Self Adhesive Patch Thermocouple

DS3015



Features:

- Fast response
- Robust and waterproof construction
- Flexible over temperature range of –60 to 250ºC
- Good resistance to oils and chemicals

Description:
Silicone rubber patch thermocouples with self adhesive aluminium foil backing for fast response, offering a robust and waterproof construction which remains flexible over the temperature range -60 to 250ºC with good resistance to oils and chemicals.

Sensor	Type K
Lead	1/0.2mm PTFE Twin twisted pair
Lead Length	2m (Other lengths available)
Sensor Attachment	Self adhesive foil backed
Termination	75mm PTFE covered tails (plugs can be fitted Std or Mini)
Max Working Temp	150° c
Min Working Temp	-50° c

UKAS CALIBRATION 0043

BSI UKAS QUALITY MANAGEMENT CERTIFICATE NO. FM22358

General Note
TT Electronics reserves the right to make changes in product specification without notice or liability. All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

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