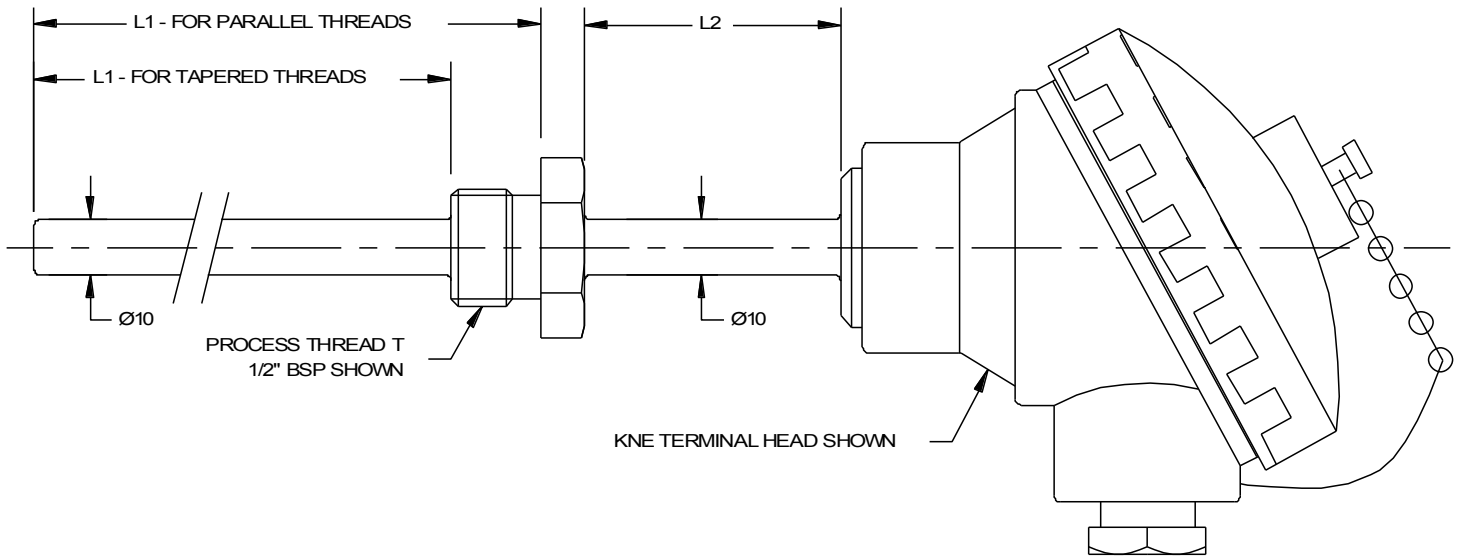
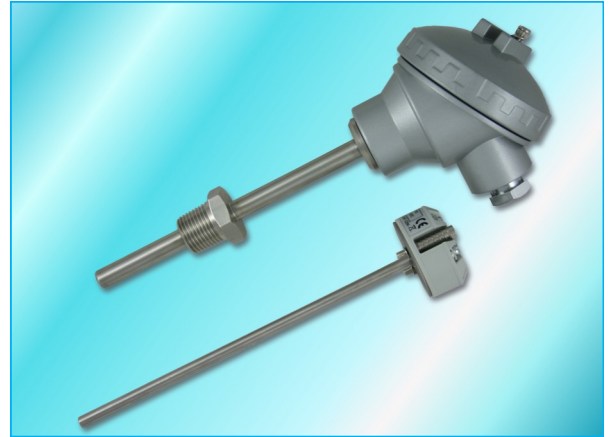


# TTM8-T

## Thermocouple with Pocket and Spring Loaded DIN Insert



- Sensor with Pocket and Insert
- Stainless Steel Pocket Fitted into the Terminal Head
- Separate Spring Loaded Insert fitted inside Head
- Easy Sensor Withdrawal / Replacement
- Immersion Lengths and Process Connections manufactured to your requirements
- Choice of terminal block or transmitter options



