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sousvide2

### **Bag yourself a Sous Vide Temperature Kit for just £135**

Speciality food manufacturers and food producers interested in developing and testing the Sous Vide cooking method can bag themselves a bargain from leading thermometer manufacturer, TM Electronics (TME).

Act now and you could take advantage of TME's latest offer – a high-quality thermometer kit specially designed to support sous vide cooking for just **£135**. The advantage of this kit is that it can be used alongside a basic sous vide thermal circulator to achieve the same result as more expensive industrial sous vide equipment.

#### **Why use the Sous Vide Temperature Monitoring Kit?**

Sous Vide cooking seals food within a vacuum pack before placing it in a hot water bath. The food is then cooked at a set temperature, over a controlled period of time, to better retain nutritional content, moisture, flavour and tenderness.

The Sous Vide Kit uses a highly accurate waterproof thermometer and a fine needle probe for precise, fast measurements together with special self-sealing tape so food can be tested without breaking the vacuum. **Supplied in its own sturdy carry case, this special offer represents great value at just £135.**

#### **Kit Specification**

- High accuracy Thermometer and Probe
- Dishwasher-proof Probe for hygiene purposes
- IP67 standard Waterproof Thermometer
- Measures both internal temperature of food plus water bath temperature
- Accurate to within  $\pm 0.5^{\circ}\text{C}$
- Supplied with self-sealing tape, carry case, instructions and logging booklet.

*MD, Tom Sensier, says: "Considering the durability, value for money and accuracy this kit has to offer, it's a very accessible way for speciality food producers to develop and test their sous vide operations."*

TM Electronics has designed and manufactured thermometers and probes in the UK for over 20 years and offers a wide range of equipment in kit form to suit all budgets. For more information visit [www.tmelectronics.co.uk](http://www.tmelectronics.co.uk) or contact 01903 700651  
[sales@tmelectronics.co.uk](mailto:sales@tmelectronics.co.uk) ends