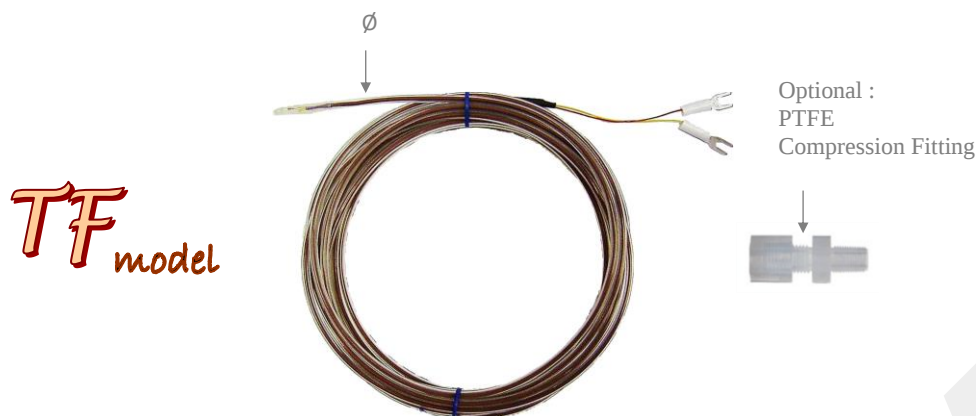




THERMOCOUPLE ORDERING CODE

TF - 1 - 2 3 4 5 - 6 7

Eg: TF Model, Type K, Overall Dia : 3mm Ungrounded, Wire Length : 6 mtr, Class 2 with PTFE Compression Fitting : 1/2" NPT
Order Code : TF-K-UF6TCL2-CFT2-00

1 CALIBRATION

Single

K: K

J: J

T: T

2 JUNCTION

U: Ungrounded

3 OVERALL DIAMETER (Ø)

F: Ø 3mm

4 WIRE LENGTH

(Specify wire length accordingly in Meter)

1T: 1 Meter

2T: 2 Meter

3T: 3 Meter

5 TOLERANCE

CL1 : Class 1

CL2 : Class 2 (Standard industrial class)

6 COMPRESSION FITTING – PTFE (OPTIONAL ITEM)

0 : Nil

CFT1: 1/4" NPT CFTA: 1/4" BSP

CFT2: 1/2" NPT CFTB: 1/2" BSP

CFT3: 1/8" NPT CFTC: 1/8" BSP

CFT5: 3/8" NPT CFTE: 3/8" BSP

7 CONNECTORS (OPTIONAL ITEM)

0 : Nil

CN1 : Miniature connector

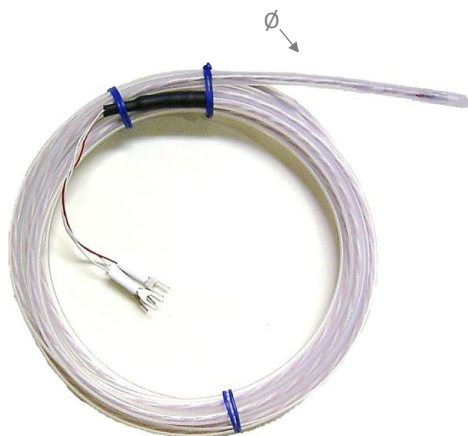
CN1WC : Miniature connector + wire clamp

CNS1 : Standard connector

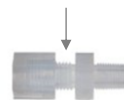
CNS1WC : Standard connector + wire clamp

Remarks: Not all combination are available however we will offer the nearest to your requirement

TF
model



Optional :
PTFE
Compression Fitting



RTD ORDERING CODE

TF - 1 - 2 3 - 4 5 6 - 7 8

Eg: PT100- 3 Wire, Temperature Range -50 to 200 deg C, Overall Dia : 6mm, Wire Length : 6 mtr, Class A with PTFE Compression Fitting : ½" NPT
 Order Code : TF-P1-3WU-L2TCLA-CFT20

1 CALIBRATION

Single

P1 : PT100

P5 : PT500

P10 : PT1000

2 WIRE CONNECTION PER RTD

2W: 2 WIRE

3W: 3 WIRE

4W: 4 WIRE

3 TEMPERATURE RANGE

U : -50 TO 200 °C

4 OVERALL DIAMETER (Ø)

L: Ø 6mm

5 WIRE LENGTH

(Specify wire length accordingly in Meter)

1T: 1 Meter

2T: 2 Meter

3T: 3 Meter

6 TOLERANCE

CLA : Class A

CLB : Class B (Standard industrial class)

7 COMPRESSION FITTING - PTFE (OPTIONAL ITEM)

0 : Nil

CFT1: 1/4" NPT CFTA: 1/4" BSP

CFT2: 1/2" NPT CFTB: 1/2" BSP

CFT3: 1/8" NPT CFTC: 1/8" BSP

CFT5: 3/8" NPT CFTE: 3/8" BSP

8 CONNECTORS (OPTIONAL ITEM)

0 : Nil

CNA1 : Miniature connector

CNA1WC : Miniature connector + wire clamp

CNAS1 : Standard connector

CNAS1WC : Standard connector + wire clamp

Remarks: Not all combination are available however we will offer the nearest to your requirement