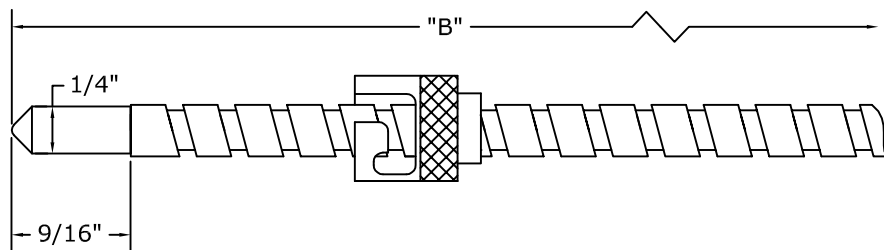
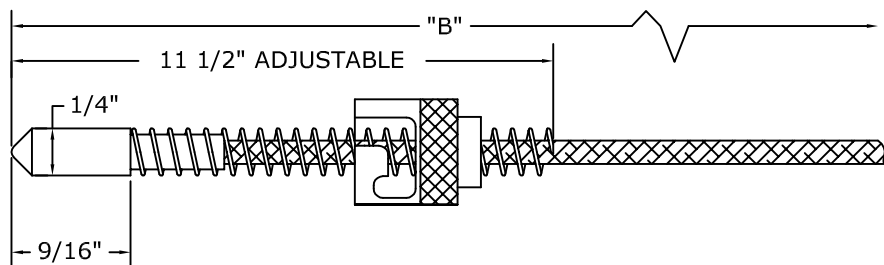


# ADJUSTABLE BAYONET STYLE THERMOCOUPLES AND RTDs

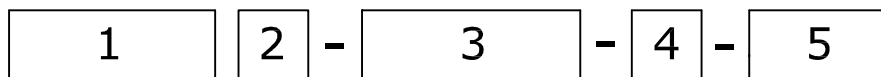


A500 STYLE



A510 STYLE

Acrolab's adjustable bayonet style thermocouples and RTD's are designed for applications where quick installation and disconnect is required with the use of a bayonet adaptor. Acrolab offers them with SS armour allowing the sensor to be fully adjustable along it's entire "B" length, or with a 12" long spring. Metric dual slot caps are available upon request.



Example A510 K - 24 - 1 - AA

1. THERMOCOUPLE STYLE	
A500	Armored Adjustable Bayonet Style
A510	Spring Adjustable Bayonet Style

2. CALIBRATION TYPE	
J	Iron/Constantan
K	Chromel/Alumel
T	Copper/Constantan
RTD2	100 Ohm, 2 Wire
RTD3	100 Ohm, 3 Wire
RTD4	100 Ohm, 4 Wire
JJ	Dual Iron/Constantan
KK	Dual Chromel/Alumel
TT	Dual Copper/Constantan
RTD/RTD2	Dual 100 Ohm, 2 Wire
RTD/RTD3	Dual 100 Ohm, 3 Wire
RTD/RTD4	Dual 100 Ohm, 4 Wire

3. B" LENGTH	
Specify in Inches	

4. TERMINATION TYPE	
0	Leads Not Stripped
1	Standard Male Plug
2	Standard Female Jack
3	BX Connector & 4" Stripped Leads with Spade Lugs
4	4" Stripped Leads with Spade Lugs

5. OPTIONS	
U	Ungrounded (3/16" OD Standard)
AA	Special Construction, Describe
29	1/8" Diameter Tip
39	3/16" Diameter Tip
99	Fiberglass Wire Without Stainless Steel Overbraid (A510 Only)