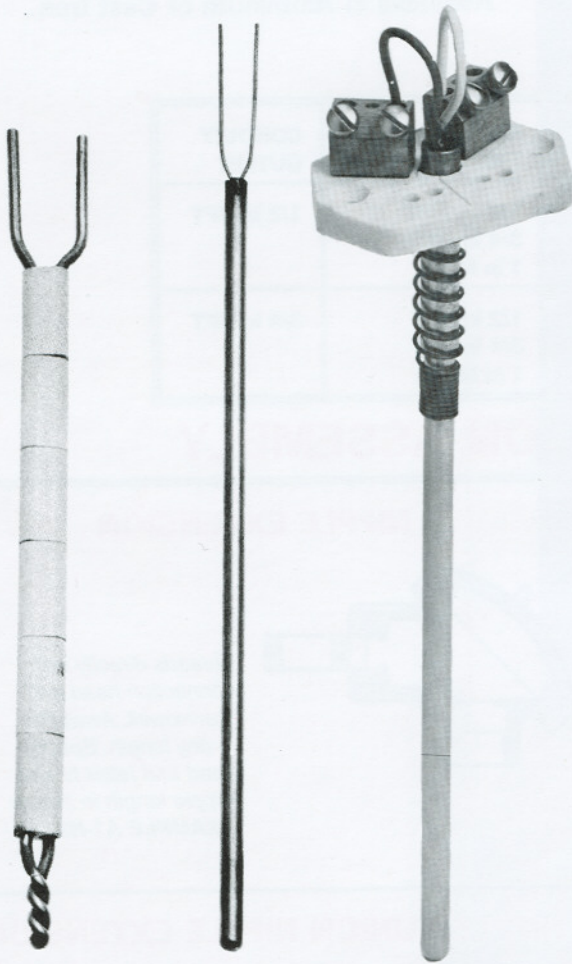


ELEMENTS

When ordering elements only, specify ordering code, calibration, type of measuring junction, sheath material, and length.



**Beaded
TYPE
"B" Single
"BD" Dual**
Wires with
insulators

**MGO
"M" Single
"MD" Dual**
Wires with
compacted
ceramic
insulation in
*304SS sheath

**MGO
Spring Loaded
TYPE
"MS" Single
"MDS" Dual**
Wires with
compacted
ceramic
insulation in

*304SS sheath
for spring
loading

*Other sheath materials
available upon request.

TYPE B Beaded

Ordering Code	AWG	Thermocouple Calibration
B08	8	J,K,T,E
B14	14	J,K,T,E
B20	20	J,K,T,E,S,R,B
BD08	8	J,K,T,E
BD14	14	J,K,T,E
BD20	20	J,K,T,E,S,R,B

TYPE M Mineral Insulated

Ordering Code	Thermocouple Calibration	Nominal OD Inches
M14	J,K,T,E,S,R,B	1/4
M18	J,K,T,E,S,R,B	1/8
MD14	J,K,T,E,S,R,B	1/4
MD18	J,K,T,E,S,R,B	1/8

TYPE MS Mineral Insulated Spring Loaded

MS14	J,K,T,E,S,R,B	1/4
MS18	J,K,T,E,S,R,B	1/8
MDS14	J,K,T,E,S,R,B	1/4
MDS18	J,K,T,E,S,R,B	1/8

TYPE RTD Mineral Insulated Spring Loaded

Ordering Code	Temperature Coefficient	Nominal OD Inches
14-RTD-Single	.00385	1/4
14-DRTD-Dual	.00385	1/4