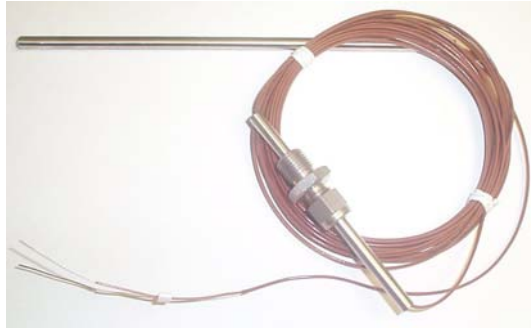


Autoclave probe



Type T Fabricated Thermocouple incorporating PTFE lapped and sintered cable. A 6mm diameter probe up to 250mm long. A 100mm long section of 6mm diameter tube is provided (length from tip to be specified) to accommodate a compression fitting to allow fixing through the entry port of the autoclave. The cable length from the fixing point to the terminations is also to be specified

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

Contact the Sales office for details and a quotation.

Autoclave probe

Model Pr14

Operating Temperature : -60 to 250°C
 Type : T thermocouple
 Hot junction : Grounded as standard

General Specification

Probe diameter : 6.0mm
 Cable type : PTFE lapped and sintered
 Termination : 100mm flying tails

Model code

Model	Calibration	Cable length hot end (in Mtrs)	Cable length cold end (in Mtrs)	Options
Pr14	T	2 (2Mtrs)	2 (2Mtrs)	Termination Z Std plug
		3 (3Mtrs)	3 (3Mtrs)	
		10 (10Mtrs)	10 (10Mtrs)	

Accessories



Compression fittings



Connectors



Extension cable

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