

# RUGGED PERFORMANCE

**Circular industrial power** and signal connectors for rugged applications from mining equipment to monorails

## Circular Reverse-Bayonet and Threaded Coupling Connectors

**Series ITS -** Reverse-Bayonet Power and Signal

**Series ITS-RG** - RadGrip™ Rubber Coupling Nut Circular

**Series FRITS -** Flame-Resistant Insert for Rail Applications

**Series IT -** Threaded Coupling Power and Signal

**Series ITH -** Rigid Insert / Mechanical Contact Retention

**Series ITK -** High-Temperature Ceramic

**Series ITZ -** Triple-Start Thread Power and Signal

**Series IFO -** Reverse-Bayonet Fiber Optic

**Series IGE -** High Currrent, Low Voltage Single Pole

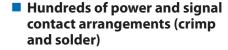
Series 901- High Current Medium Voltage Circular

**Series 500 -** Reverse-Bayonet Single-Pole High Voltage

Series IPT - Standard Bayonet Power and Signal

Series IPT-SE - Standard Bayonet Crimp Contact

Dozens of proven connector technologies for harsh application environments



- Threaded, reverse bayonet, and innovative latch-and-lock coupling technologies
- Flame-resistant, caustic substance-free material choices for RoHS and other compliance standards



Dimensions in Inches (millimeters) are subject to change without notice.

## INDUSTRY-STANDARD AND GLENAIR SIGNATURE **Industrial Power and Signal Connectors**



**Advanced Performance • High-Speed • Environmental** 

#### **HIGH-PERFORMANCE REVERSE-BAYONET**



Super ITS - 921 High-Temp, High-Ampacity



Super ITS - MB Seacrow and IGE MB Seacrow Marine Bronze Power and Signal



Super ITS - RG RadGrip Molded Coupling Nut



Series 928 Quarter-Turn Head-to-Ballast **HMI Lighting Connectors** 

#### **HIGH-SPEED, HIGH DATA-RATE SOLUTIONS**



Super ITS - ITH Octobyte High-Speed Quadraxial and Octaxial



Super ITS - IFO B Fiber Optic Singlemode and Multimode Connectors



Super ITS SuperSeal Rugged Field RJ45 and USB 2.0 Connectors

### **INDUSTRY-STANDARD TYPE POWER, SIGNAL, AND EX SOLUTIONS**



Series ITS and FR-ITS (Fire-Resistant) Reverse-Bayonet



Stainless Steel / Ceramic Insert



Proof Threaded Coupling

Series ITH

**Rigid Insert**