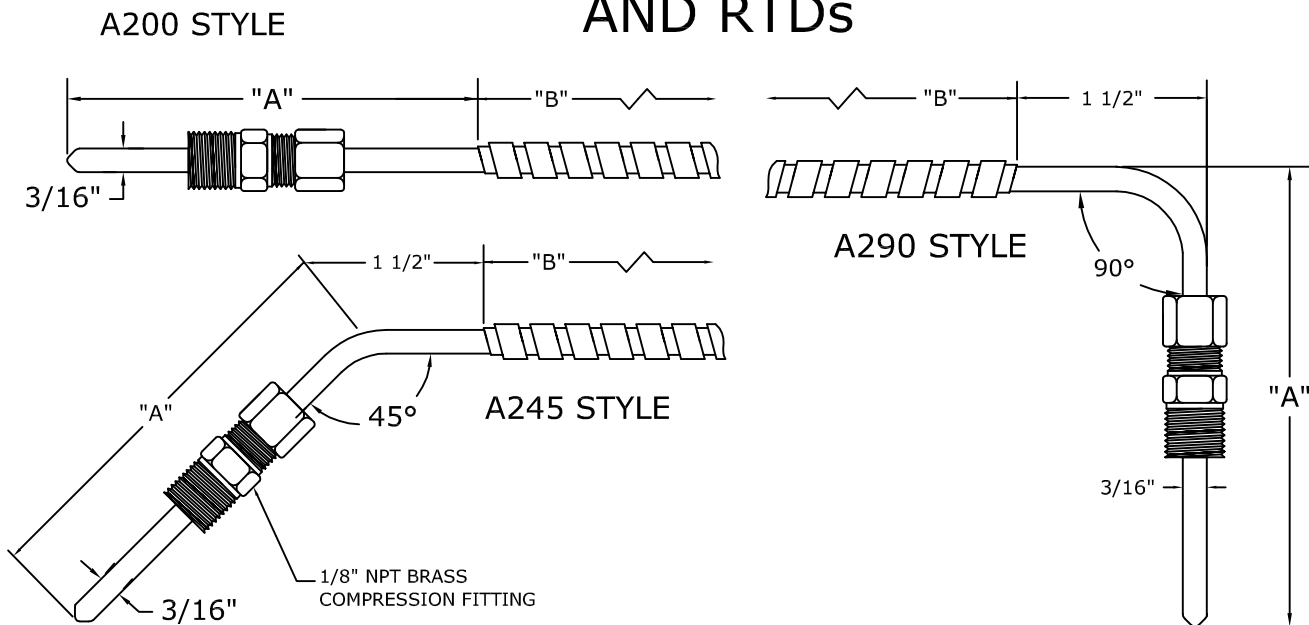
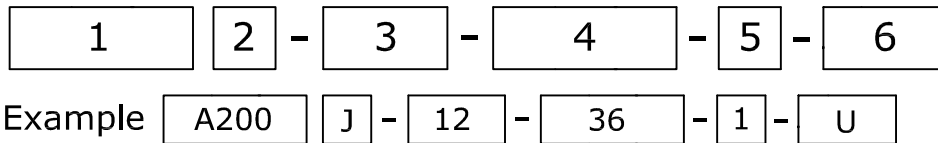


FIXED COMPRESSION THERMOCOUPLES AND RTDs



Fixed Compression thermocouple's and RTD's are commonly used into the Plastics Processing Industry much like the fixed bayonet style are. The difference being is they are mounted using a 1/8" NPT compression fitting. Other thread sizes are available upon request.



1. THERMOCOUPLE STYLE	
A200	Straight Fixed Compression Style
A245	45° Fixed Compression Style
A290	90° Fixed Compression 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. "A" LENGTH	
Specify in Inches	

4. "B" LENGTH	
Specify in Inches	

5. TERMINATION TYPE	
0	Leads not Stripped
1	Standard Male Plug
2	Standard Female Plug
3	BX Connector and 4" Stripped Leads with Spade Lugs
4	4" Stripped Leads with Spade Lugs

6. OPTIONS	
U	Ungrounded (3/16" OD Standard)
00	No Compression Fitting Required
29	1/8" Diameter Probe
49	1/4" Diameter Probe
09	Fiberglass Wire With Stainless Steel Overbraid
99	Fiberglass Wire Without Stainless Steel Overbraid
AA	Special Construction, Describe