### Specifications

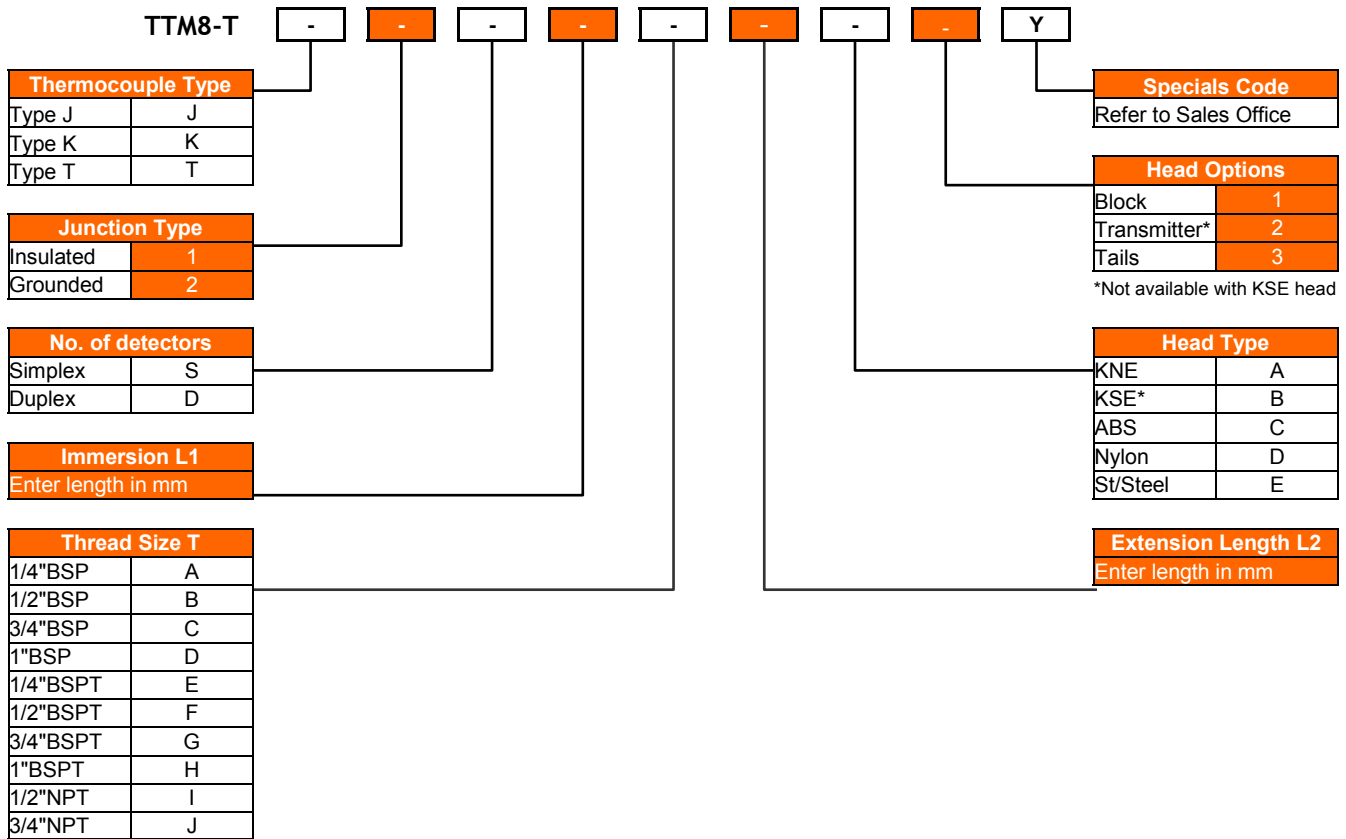
|                 |  |
|-----------------|--|
| Sensor Type     | Type J, K or T thermocouple.<br>Other types available, please enquire.   |
| Operating Range | -50 to 250°C (Unless Otherwise Requested)  |
| Sheath Material | 316 stainless steel  |
| Tolerance Band  | BS EN 60584-2:1993 Class 1 or Class 2  |
| Wiring System   | Simplex or Duplex  |
| Lead Types      | A - KNE Aluminium Alloy, IP68<br>B - KSE Aluminium Alloy, IP68<br>C - ABS, IP67<br>D - Glass Filled Nylon, IP65<br>E - 316 stainless steel, IP68<br>(Other heads available upon request) |
| Head Options    | A - Ceramic Terminal Block<br>B - In Head Transmitter—Various types available<br>C - Tails for Customers Own Transmitter   |

# TTM8-T

Thermocouple with Pocket and Spring Loaded DIN Insert



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NOTE: Some option combinations not possible.

This data sheet gives details of the most popular options available for this type of sensor but is not intended to give an exhaustive list of possibilities. If you have a special requirement please do not hesitate to contact our sales office for assistance.

## Accessories for your sensor...



Compression Fittings



Signal Conditioners



Pockets / Thermowells



Extension Cables