



LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

Thermocouples isolés minimes avec tête terminale compacte KNS - Type K



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.

Besoin de votre capteur de température calibré?

Traçable aux normes d'étalonnage ISO17025 (UKAS), Labfacility offre un choix d'un étalonnage traçable de 3 ou 5 points à l'aide de notre installation d'étalonnage interne, vous pouvez sélectionner tous les points de température entre -10 °C et 200 °C.

Veillez noter que si vous ajoutez une option d'étalonnage à votre commande, vous serez contacté concernant les informations de livraison.

Specifications

General Description	Flexible mineral insulated probe with 310 stainless steel sheath
Sensor Type	Type 'K' (Nickel Chromium/Nickel Aluminium) to IEC 584
Thermocouple Junction	Insulated hot junction
Element/hot junction	Single element, junction insulated from sheath (offers protection against spurious electrical signals)
Probe Diameter	6.0mm diameter
Sheath Material	310 stainless steel sheath
Head Type	KNS, Cast aluminium finish, screw type lid with chain. Head fitted 2-way ceramic block
Gland	M16 x 1.5mm Plated brass gland fitted
Max. Temperature	+1100°C (Max temp of head is 170°C)
Min. Temperature	-40°C
IP Rating	IP67