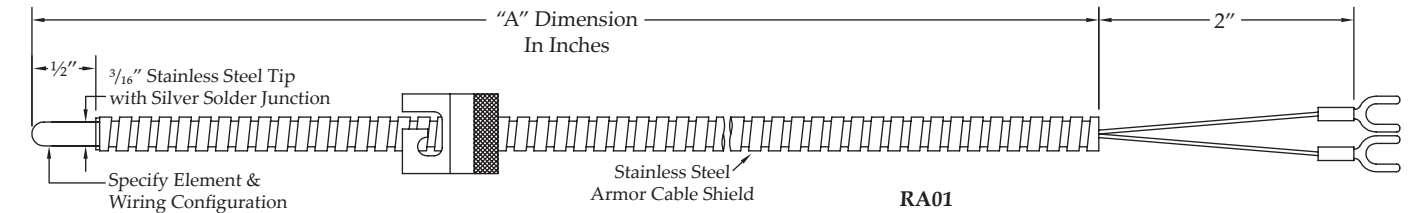
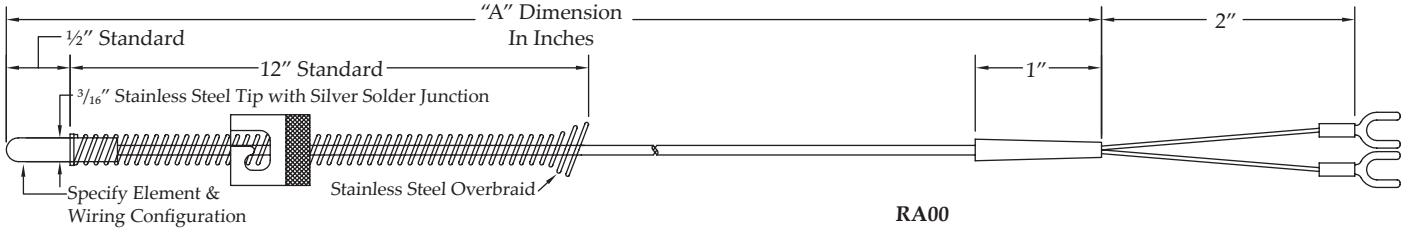


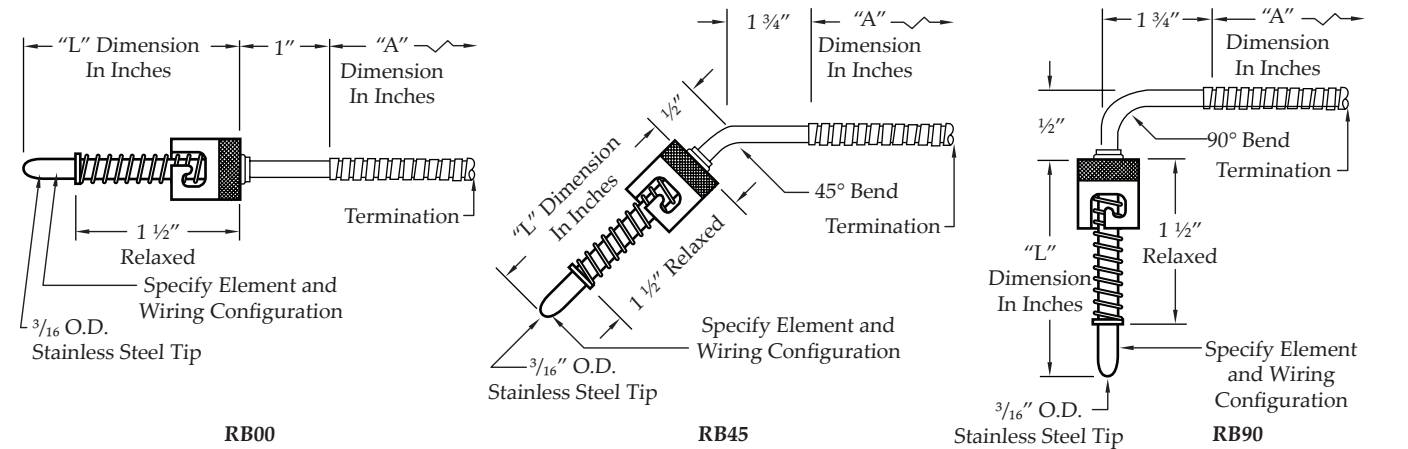
ADJUSTABLE DEPTH RTDs

Resistance Temperature Detectors (RTDs) are continuing to expand as a temperature sensor for plastic machinery applications. All the standard plastics thermocouple designs are available in RTD configurations. The standard element is 100 ohm Platinum, 0.00385 $\Omega/\Omega/^\circ\text{C}$, Class B per IEC 751 and DIN 43760 ($\pm 0.1\%$ at 0°C). All assemblies can be specified as 2, 3, or 4 wire configurations. Please specify requirements.



Part Number Sequence							
RA01	-	A	B	-	048	L	1
RA01		Next Page	Next Page		See page 54	L = 500°F / M = 900°F	Next Page
Sensor Type & Style No.		Element Type	Wiring Configuration		"A" Dimension	Operating Temperature	Termination Type

FIXED BAYONET RTDs



Part Number Sequence								
RB00	-	G	B	-	09F	022	L	4
RB00		Next Page	Next Page		See page 54	See page 54	L = 500°F / M = 900°F	Next Page
Sensor Type & Style No.		Element Type	Wiring Configuration		"L" Dimension	"A" Dimension	Operating Temperature	Termination Type

Sensors