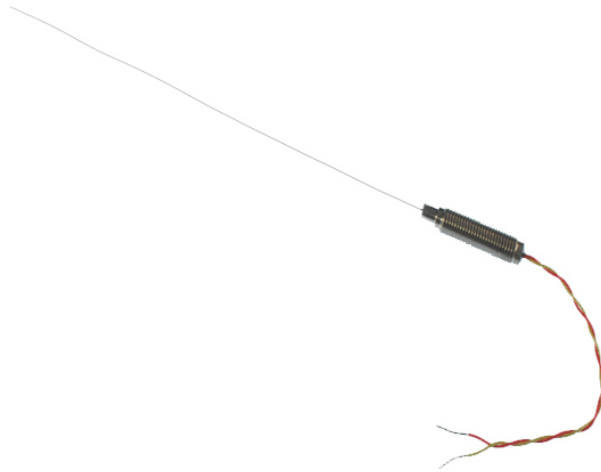


**Diamtre de 0,75 mm avec pot filet et queues ANSI  
- Isol ou mis la terre**



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.

Type K avec pot et queues filets en acier inoxydable 316

Si vous avez besoin de plus grandes quantités, veuillez sales@labfacility.com envoyer un e-mail ou téléphoner notre ligne de vente 01243 871280.

**Vous avez besoin de calibrer votre capteur de température ?**

Traable selon les normes dtalonnage ISO17025 (UKAS), Labfacility offre un choix dtalonnage traable en 3 ou 5 points laide de notre installation dtalonnage interne.

**Veillez noter que si vous ajoutez une option de calibrage votre commande, vous serez contact pour les informations de livraison.**

**Spifications**

**Specifications**

|                             |  |
|-----------------------------|--|
| <b>General Description</b>  | Type K with threaded pot & tails in either 316 stainless steel |
| <b>Sensor Type</b>          | Mineral Insulated  |
| <b>Thermocouple Type</b>    | K  |
| <b>Element/hot junction</b> | Single element, junction insulated or grounded from sheath     |
| <b>Probe Diameter</b>       | 0.75mm   |
| <b>Probe Length</b>         | 50, 100, 150, 250mm  |
| <b>Sheath Material</b>      | 316 stainless steel  |
| <b>Pot Type</b>             | M8 x 1.0mm fine pitch threaded pot seal (Max Temp 200°C)       |
| <b>Cable Length</b>         | 100mm  |
| <b>Cable Type</b>           | PFA insulated twin twisted IEC (Temp -75 to +250°C)            |
| <b>Core / Strands</b>       | 7/0.2mm  |
| <b>Termination Type</b>     | Bare tails   |



# LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

|                         |                                |
|-------------------------|--------------------------------|
| <b>Max. Temperature</b> | +750°C                         |
| <b>Min. Temperature</b> | -100°C                         |
| <b>Tolerance</b>        | Class 1                        |
| <b>Standards Met</b>    | In accordance with ANSI MC96.1 |