

Nozzle sensor Probe mounted



A free-running nozzle mounted onto a 3mm diameter probe to allow the sensor to be threaded directly into the process without turning or twisting the wires. Available in 2 thread options (M6 or ¼" BSF)

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

Contact the Sales office for details and a quotation.

Nozzle sensor – Probe mounted

Model Nz02

Operating Temperature	-60 to 350°C
Type	Thermocouple J, K or 4-wire RT
Hot junction	Grounded - Thermocouple

General Specification

Cable type	Glass-fibre with stainless steel over-braid
Termination	100mm flying tails

Model code

Model	Calibration	Thread	Cable length (in Mtrs)	Options
Nz02	J	M6	2 (2Mtrs)	Cable type A Armour Termination Z Std plug
	K	¼" BSF	3 (3Mtrs)	
	RT		10 (10Mtrs)	

Accessories



Compression fittings



Connectors



Extension cable

Helium Projects Ltd

Projects House,
Rear of 6 St Lawrence Avenue, Worthing,
West Sussex, BN14 7JH
Tel: +44(0) 1903 211121 Fax: +44(0) 1903 211130
email: sales@helium.uk.net
Website: www.helium.uk.net