Composite Interconnect Component Assembly Tools General Information



One Stop Shopping for All Your Backshell, Connector and Cable Assembly Requirements

Shield termination banding tools and connector-tobackshell assembly tools are just part of the story

Glenair addresses interconnect system assembly requirements with a variety of military standard and specialized connector-to-backshell assembly tools, braided shielding banding tools and accessories. Our tool line for composite components includes connector wrenches, as well as universal connector holding tools for production use as well as field maintenance.

Glenair's connector and backshell holding tools and wrenches ensure fast and reliable

Glenair's Band-It® Termination System for braided metal and composite shielding includes both hand-held and bench-mounted units. The Band-It® Termination System provides fast and reliable shield terminations which pass the most stringent shock, vibration and thermal tests. The low-profile and smooth inside diameter of the one-piece austenitic stainless steel clamping band virtually eliminates RFI/EMI leakage paths.

Backshell Assembly Tools
Banding Shield Termination Tools
Ergonomic Designs
Battlefield Tested Tools and Kits
Teflon Coated Jaws Prevent Damage
Individual Tools and Turnkey Kits
All Tools Quality Made in USA



assembly of interconnect components to correct torque levels—a critical issue with all types of coupling systems. Special designs fit the unique knurling on composite connectors and backshells.

For more information on the complete range of tools supplied by Glenair, please see our *Interconnect Cable Assembly Tools* catalog, visit our website or consult the factory

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