

TF 5840 Bayonet type thermocouple

Construction

Insertion length	Springloaded, fixed pressure
Diameter	5.0mm standard, other diameters possible
Length L1 x L2	Code A : L1 = 70, L2 = 20 Code B : L1 = 95, L2 = 45
Spring	Diameter 7.0mm, springloading action
Bayonet	Diameter 12.2mm, one slot

Extension cable

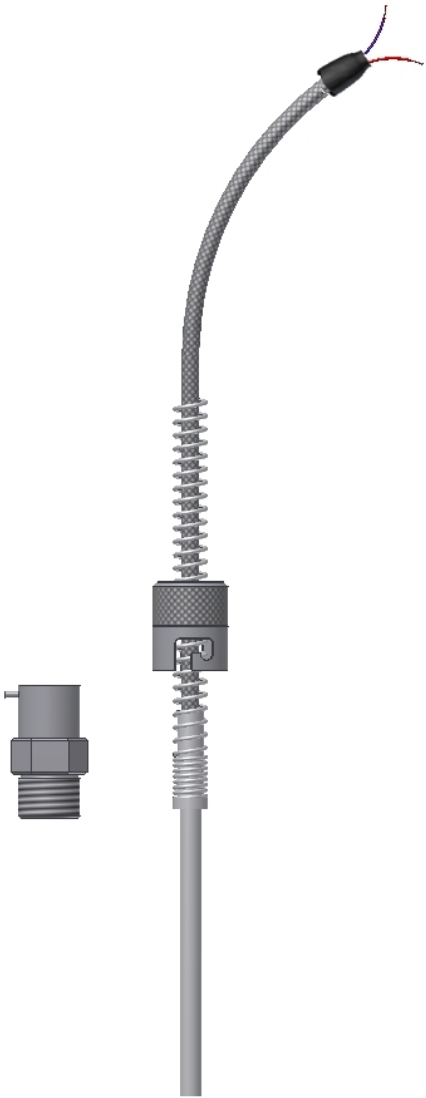
	Glassfiber insulated thermocouple cable with steelwire braiding
Length	3000mm standard, other lengths possible

Thermocouple

Calibration	K, J or L
For duplex	KK, JJ or LL
Accuracy	According IEC 60584 / DIN 43710
Temperature	400°C maximum
Hot junction	Grounded

Bayonet adaptor

Model B1	Process connection 1/4"BSP (G1/4")
Model B2	Process connection 3/8"BSP (G3/8")
Model B3	Process connection M14x1.5
	Please order separately



Ordering code

*This datasheet is purely indicative, build-up of model code may vary from this datasheet.

Model	TF 5840			
Calibration				
Length "K" in mm				
Code A or B				

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