

Surface Probe Angled at 90 Degrees



Made in the UK 

Description

Hand held type K thermocouple with spring loaded ceramic tip, angled at 90 degrees for surface temperature measurement.

Designed for accurate reading of solid materials and surfaces, this hand held type K probe has a 6mm diameter rigid stainless steel stem. The tip housing is 16mm diameter mounted at a 90 degree right angle, allowing surface temperature measurement in hard to reach places

The thermocouple tip has a 4mm diameter spring loaded disc for fast response measurements up to 400°C.

The plastic handle is rated to 100°C and comes complete with 1 metre coiled cable and mini plug for use with hand held digital indicators.



Specification

Product	Surface Probe Angled at 90 Degrees
Type	K
Temp Range	-75 to 400 °C
Probe Length	100, 150, 200, 250mm
Sheath	Stainless Steel
Accuracy	Class 1
Probe Dia	6mm stem with 16mm tip
Handle Length	100mm
Lead Length	300mm (expands to 1 metre)
Part Number	HSSHD

Features

- Right Angle mounted tip
- Fast Response
- For use up to 400°C

Application

- Surface measurement of hard to reach places
- Testing hot plates
- Used with the Sterling Sensors Digital Thermometer

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