

## STOCKED HAND-HELD PROBES / SENSORS

Pyrosales custom-make hand-held sensors to suit many different applications. However, we carry four of the most commonly used styles in stock.

### IMMERSION / STAB PROBE

Most commonly used probe for measuring liquids, granular, semi-solid products and processed foods.

Max Temp 400°C



### SURFACE PROBE

Used to measure temperatures of flat surfaces. The thin, ribbon element design gives optimum surface contact.

Max Temp 400°C



### RIGHT ANGLE SURFACE PROBE

As surface probe, but having the ability to operate from 90°C to the surface.

Max Temp 400°C



### RTD PROBE

The RTD probe utilises a class A resistance element which allows for higher accuracy measurements from -50°C to 200°C. Tolerances over this range are better than  $\pm 0.3\%$  of reading.

Max Temp 200°C

