



# LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

## IEC Fabricated Grounded Tip Thermocouple in a Stainless Steel Tube in Various Sizes.

Various diameters with 2m of glass fibre stainless steel overbraided cable



Sensor type:	Type J or K thermocouple to IEC 584
Construction:	316 stainless steel tube in various sizes (see below)
hot junction:	Junction grounded at tip for fast response
Lead Type:	2 metres of IEC glass fibre stainless steel over braided cable
Lead termination:	Bare wire tails
Probe temperature range:	Rated -60 to +350°C

T/C Type	Probe Dia. (mm)	Probe Length (mm)	Thermocouple junction	Order code
J	3.18	13	Grounded	XF-1188-FAR
J	3.18	25	Grounded	XF-1186-FAR
J	3.18	40	Grounded	XF-1187-FAR
K	3.18	13	Grounded	XF-1174-FAR
K	3.18	25	Grounded	XF-1173-FAR
K	3.18	40	Grounded	XF-1175-FAR
J	4.0	25	Grounded	XF-1176-FAR
J	4.0	40	Grounded	XF-1178-FAR
K	4.0	25	Grounded	XF-1177-FAR
K	4.0	40	Grounded	XF-1179-FAR
J	4.76	40	Grounded	XF-1180-FAR
J	4.76	75	Grounded	XF-1181-FAR
J	4.76	100	Grounded	XF-1182-FAR
K	4.76	25	Grounded	XF-1184-FAR
K	4.76	40	Grounded	XF-1183-FAR
K	4.76	75	Grounded	XF-1185-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.

### Contact Details

Email  
sales@labfacility.com

Website  
www.labfacility.com