

# Dry air sterilisation probe



A very robust Pt100 Resistance Thermometer designed specifically for use in dry air sterilizer units or environmental chambers. The sensor utilizes a 1/3<sup>rd</sup> Din detector for greater accuracy and a screened PTFE cable designed specifically for this application.

Our standard range is shown below, although any special can be manufactured upon request.

Contact the Sales office for details and a quotation.

## Dry air sterilisation probe

### Model Pr17

Operating Temperature	-100 to 250°C
Type	4-wire Resistance Thermometer
Hot junction	Insulated

### General Specification

Probe dimensions	6.0mm x 100mm long
Cable type	PTFE
Termination	100mm flying tails

### Model code

Model	Calibration	Cable length (in Mtrs)	Options
Pr17	RT	2 (2Mtrs)	Termination Z Std plug
		3 (3Mtrs)	
		10 (10Mtrs)	

### Accessories



Compression fittings



Connectors



Extension cable

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