Hand-Held Air Probe



Made in the UK 🔐



Description

Type K hand held air probe, designed for measuring air or gas temperatures in ducts or pipes.

The thermocouple tip is housed in a 4.76mm (3/16") diameter stainless steel vented sheath and is supplied fitted with a plastic handle and 1 metre coiled lead and mini plug for use with a hand held digital thermometer. The exposed tip allows for fast response in general air applications.

Features

- Rated to 200 °C
- Fast response tip
- Fitted with sensor protection shield

Application

- Measuring air or gas temperatures in ducts or pipes
- Ambient temperature measurement
- Ideal for temperature measurement in small openings



Specification

Product	Air Probe
Type	К
Temp Range	-75 to 200°C
Probe Length	100mm
Accuracy	Class 1
Probe Diameter	4.76mm (3/16")
Handle Length	100mm
Lead Length	300mm (expands to 1 metre)
Termination	Mini Plug
Part Number	THAPR



For more information visit: sterlingsensors.co.uk



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