Farnell

element14

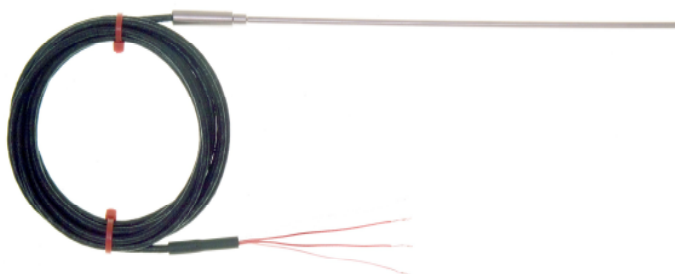# LABFACILITY
TEMPERATURE & PROCESS TECHNOLOGY

Pt100 Industrial Sensor Probe, Class A

- Multi purpose Pt100 Probe to IEC751
- Class A, 3-wire connection
- Rigid 316 stainless steel sheath 6.0mm diameter
- Plain pot seal
- 2 metre Teflon® insulated, screened lead
- Sensor temperature rating -50°C to +250°C

Specifications

Sensor type:	Pt100 (100 Ohms @ 0°C) to IEC 751, Class A, 3 wire
Construction:	6.0mm diameter 316 stainless steel sheath.
Probe temperature range:	-50°C to +250°C
Extension cable:	2 metre flexible Teflon® insulated, screened
Termination:	3-wire tails – allows connection to any PT100

Probe Diameter	Probe Length	Cable Length	Manufacturing#	Farnell Order #
6mm	100mm	2 metre	RAA-S3A-60-100-P1-2.0-C1-T	XF-927-FAR
6mm	200mm	2 metre	RAA-S3A-60-200-P1-2.0-C1-T	XF-928-FAR
6mm	300mm	2 metre	RAA-S3A-60-300-P1-2.0-C1-T	XF-929-FAR
6mm	500mm	2 metre	RAA-S3A-60-500-P1-2.0-C1-T	XF-930-FAR

About Labfacility

Formed in 1971, Labfacility specialize in the field of Temperature and Process Measurement.

We are the largest UK manufacturer of both temperature sensors and thermocouple connectors

Quality & Service

Quality and Service are key elements in the continued growth of Labfacility.

Technical support is always freely available from our experienced technical sales teams and the company has ISO9001 accreditation.

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