

Bead weld sensor Pharmaceutical



A loom of bead weld assemblies for use in the pharmaceutical industry. The loom consists of multiple bead weld assemblies bound together, with each hot junction and cold junction marked for identification.

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

Contact the Sales office for details and a quotation.

Bead weld sensor - Pharmaceutical

Model Bw02

Operating Temperature	-60 to 250°C
Type	Thermocouple J, K or T
Hot junction	Grounded - Thermocouple

General Specification

Cable type	PTFE
Sensors per loom	16 sensors as standard
Termination	100mm flying tails

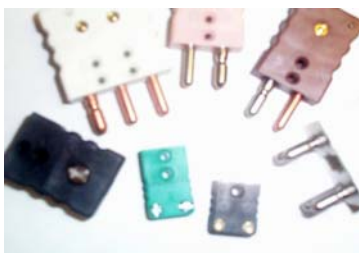
Model code

Model	Calibration	Cable length (in Mtrs)	Options
Bw02	J	2 (2Mtrs)	No of sensors per loom State required number
	K	3 (3Mtrs)	
	T	10 (10Mtrs)	

Accessories



Compression fittings



Connectors



Extension cable

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