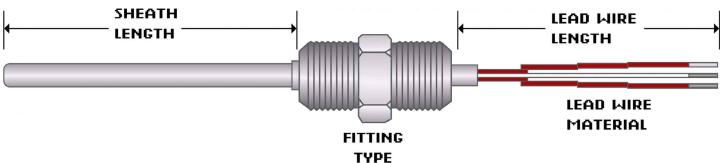


REPLACEMENT RTD ELEMENTS WITH ATTACHED FITTING



	ТҮРЕ
ELEMENT TYPE	SHEATH DIAMETER
\bigcirc 100 Ω \bigcirc 120 Ω \bigcirc 1000 Ω \bigcirc 10 Ω \bigcirc 500 Ω WIRE CONFIGURATION \bigcirc 2-wire \bigcirc 4-wire \bigcirc 3-wire	0.118" (3mm) 0.236" (6mm) 0.125" (3.2mm) (1/8") 0.250" (6.4mm) (1/4") 0.156" (4mm) 0.314" (8mm) (5/16") 0.188" (4.8mm) (3/16") (standard) 0.375" (9.5mm) (3/8") 0.196" (5mm) Custom
2-wire 4-wire 3-wire 3-wire Chual (Dual)	LEAD WIRE MATERIAL
LEAD WIRE LENGTH Length: Units:	Fiberglass (800°F) Teflon (400°F) Fiberglass with stainless steel braid (800°F) Teflon with stainless steel braid (400°F) Fiberglass with armor cable (800°F) Teflon with armor cable (400°F)
SHEATH LENGTH	HEAD MOUNTING FITTING (FITTINGS SILVER SOLDERED (BRAZED) TO SHEATH)
Length: Units:	 1/2" npt x 1/2" npt double thread 1/2" npt double thread spring loaded 1/2" npt x 1/2" npt double threadspring loaded w/ oil seal
REQUIRED LEAD TIME	1/2" npt x 3/4" npt double thread
 1.5-2 weeks (standard) 1 week expedited mfg 3-4 days expedited mfg 1-2 days expedite mfg Same day expedited mfg 	 3/4" npt x 3/4" npt double thread Single threaded brass compression (no process thread) Single threaded stainless compression (no process thread) 1/2" npt x 1" npt double thread 1/2" npt x 1/4" npt double thread 1/4" npt x 1/4" npt double thread



1/2"npt single thread bushing (no process thread) 1/4"npt single thread bushing (no process thread)