Fan filter assemblies
- Fan filter media
- Aluminum fan filters

✓ Fan Power Cords

- UL rated
- Multiple plug configurations
- Daisy chain cords

✓ Fan Vibration Sleeves

- From 40mm to 120mm





Cable Assemblies

✓ USB Cables

- 2.0
- 3.0/3.1 Gen 1
- 3.1 Gen 2
- USB4
- Type C

✓ DVI Cables

✓ Custom Cable Assemblies

- Flat ribbon cables
- Network cables
- DB9 cables
- Wire harnesses

✓ HDMI Cables

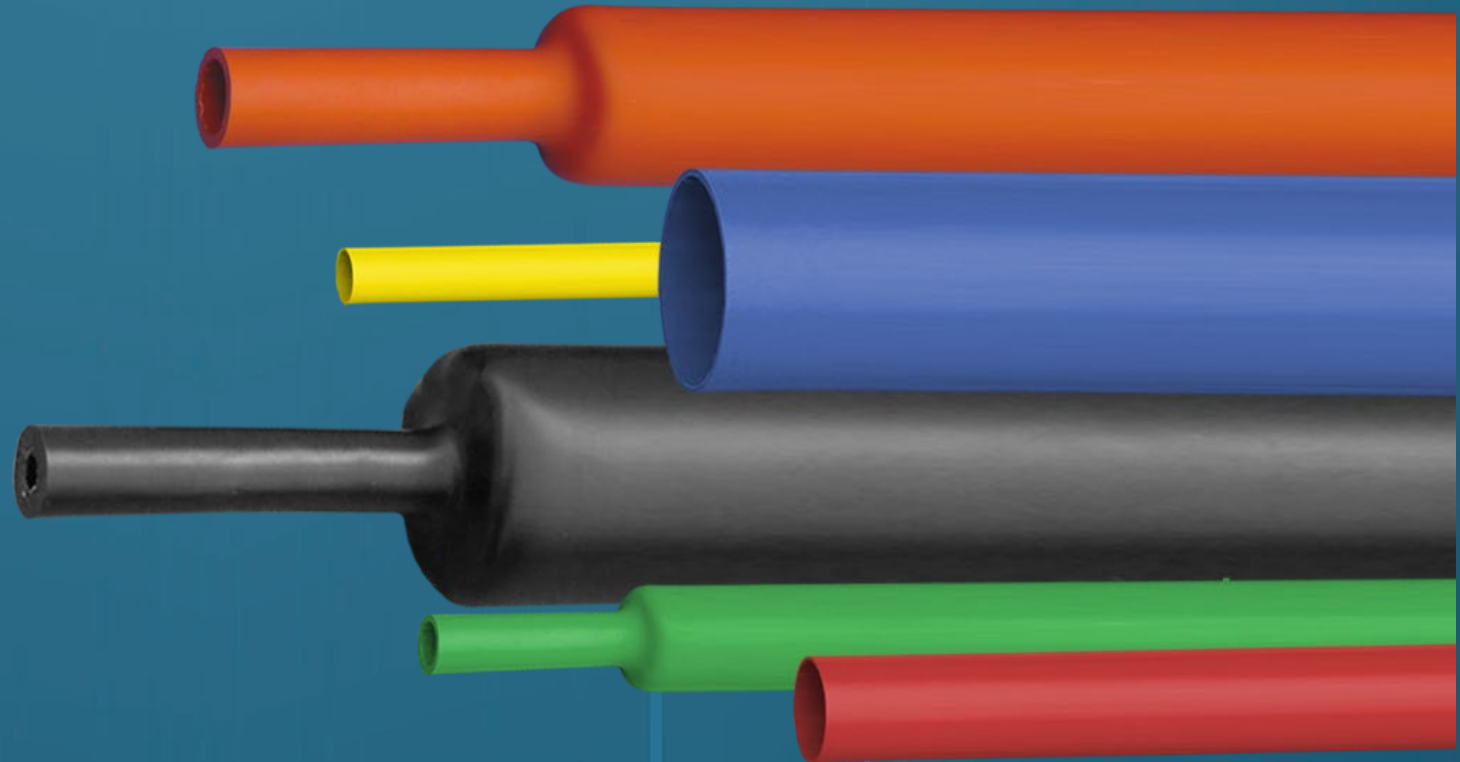
- Up to 30M Length
- Active Optical Cables
- HDMI 2.1





