

Current ITC DC Dec

Super ITS - RG RadGrip Rubber-Covered Plug Connectors

For improved user ergonomics, ease-of-use, and safety. No electrical hazard during handling.

Better grip, improved durability

Glenair Super ITS-RG Series connector plugs with RadGrip™ rubber coupling nut covers are ideal for harsh environmental field applications such as geophysical exploration in arctic conditions. Super ITS-RG RadGrip™ connectors feature wide, easy-to-grip castellations as well as a raised thumb tab. Built for maximum durability and mechanical protection of plug coupling nuts, Super ITS-RG RadGrip™ is the perfect solution for protection against abusive handling and other forms of mechanical damage. In addition, RadGrip™ facilitates rapid mating and demating of connectors, even when surfaces are slick with oil, dust, water and other fluids. The highly durable rubber compound may be specified in seven different colors for improved connector and cable identification and management.

Colors available: Black, Yellow, Red, Blue, Light Green, Orange and Grey.

Super ITS-RG RadGrip™ material specifications

IAW UNI-CEI 11170 - AFNOR NF-F 16101 - BSS 7239 - ASTME - 162, ASTM E-662 RadGrip™ covers adhere easily to Aluminum alloy, Stainless steel, and Marine bronze.

- Ergonomic design provides better grip for operator
- IP67 rated (mated condition)
- Compatible with all Series ITS 5015 Type connectors
- High shock, vibration, and chemically resistant
- 200 Plus Insert Arrangements Available with Contact Sizes from #20 to #4/0
- Audible and Visual Coupling Indicators
- Colored materials facilitate connector and cable identification and/or connector phases