

## **PRODUCT DATA**

## **PFA INSULATED CABLES**

## **Twin Twisted Pair**



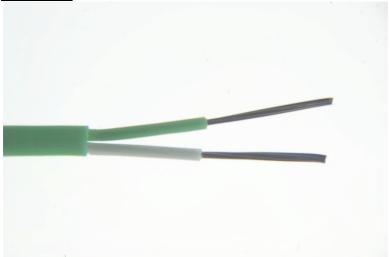
- PFA Teflon® insulated twisted pair
- Good mechanical strength and flexibility, resistant to oils, acids and other adverse fluids
- Thermocouple types K & T
- Either solid or stranded conductors available
- Solid 1/0.2mm or 1/0.315mm, or 7/0.2mm stranded
- Available on 50 & 100 metre reels
- Tolerance Class 1 for optimum accuracy
- Insulation rating -75°C to 260°C
- IEC584 colour coded

### Codes:

Length/Type	Labfacility code	Stock code	Farnell code
50mK 1/0.2100mK 1/0.250mK 1/0.31550mK 7/0.2	WK-203 (x50m)	XF-562-FAR	NEW
	WK-203 (x100m)	XF-563-FAR	NEW
	WK-204 (x50m)	XF-564-FAR	NEW
	XS-752 (x50m)	XF-565-FAR	NEW
50mT 1/0.2100mT 1/0.250mT 1/0.31550mT 7/0.2	WT-304 (x50m)	XF-558-FAR	NEW
	WT-304 (x100m)	XF-559-FAR	NEW
	WT-306 (x50m)	XF-560-FAR	NEW
	WT-307 (x50m)	XF-561-FAR	NEW

# **PFA INSULATED CABLES (continued)**

### Flat Pair



- PFA Teflon® insulated flat pair
- Single pair of PFA insulated conductors, laid flat with PFA jacket
- Good mechanical strength and flexibility, resistant to oils, acids and other adverse fluids
- Thermocouple types K, T & N
- Either 1/0.315mm solid (Types K & T), or 7/0.2mm stranded conductors available for types K, T & N
- Available on 25, 50 & 100 metre reels
- Tolerance Class 1 for optimum accuracy
- Insulation rating -75°C to 260°C
- IEC584 colour coded

#### Codes:

Length/	Туре	Labfacility code	Stock code	Farnell code
	7/0.2 7/0.2	WJ-248 (x25m) WJ-248 (x50m)	XF-566-FAR XF-567-FAR	NEW NEW
	X 1/0.315	WK-356 (x25m)	XF-568-FAR	NEW
-	X 7/0.2 X 7/0.2	XS-751 (x25m) XS-751 (x50m)	XF-569-FAR XF-570-FAR	NEW NEW
100m K	X 7/0.2	XS-751 (x100m)	XF-571-FAR	NEW
-	T 1/0.315	WT-203 (x25m)	XF-572-FAR	NEW
-	5 7/0.2 5 7/0.2	WT-305 (x25m) WT-305 (x50m)	XF-573-FAR XF-574-FAR	NEW NEW
	7/0.2	WT-305 (x100m)	XF-575-FAR	NEW
25m N	N 7/0.2	WN-121 (x25m)	XF-576-FAR	NEW