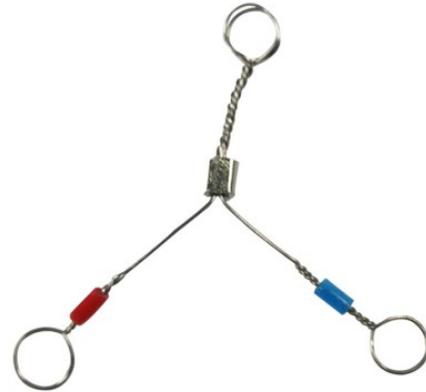


Solder Temperature Test Sensor Wire

◆ Product Description

Soldering iron temperature calibration dedicated sensing line, accurate detection, rapid response, suitable for all kinds of soldering iron and welding station, to ensure accurate and controllable welding temperature.



◆ Product Advantages

- EAccurate detection
- Quick response
- Wide adaptability
- Convenient connection
- Stable data

◆ Product Structure

High-sensitivity thermocouple probe, high temperature resistant wire, standard interface design, wear-resistant and corrosion-resistant skin, length can be customized.

◆ Application Scenarios

Soldering iron temperature calibration, soldering table temperature detection, laboratory temperature measurement, electronic factory quality inspection, maintenance tool calibration.

◆ Technical Features

Measuring range: 0-600 °C
Measuring accuracy: ± 1 °C

Material Code	Weight	packing
1.5.19.03.0009	0.11kg	1Pcs

◆ Remarks

HORB has a technical hotline for technical and usage inquiries. This information is deemed accurate, for professional end users only. HORB data is for reference.

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