

**Termopar con aislamiento mineral con sello de olla lisa, 1 m de cable IEC con aislamiento de PFA y terminacin de mini enchufe - Tipos K, J, T, N**



Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

Junta de olla lisa (200 C) con 1 metro de cable aislado con PFA, par plano de 7/0,2 mm con mini enchufe incorporado.

**Necesita calibrar su sensor de temperatura?**

Trazable a los estándares de calibración ISO17025 (UKAS), Labfacility ofrece la opción de una calibración trazable de 3 o 5 puntos utilizando nuestras instalaciones de calibración internas.

**Tenga en cuenta que si agrega una opción de calibración a su pedido, se comunicará con usted con respecto a la información de entrega.**

**Características técnicas**

**Specifications**

|                             |  |
|-----------------------------|--|
| <b>General Description</b>  | Plain pot seal (200°C) with 1 Metre of PFA insulated lead, 7/0.2mm flat pair with tails.               |
| <b>Sensor Type</b>          | Mineral Insulated  |
| <b>Thermocouple Type</b>    | K,J,T,N  |
| <b>Element/hot junction</b> | Single element, junction insulated from sheath (offers protection against spurious electrical signals) |
| <b>Probe Diameter</b>       | 1.0, 1.5, 3.0, 4.5 & 6.0mm   |
| <b>Probe Length</b>         | 150, 250, 500, 1000, 1500 & 2000mm   |
| <b>Sheath Material</b>      | K - Stainless steel 310, J - Stainless steel 321, T - Stainless steel 316, N - Nicrosil                |
| <b>Pot Type</b>             | Plain (+200°C)   |
| <b>Cable Length</b>         | 1m   |
| <b>Cable Type</b>           | PFA Teflon® insulated flat pair cable and tails (colour coded to IEC 584)                              |
| <b>Core / Strands</b>       | 7/0.2mm  |

|                         |   |
|-------------------------|---|
| <b>Termination Type</b> | Fitted mini plug  |
| <b>Max. Temperature</b> | K +1100°C for 1.5 & 3.0mm diameters +750°C for 1.0mm diameter, J +760°C, T +400°C, N +1300°C. |
| <b>Min. Temperature</b> | K -40°C, J -100°C, T -100°C, N -100°C   |
| <b>Tolerance</b>        | Class 1   |
| <b>Standards Met</b>    | In accordance with IEC 584  |