

Marine Solutions

Trusted Technical Advisors to the Electronics Industry

Connectors | Wire & Cable | Sleeving & More

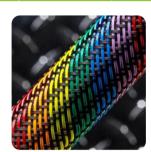
Breaking the Constraints

If you are looking for customized and highly engineered products, we can help.

Our factory partners specialize in the solution.

Sourcing | Engineering | Cost Savings | Weight Savings | Inventory | Making Deadlines | Traceability

- Control & Power Cables
- Riggings & Power System Tape
- LSZH
- Diesel & Hydraulic Fluid Resistance
- Corrosion Resistant Materials
- Sealed Micro | Nano Connectors
- Chain & Cable Protection
- Gasoline & Solvent Resistant
- Motor Connection Wrap
- Twisted Pairs & Triads Comm. Cable
- Ethernet & CAN-Bus Cables
- Proprietary Back Potting
- NEC (NFPA) | ICEA







Power Cables **Sheet Metal Fabrication Etched Metal Parts Surface Coatings** Self Fusing Silicone Tape **Multi-Pin Connectors** Micro & Nano Connectors **Sleeving & Wrap Custom Machined Parts** Sheathing **EMI Shielding** Instrumentation Cables **Tubing VFD** Cables Labeling & Identification Traceability Wire Harness & Cable __Assemblies



Bronze Armor Capabilities

We are available to meet with you and review your next project.

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Having trusted technical advisors on your team changes EVERYthing

Marine Highlights

Champlain Cable

DATACI FAR Shipboard Cables Offer solutions when LSZH, EMI & EMP are concerns.

Champlain Cable Corporation is a premier manufacturer of Irradiation Cross-linked wire and cable serving the US Navy Shipboard, Military Vehicle, Automotive, Commercial Vehicle, UL / CSA, MOG, and specialty Data Communication markets.

Champlain's products provide cost-effective solutions for a variety of harsh environment applications. Champlain is headquartered at its manufacturing facility in Colchester, VT and has two additional manufacturing facilities in El Paso, TX.





Arlon

AS9100D ISO 9001:2015

Rogers Corporation is a proud leader in thermal solutions that protect electronics and critical systems.

Thermabond electronic adhesives are elastomeric materials that provide thermal-mechanical stress decoupling and heat transfer within printed circuit boards used in aerospace and automotive applications.

Thermabond is available in a range of thermal conductivities, including an electrically conductive line for ground plane continuity, ESD grounding, EMI shielding, and RF shielding.







PARTNER

COMPANIES



IEEE 45/1580 Type P UL **ABS USCG Compliant ABYC CSA** ISO 9001 IATF 16949

Techflex

ISO 9001:2015

Since 1965, Techflex has been engineering and manufacturing a wide range of braided sleeving products for a variety of industries from biomedical and aerospace to wire, hose and cable bundling protection solutions for high performance enthusiasts.

Techflex products are used in electronics, automotive, marine and industrial wire harnessing applications where cost efficiency and durability are critical

They combine flame retardance and ease of installation for many industrial and engineering applications.

XXXX TECHFLEX

Fab

Dunbar AS9100D ISO 9001:2015

Tier1 Supplier

Founded in 1986, Dunbar is a tier 1 supplier of Mil-Spec Heat Shrinkable Tubing. With a full breadth of heat shrinkable and nonshrinkable products,

Dunbar products include Heat Shrinkable Tubing products - Polyolefins (Formatted Markers, Thin, Medium & Heavy walled), Adhesive-lined, Kynar, PVdF, Neoprene, Diesel Resistant, CATV tubing Fluoroplastic, Fluoroelastomer, and Viton tubing.







