

Penetration Probe with 90 Degree Bend



Made in the UK 

Description

Hand held penetration probe with 90 Degree Bend used to puncture solid or semi-solid materials.

This rigid stemmed hand held type K thermocouple with pointed tip is designed for penetration into materials which are solid, semi-solid or liquid. The thermocouple tip is housed in a 6mm diameter stainless steel tube, swaged to a sharp point with a probe length of 150mm from the bend. It includes a plastic handle, 1 metre coiled cable and mini plug for use with hand held indicators.



Features

- Pointed penetration tip
- 90 Degree Bend
- Rated to 200°C

Application

- Food & Beverage
- Dry goods and materials
- Used with the Sterling Sensors Digital Thermometer

Specification

Product	Penetration Probe with 90 Degree Bend
Type	K
Temp Range	-75 to 200°C
Probe Length	150mm standard or to order
Sheath	Stainless Steel
Accuracy	Class 1
Probe Dia	6mm
Handle Length	100mm
Lead Length	300mm (expands to 1 metre)
Termination	Mini Plug
Part Number	HNPBE

British Made

All of our sensors are designed, manufactured and assembled in the UK

For more information visit:
sterlingsensors.co.uk



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