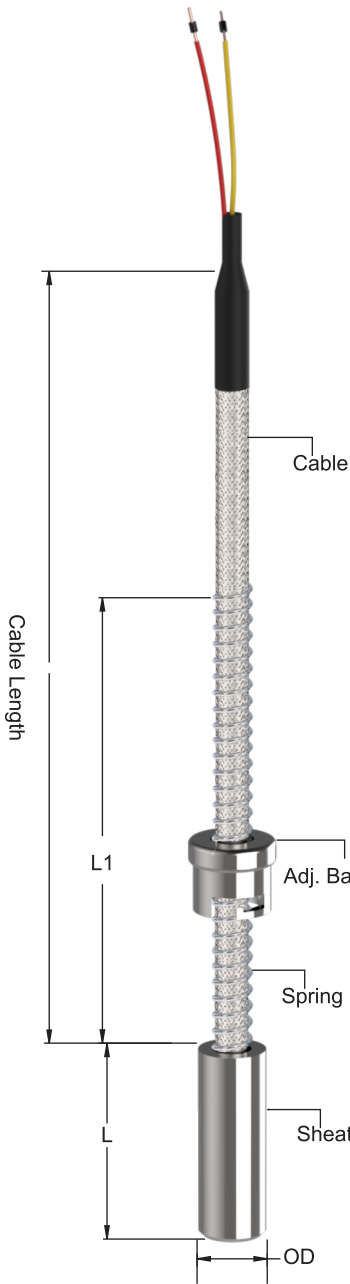


THERMOCOUPLE WITH BAYONET & CABLE

T-203



Thermocouple Element

| Type of T/C | Description |
|-------------|-------------------------------|
| K | Chromel/Alumel |
| J | Iron/Constantan |
| N | Nicrosil-Nisil |
| T | Copper/Constantan |
| E | Chromel/Constantan |
| Other | Consult Factory |
| Ex. : | If Simplex - K Duplex - KK |

Sheath "OD"

| | |
|-------|-----------------|
| 1 | Ø1mm |
| 1.5 | Ø1.5mm |
| 3 | Ø3mm |
| 4.5 | Ø4.5mm |
| 6 | Ø6mm |
| 8 | Ø8mm |
| Other | Consult Factory |

Sheath Material

| | |
|-------|-----------------|
| 316 | SS 316 |
| 310 | SS 310 |
| 600 | Inconel-600 |
| Other | Consult Factory |

Junction Style

| | |
|----|------------|
| GN | Grounded |
| UN | Ungrounded |

Spring Length "L1"
(mm)

Nominal Length
of T/C (L) (mm)

Type of Cable

| | |
|-------|--|
| A | Teflon/Teflon Insulated Flexible Cable |
| B | Teflon Insulated & SS Braided Flexible Cable |
| C | FG/FG Insulated Flexible Cable |
| D | PVC/PVC Insulated Flexible Cable |
| E | FG/FG/Insulated/SS Braided |
| Other | Consult Factory |

Cable Length
(mm)

Calibration Standard

| | |
|---|-------------|
| A | ANSI MC96.1 |
| D | DIN |
| I | IEC |