



QPL AND COMMERCIAL Circular Connector Backshells and Accessories



Innovation and availability: the Glenair connector accessory product line

- High-performance circular connector accessories for every environmental, mechanical and electromagnetic shielding requirements
- QPL'd AS85049 backshells
- Tens of thousands of popular part numbers in inventory ready for same-day shipment
- Fast turnaround on non-standard and made-to-order accessories, typically only two to three weeks
- RoHS compliant plating options

PROTECTIVE COVERS AND STOWAGE RECEPTACLES



Proper environmental and mechanical protection of mission-critical connectors relies on protective covers and stowage receptacles. Only Glenair offers the complete range of these accessories for every connector series in active use, including the hard-to-find protective covers for MIL-PRF-39012 RF connectors shown here. All Glenair protective covers and dummy stowage receptacles are in-stock and available for immediate, same-day shipment.



BACKSHELL INNOVATION SHOWCASE



TAG-Ring/Qwik-Ty®
Feed-Through Fitting



Spring-Loaded "Flop-Lid"
Protective Cover



Space Grade
Quick Clamp
Backshell



Ultra Low-Profile
Backshell



Series 437-001
Backshell
"Connector Saver"



Self-Locking,
Anti-Decoupling
Protective Covers



Ultra small-form-factor
Mighty Mouse
environmental backshell



High-Performance
Banding
Backshell

STARSHIELD "ZERO LENGTH" INDIVIDUAL SHIELD TERMINATION BACKSHELL



- Eliminates "standing antenna" problems common with pigtail shield termination systems
- Utilizes heat shrink termination (HST) sleeve technology for fast and reliable shield termination—even with dissimilar wire types/gauges
- Available in a standard configuration featuring a threaded compression nut and a tapered split-ring that fits snugly into a conical backshell or a lightweight split banding version.

STANDARD AND PRESSURE BOUNDARY FEED-THRU



High-performance,
weight saving
composite feed-thrus



EMI/RFI split-shell metal
feed-thru

- High-grade engineering thermoplastic or machined metal
- Six pressure-boundary feed-thru layouts with accommodation for 1 – 6 cables
- Split-shell jam nut versions with EMI/RFI shield termination porch
- O-ring sealed panel and box mounting interface
- Conductive and non-conductive finish options