



PRODUCT FEATURES

- Glenair Offers More Than 50 In-House Braiders Ranging From 16 to 96 Carriers
- Precise Metal and Non-Metallic Braid and Sleeving
- Complete Selection of Metal and Non-Metallic Braiding Materials Including Bare Copper; Tin-Plated Copper-Covered Steel; Copper-Plated with Tin, Nickel or Silver; Bronze; Stainless Steel; Copper-Covered Steel; Aluminum; Nylon; Dacron®; Nomex®; Kevlar®; PEEK; Teflon®; Ryton®; Halar®; AmberStrand®; and Polyester
- AmberStrand® Ultra Lightweight Conductive Composite Braid for EMI/RFI Shielding—78% Lighter than Copper Braid. 90-95% Optical Coverage. High Flexibility and Strength.

Complete In-House Capability to Design and Produce a Huge Variety of Braiding, Expandable Sleeving and Tubular Shielding Materials

In-house capacity provided by more than 50 braiders, sophisticated planetary stranders and extruders

Glenair's Custom Braiding Services serve a wide range of applications from simple protective coverings to bonding, grounding, EMI/EMP shielding and armoring of complex cable and conduit assemblies.

Metal Braid is offered in Tubular or Flat configurations in a variety of sizes from 1/32 inch (0.8 mm) to 2-1/2 inches (63.5 mm), and can easily be slipped over convoluted tubing and conduit as well as wire bundles, cables or similar constructions.

Expandable Sleeving provides a durable lightweight, economical protective enclosure for all forms of media including fiber optics. The product is ideally suited for EMI protection of conduit assemblies. The elasticity characteristics of the sleeving accommodates the irregular shapes and sizes of convoluted tubing to create a smooth profile.

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