Heat Shrink Products

- ✓ Thin Wall
- ✓ Dual Wall Adhesive Lined
- ✓ Medium/High Voltage
- ✓ Automotive Tubing
- ✓ Molded Parts/End Caps
- ✓ Cut to desired Length
- ✓ PPAP and IMDS Reports

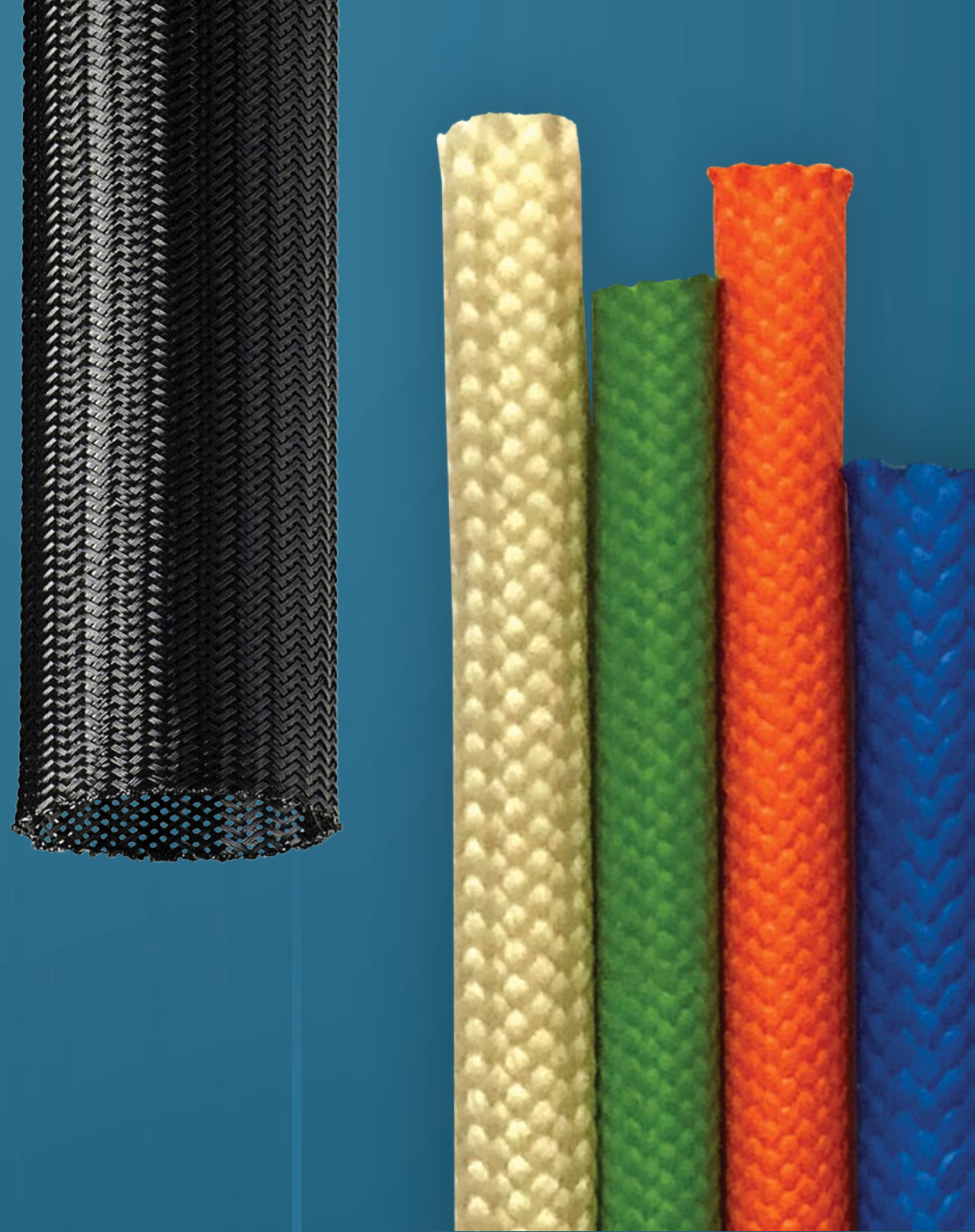




Electrical Sleeving

- ✓ Uncoated Fiberglass sleeving
- ✓ Coated Fiberglass sleeving
 - Silicone Resin
 - Silicone Rubber
- ✓ Nylon Sleeving
- ✓ UL and CSA approved
- ✓ Conform to Military specifications

MIL-I-3190



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