

# Testo 915-1



## Thermometer with robust penetration probe

The compact testo 915-1 thermometer has many advantages including a large display, hold button and high accuracy. The probe is particularly suitable for immersion and penetration measurements in industry or in the food sector.

### The advantages at a glance:-

- Measuring instrument with TopSafe
- Compact instrument with permanently attached probe
- With calibration protocol
- Display: LCD, 14 mm character height
- Change between °C/°F
- IP65 protection class when combined with TopSafe protection case
- TopSafe protects instrument from dust, dirt and water



### Examples of use



Measures temperature in oils e.g. in burnishing vats



Monitors process temperatures during production

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Monitors temperatures in laboratories



Measures core temperature of chickens, for example, just prior to being served

#### Technical data - testo 915-1

Storage temperature	-20.0...70.0 °C
Operation temperature	0.0...50.0 °C
Battery type	Alkali manganese
Battery life	500.0 h
Weight	300.0 g
Dimensions (BxLxH)	57.0 x 190.0 x 42.0 mm

Probe type (measuring value)	Measuring range	Reaction time		
Type K (NiCr-Ni) (Temperature)	-50.0 ... 400.0 °C	10.0 - t99 (in water)	Accuracy	+/-1.0 °C (-50.0 ... 100.0 °C) +/-1.0% of mv (100.1 ... 400.0 °C)
			Resolution	+/-0.1 °C (-50.0 ... 400.0 °C)
Type K (NiCr-Ni) (Temperature)	-60.0 ... 750.0 °F	10.0 - t99 (in water)	Accuracy	+/-1.0 °F (-60.0 ... 212.0 °F) +/-1.0% of mv (212.1 ... 750.0 °F)
			Resolution	+/-0.1 °F (-60.0 ... 750.0 °F)

UK / Europe / USA Office  
 Tel: +44 (0)8700 434040  
 Fax: +44 (0)8700 434045  
 E-mails - info@omniinstruments.co.uk  
 120-122 King Street ,Broughty Ferry,  
 Dundee, Scotland UK. DD5 1EW



Web Site: [www.omniinstruments.co.uk](http://www.omniinstruments.co.uk)

Australia / Asia Pacific Office  
 Tel +61 (0)894 888 960  
 Fax +61 (0)894 888 965  
 info@omniinstruments.com.au  
 PO Box 105, Leederville  
 Western Australia, 6902