

Fast and easy, high-performance shrink boot (molded shape) and tubing solutions from Glenair

Designed for rugged weathering, UV and ozone-resistant performance, Glenair Autoshrink is the one-piece easy-action shrink boot and tubing solution. Quickly attach molded shape shrink boots, splice insulation, or repair jacketed cabling. Built from Glenair Duralectric formula material, Autoshrink is fully hydrophobic and resistant to caustic chemicals and solvents. Easy-action spiral hold-out and large cold shrink ratio makes for fast installation and durable, split-resistant performance. Straight, 45° and 90° angle lipped shrink boots lock into boot groove on adapters to keep out environmental debris. Universal design Autoshrink tubing delivers reliable and durable sealing on Glenair Duralectric formula jacketing, as well as mechanical protection for cable-end terminations in harsh military and industrial applications.



Mil-Aero / Industrial fluidresistant lipped shrink boots

Fast and easy repair of Duralectric-jacketed cables

Utilize for termination of lugs on new installations

- Straight, 45° and 90° lipped and lipless shrink boots in standard, short, and long tail configurations
- Straight, small diameter, and shielded shrink tubing
- Fast and easy installation
- Four material types for high UV plus LSZH, advanced fluid resistance, extreme temperature tolerance, and subsea use
- Fire-resistance in all material types
- Reliable IP68 sealing
- 3000 VAC rated
- Multiple color options
- Service temperature range: -65°C to 300°C
- Ideal for repair of cables and conduit with Duralectric jacketing