

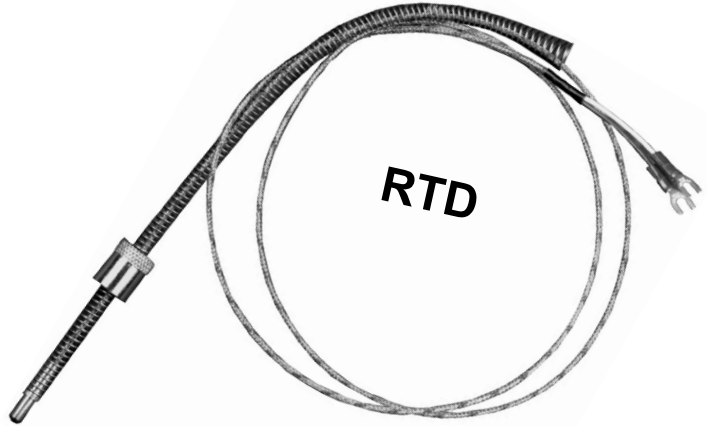


RTD SENSORS



RTD MODELS (RESISTANCE TEMPERATURE DETECTOR)

2 WIRE, 0.00385 CURVE, PLATINUM SENSOR 100 OHMS @ 0°C
FIBERGLASS INSULATION WITH STAINLESS STEEL OVERBRAID.
ADJUSTABLE DEPTH FITS ALL T.C. HOLES 1/2" TO 10" DEEP

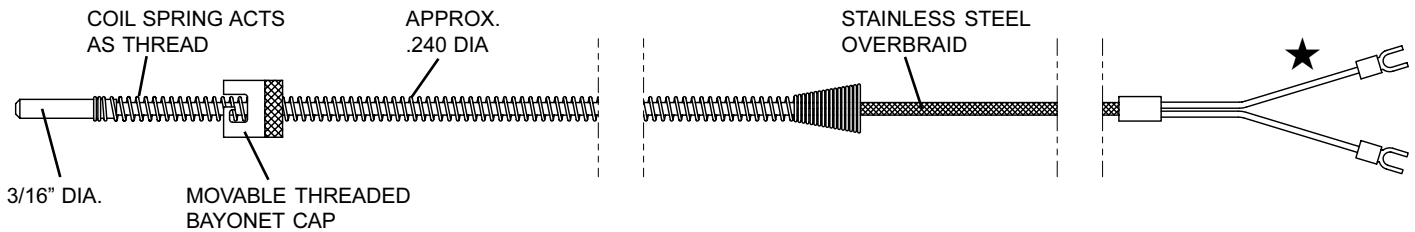


PPE Adjustable Depth Thermocouples are designed to fit T.C. holes from 1/2" to 10" deep. They permit you to standardize on one model thermocouple for most of your requirements. They have a threaded locking cap which when rotated traverses up or down the special tension spring to obtain the desired immersion length.

TO INSTALL: Place probe end in T.C. hole allowing tip to rest on bottom. Screw Bayonet cap down to Bayonet adaptor, then back off 2 to 3 turns, push cap down and lock in place. The spring maintains constant tension to ensure positive contact between probe tip and T.C. hole bottom for accurate temperature readings. Probe extending above locking cap can be bent to suit your requirements.

- FEATURES -

- FLEXIBLE PROBE BENDS TO ANY ANGLE
- FITS STANDARD BAYONET ADAPTORS
- STAINLESS STEEL BRAIDED
- FITS HOLE DEPTH 1/2" TO 10"
- REDUCES YOUR INVENTORY OF VARIOUS TIP LENGTHS.
- ★ TWO WIRE TYPE STOCKED
- THREE WIRE AVAILABLE TO ORDER



MODEL	STYLE	LEAD LENGTH	QUANTITY PRICES	
			1-9	10+
RTD-1024	ADJUSTABLE DEPTH RTD	24"	\$29.20	\$28.25
RTD-1048	ADJUSTABLE DEPTH RTD	48"	\$30.35	\$29.45
RTD-1072	ADJUSTABLE DEPTH RTD	72"	\$32.35	\$31.45
RTD-1096	ADJUSTABLE DEPTH RTD	96"	\$36.35	\$35.25
RTD-10120	ADJUSTABLE DEPTH RTD	120"	\$40.35	\$39.15
RTD-10144	ADJUSTABLE DEPTH RTD	144"	\$44.25	\$43.00



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