

Thermocouple Probe Assemblies

Series 1000

Standard



A Basic Thermocouple assembly rated at 950 degrees F enclosed in a stainless steel protective sheath.

Series 1000

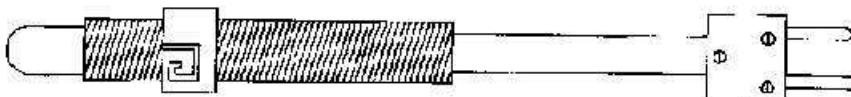
Fixed Bayonet
Mount



A Thermocouple assembly rated at 950 degrees F with a fixed bayonet adapter mounted to a stainless steel protective sheath.

Series 1000

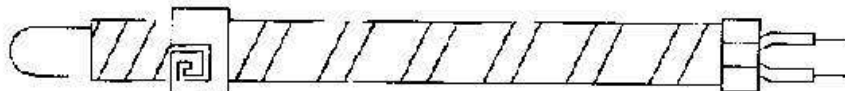
Spring Adjustable
Bayonet Mount



A Thermocouple assembly rated at 950 degrees F with a spring adjustable bayonet adapter mounted to a stainless steel protective sheath.

Series 1000

Armor Cable



A Thermocouple assembly rated at 950 degrees F with armor stainless steel hose an adjustable bayonet adapter mounted to a stainless steel protective sheath.

Standard Specifications:

Detector: Type J, K, E, T, or R (standard or special)

Wire: Standard 20 AWG solid wire, with optional AWG or stranded wire. Standard insulation is Glass/Glass, but optional PVC or TEFLON. Various lengths are available.

Sheath: Various lengths, diameters and bend patterns.

Custom Themocouple Probes:

Probes Unlimited is pleased to offer you the enclosed drawings of our standard products. We also do build to specification temperature probes and will quote your existing design or assist you with the design of a probe to satisfy your specifications.

Probes Unlimited, Inc.

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