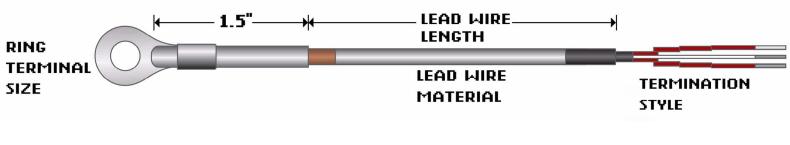


RING TERMINAL RTD'S



LEAD WIRE MATERIAL **ELEMENT TYPE** Fiberglass (800°F) _ 500 Ω 10 Ω 100 Ω Teflon (400°F) \bigcirc 1000 Ω \bigcirc 120 Ω Fiberglass with stainless steel braid (800°F) WIRE CONFIGURATION Teflon with stainless steel braid (400°F) 2-wire 4-wire 3-wire Fiberglass with armor cable (800°F) 3-wire 2-wire (Dual) (Dual) Teflon with armor cable (400°F) Fiberglass with stainless steel braid (800°F) w/ armor cable RING TERMINAL SIZE Teflon with Stainless steel braid (400°F) w/ armor cable #6 (0.147" hole size) TERMINATIONS/OPTIONS #8 (0.173" hole size) Standard female jack (400°F) Stripped Leads #10 (0.198" hole size) Fork Terminals Miniature male plug (400°F) 1/4" (0.263" hole size) Standard male plug (400°F) Miniature female jack (400°F) 5/16" (0.336" hole size) 3/8" (0.393" hole size) SPECIAL FEATURES 1/2" (0.515" hole size) None Cable Clamp **LEAD LENGTH (SPECIFY)** Flat tip probe Bx Connector Drill point tip Mating connector Length: Epoxy seal Moisture protection boot on connector Units: REQUIRED LEAD TIME



1.5-2 weeks (standard) 1 week expedited mfg 3-4 days expedited mfg 1-2 days expedite mfg Same day expedited mfg