

Hand Held Immersion Probes

S-HHIP

For Use With Type K Portable Thermometers

General Information

Hand held immersion sensors used in the temperature measurement of liquids and semi solids. Available as a thermocouple or Pt100 with probe lengths and diameters to suit the application.

Description

This range of hand held immersion probes cover a wide variety of applications therefore can be used for many general purpose temperature measurements, they feature ergonomic PTFE handles, 1 metre curly leads and are terminated with miniature type K plugs to suit the ITI hand held digital thermometer

Stock/Delivery

Ex-Stock

Features/Benefits

UK/EU Manufactured
Miniature plugs
Suitable for liquids and semi solids
Low cost

Applications

Ambient temperature measurement
Measuring air or gas temperatures in ducts or pipes
Temperature measurement in small openings



Ordering Information, Configurations

- Other versions available such as Pt100
- Individual specification sheets and drawings available
- Please email your enquiry or sketch to sales@itiuk.com



Technical changes, replacements of material and printing errors excepted