

Industrial Process Probes - Type K



Probes: Dia.=6, L=100, 150
Mounting: ½" BSPP male thread



Lagging extension:
Dia. = 12.7, L = 75

- Accurate rugged construction
- Terminal head can accommodate DIN form transmitter or DIN terminal blocks
- Sensor is thermocouple type K to **IEC 584-3**, insulated from sheath
- Suitable for a wide range of industrial applications
- Wide temperature range: -100°C to +1100°C
- All stainless steel below aluminium head
- **IP67** rated
- DIN terminal block is made of high temperature green plastic and has 2 terminals

This industrial thermocouple is mounted into the process via ½" BSPP male thread below which the probe length is measured. Above the thread hexagon is a stainless steel lagging extension. The sensor has a fitted aluminium terminal head with a captive threaded cover.

FOR SUITABLE THERMOCOUPLE 4 - 20MA TRANSMITTER,SEE **ORDER CODE 615-687**