

About Labfacility

Measurement.

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

Quality & Service

of Labfacility.

Quality and Service are key

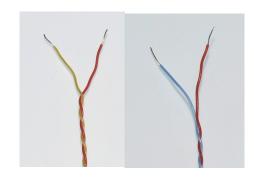
elements in the continued growth

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

LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

Thermocouple Cable PFA Insulated Twin Twisted Pair ANSI



- ♦ PFA Teflon® twin twisted pair for extending or making simple thermocouples
- ♦ Single pair of PFA insulated conductors twisted together
- ♦ Good mechanical strength and flexibility, resistant to oils, acids and other adverse fluids, gasses, steam & pressure etc.
- ♦ Thermocouple types K & T
- ♦ 25, 50 & 100 metre reel lengths
- Tolerance Class 1 for optimum accuracy
- Insulation rating -75°C to 260°C
- ♦ Colour coded to ANSI MC96.1

Technical support is always freely
available from our
experienced technical sales teams
and the company has ISO9001
accreditation.
Contact Details
<i>Email</i> sales@labfacility.com
<i>Websi</i> te www.labfacility.com

T/C Type	Conductors	Cores Outer		Reel Length	Manufacturers Part No.	Farnell Order Code
K	1/0.2	+yellow/-red	Yellow	25m	WK-203-ANSI x 25m	244-3691
K	1/0.2	+yellow/-red	Yellow	50m	WK-203-ANSI x 50m	244-3692
K	1/0.2	+yellow/-red	Yellow	100m	WK-203-ANSI x 100m	244-3693
T	1/0.2	+blue/-red	Blue	25m	WT-304-ANSI x 25m	244-3709
T	1/0.2	+blue/-red	Blue	50m	WT-304-ANSI x 50m	244-3710
T	1/0.2	+blue/-red	Blue	100m	WT-304-ANSI x 100m	244-3711
K	1/0.3	+yellow/-red	Yellow	10m	WK-204-ANSI x 10m	XF-1805-FAR
K	1/0.3	+yellow/-red	Yellow	25m	WK-204-ANSI x 25m	244-3688
K	1/0.3	+yellow/-red	Yellow	50m	WK-204-ANSI x 50m	244-3689
K	1/0.3	+yellow/-red	Yellow	100m	WK-204-ANSI x 100m	244-3690
T	1/0.3	+blue/-red	Blue	25m	WT-306-ANSI x 25m	244-3706
T	1/0.3	+blue/-red	Blue	50m	WT-306-ANSI x 50m	244-3707
T	1/0.3	+blue/-red	Blue	100m	WT-306-ANSI x 100m	244-3708
K	7/0.2	+yellow/-red	Yellow	25m	XS-752-ANSI x 25m	244-3694
K	7/0.2	+yellow/-red	Yellow	50m	XS-752-ANSI x 50m	244-3695
K	7/0.2	+yellow/-red	Yellow	100m	XS-752-ANSI x 100m	244-3696

