

Glenair's CSGA Provide 360° EMI/EMP Grounding the First Time...and Every Time

Our line of **Cable Shield Grounding Assemblies** are available in male, female and split versions and provide completely reliable 360° grounding of shielded cables to above deck stuffing tubes and swage tubes.

Glenair's CSGA are designed to insure both reliable EMI/EMP shielding as well as strict environmental protection. Glenair's CSGA meet MIL-STD 1310 grounding requirements

and NAVSEA 803-5001-27 sealing requirements. Glenair CSGA are available in 18 sizes to accommodate stuffing tube sizes A through V.

Supplied in kit form, each CSGA includes the complete grounding assembly as well as an adhesive-coated heat shrinkable sleeve and Permatex 133A antisieze compound. Products meet NAVSEA requirements.

Temperature Rating: -55° C to 90° C
Minimum Shrink Temperature: 121° C
CSGA Material: 6061-T6 Aluminum*
Finish: Electroless Nickel*



*Available in Passivated 316 Stainless Steel