



**NASA  
ESA, JAXA  
SCREENED**  
SPACE GRADE

## SERIES 77 TYPE 8 BOOT MATERIAL

# Low outgassing space-grade shrink boots

Special fluoropolymer formula IAW ASTM E 595 provides mechanical strain relief, wire routing and environmental protection for electrical interconnect systems in space and high-altitude applications

**G**lenair's new type 8 low outgassing shrink boot material is ideally suited for the broad range of space vehicle, satellite, and station applications that require outgassing performance IAW ASTM E 595. The specially formulated polymer is injection molded in newly-manufactured mold tools that deliver precise dimensionality and professional appearance. Use Glenair two-part epoxy (part number 779-001) to achieve a watertight, high-strength bond to the cable jacket and the connector or adapter. A complete range of shrink boot types and styles may be supplied for connectors ranging from standard mil spec designs to Glenair small form factor solutions such as the Series 80 Mighty Mouse, Series 88 SuperFly, and others.



Standard Lipped  
or Lipless Boots

- Standard, short, long, and 90° lipped and lipless boots
- Meets NASA outgassing requirements
- Compliant 2-part epoxy low-temperature adhesive available
- Glenair also offers the industry's largest selection of metal and composite shrink boot adapters
- Many Glenair connectors are equipped with integrated band and boot platforms



Also available:  
Multibranch  
Transitions