

Fast, Cost-Effective Shielding Termination

The *BAND-IT*[®] clamping system provides quick, easy, cost-effective and highly reliable termination of braided metallic shielding or fabric braid. Combined with Glenair's vast selection of connector accessories, braided shielding, cable, convoluted tubing, flexible metal core conduit, adapters, transitions, Geo-Marine[®] and special connectors, you have everything needed to design and build complete cable assemblies, wire harnesses and conduit systems.



Manual Hand Tool

Reliable RFI/EMI/EMP Terminations

The unique low profile and smooth inside diameter of the one-piece type 304 austenitic stainless steel clamping band virtually eliminates RFI/EMI/EMP leakage paths. The lock maintains constant tension under extreme environmental conditions. *BAND-IT*[®] has passed severe shock, vibration and thermal cycle testing with negligible deterioration of shell conductivity.

Single Piece Band Construction

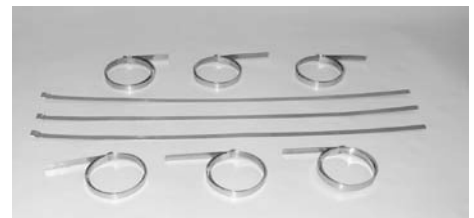
No welding, soldering, magna forming, and no crimping! The clamping bands provide quick, easy and cost-effective shielding terminations. (Note: Bands must be double-coiled.)



Pneumatic Clamping Tool

Clamp Small Diameters Easily, Reliably

Double-wrapped, the clamping band is designed to clamp small diameters as easily, quickly and reliably as large diameters.



Bands - Available Flat or Precoiled

Quick, Easy Field Terminations with the Precalibrated Hand Tool

The precalibrated hand tool is lightweight and pocket-sized, affording fast braided RFI/EMI/EMP shield termination in the field.

Pneumatic Banding Tool for High-Speed Mass Production

The pneumatic clamping tool offers the capability to tackle high volume braided shielding terminations quickly and easily.



Completed Termination

Assembly Instructions on Page 50

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