



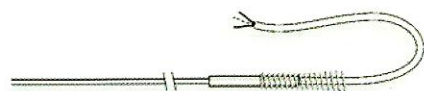
גששי טמפרטורה עם כבל

TEMPERATURE SENSORS WITH CABLE

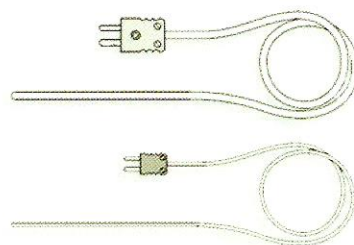
Mineral Insulated Metal Sheathed Sensor Assemblies

Mineral insulated thermocouples are extremely robust temperature sensors suitable for use in arduous conditions over the temperature range: -200°C to +1200°C. Sheaths can be generally be bent, twisted and flattened to suit applications without impairing performance.

- Available in thermocouple types: K, T, J, N, E, R, S, B
- Available in 2,3 and 4-wire configurations with simplex, duplex and triplex elements. Pt-100, Pt-1000 and Pt -500.
- Wide choice of terminations available e.g., connector, cable, temperature transmitter etc.
- Wide choice of sheath materials e.g.. stainless steel, Inconel600. etc as well as more exotic materials such as Hastelloy, Platinum and Molybdenum. (for thermocouple)



TL15

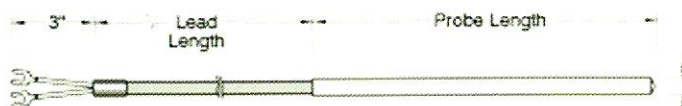


TL with connector

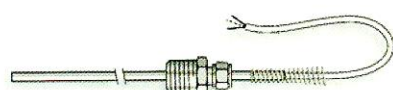
General Purpose Sensor

These thermocouple sensors are suitable for general purpose applications up to a temperature of 400°C. The sheath material on these temperature sensors is 316 stainless steel and they have a grounded junction for fast response to temperature changes. (for thermocouple)

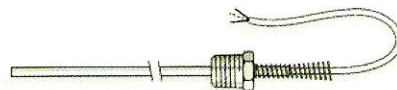
- Available in thermocouple types: K, T, J, N and E as simplex or duplex units.
- Available with IEC 751 Class B, Class A as well as 1/3 DIN, 1/5 DIN and high accuracy 1/10 DIN elements Pt-100, Pt-500 and Pt-1000.
- Wide choice of terminations available e.g., cable, temperature transmitter etc.
- Suitable for general purpose temperature measurements.



TL10



TL10/MF



TL14