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Waterproof Thermocouple Penetration Temperature Probe Type K**

Made In England

temperature range -75 to 250°C
accuracy $\pm 0.5^{\circ}\text{C}$, 0°C to 100°C
 $\varnothing$ 3.3 x 130mm
coiled lead version available
response time less than 3 seconds

This stainless steel, waterproof to IP67, penetration probe is strong, versatile and incorporates a heavy duty ribbed handle with a colour-coded end cap - available in a choice of six different colours.

These temperature probes are suitable for general purpose applications including liquids, semi-solids and granular materials. The colour coded end caps allow colours to be used to identify either ownership or intended purpose.

Response time less than three seconds. Probe temperature range -75 to 250 °C. Probe dimensions 3.3 x 130mm

This probe is waterproof to IP67 when connected to an instrument.

Data sheet

probe accuracy:	±0.5°C, 0°C to 100°C
probe range:	-75 to 250°C
probe response time:	less than 3 seconds
probe diameter:	3.3 mm
probe length:	130 mm