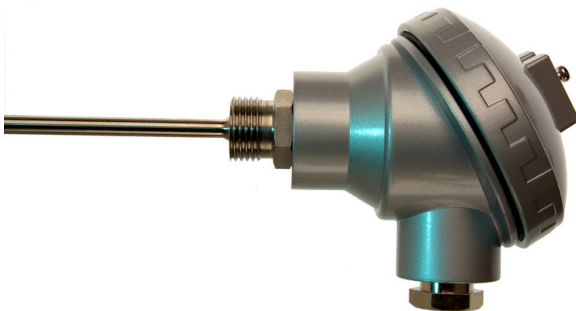
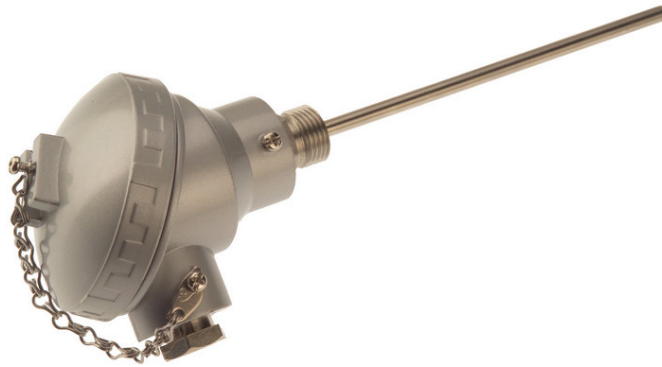




LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

Thermomtre rsistance Pt100 4 fils de classe B avec connexion de processus BSP 1/2, tte KNE



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.

Vous avez besoin d'obtenir votre capteur de température ?

Traable aux talons dtalonnage ISO17025 (UKAS), Labfacility offre le choix dun talonnage traable en 3 ou 5 points laide de notre installation dtalonnage interne, vous pouvez slectionner nimporte quel point de temprature entre -10 C et + 200 C.

Veillez noter que si vous ajoutez une option dtalonnage votre commande, cela ajoutera 2-3 jours votre commande.

Spifications**Specifications**

Sensor Type	Pt100 (100 Ohms @ 0°C) to IEC 751, Class B, 4 wire
Probe Diameter	6mm
Probe Length	150mm, 250mm, 500mm
Sheath Material	316 stainless steel
Head Type	KNE
Termination Type	4 wire connection block, M20 x 1.5mm cable entry (gland included)
Process Connection options	1/2"BSP parallel
Max. Temperature	+450°C (connection head @ 170°C)
Min. Temperature	-50°C
IP Rating	IP67
Accuracy	Class B
Number of Wires	4