



ANSI Type K & T Exposed Welded Tip Thermocouples



- Thermocouple types K & T to ANSI MC96.1
- Fast response, welded exposed junction
- 1, 2, 5 or 10-metre-long Teflon® PFA insulated twin-twisted lead
- Durable construction with choice of conductor size, 1/0.2, 1/0.3mm solid or 7/0.2mm stranded
- Class 1 cable specification in accordance with BS EN 60584-3:2008
- Tolerance to ANSI MC96.1 Class 1
- Temperature range -75°C to $+250^{\circ}\text{C}$
- Ideal for test & development applications

Thermocouple type	Outer Colour	Conductors	Length	order code
Type K	+ Yellow / - Red	1/0.2	1m	XF-1154-FAR
Type K	+ Yellow / - Red	1/0.2	2m	XF-1153-FAR
Type K	+ Yellow / - Red	1/0.2	5m	XF-1159-FAR
Type K	+ Yellow / - Red	1/0.2	10m	XF-1168-FAR
Type K	+ Yellow / - Red	1/0.3	2m	XF-1155-FAR
Type K	+ Yellow / - Red	1/0.3	5m	XF-1162-FAR
Type K	+ Yellow / - Red	7/0.2	2m	XF-1158-FAR
Type K	+ Yellow / - Red	7/0.2	5m	XF-1164-FAR
Type T	+ Blue / - Red	1/0.3	1m	XF-1156-FAR
Type T	+ Blue / - Red	1/0.3	2m	XF-1157-FAR
Type T	+ Blue / - Red	1/0.3	5m	XF-1161-FAR
Type T	+ Blue / - Red	1/0.3	10m	XF-1169-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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