

B_{model} Bayonet Thermocouple

Feature

- ✓ Bayonet cap size ID : Ø12.5 or 15.0mm
- ✓ Require a bayonet adaptor to lock the thermocouple
- ✓ Optional: Bayonet adaptor available, use for sensor fixing



- ✓ Type Available: K, J
- ✓ Wire Material : Stainless Steel Braided
- ✓ Sensing Tip size available: Ø x L1 long
- ✓ Temperature range available from: 0 to 350 °C
- ✓ Spring length : 170mm with adjustable fixing bayonet



- ✓ Type Available: K, J
- ✓ Wire Material : Flexible Conduit (SS316)
- ✓ Sensing Tip size : Dia x L1 mm (Dia6x8mm)
- ✓ Temperature range available from: 0 to 350 °C
- ✓ K or J Standard 2 pin plug

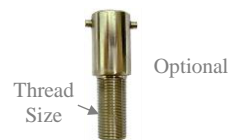


- ✓ Type Available: K, J
- ✓ Probe : Dia x L1 x L2mm
- ✓ Wire Material : Stainless Steel Braided
- ✓ Temperature range available from: -50 to 800 °C



- ✓ Type Available: K, J
- ✓ Wire Material : Flexible Conduit (SS316)
- ✓ L Probe : Dia x L1
- ✓ Temperature range available from: 0 to 350 °C
- ✓ K or J Standard 2 pin plug

Bayonet Adaptor



- ✓ Use for fixing Bayonet sensor
- ✓ Material : Brass or Stainless Steel
- ✓ Standard Thread Size : 1/8" BSP
- ✓ Other thread size available upon request
- ✓ See Accessories for selection



- ✓ Type Available: K, J
- ✓ Probe : Dia x L1
- ✓ Wire : Stainless Steel Braid
- ✓ Temperature range available from: 0 to 350 °C
- ✓ Optional : connector