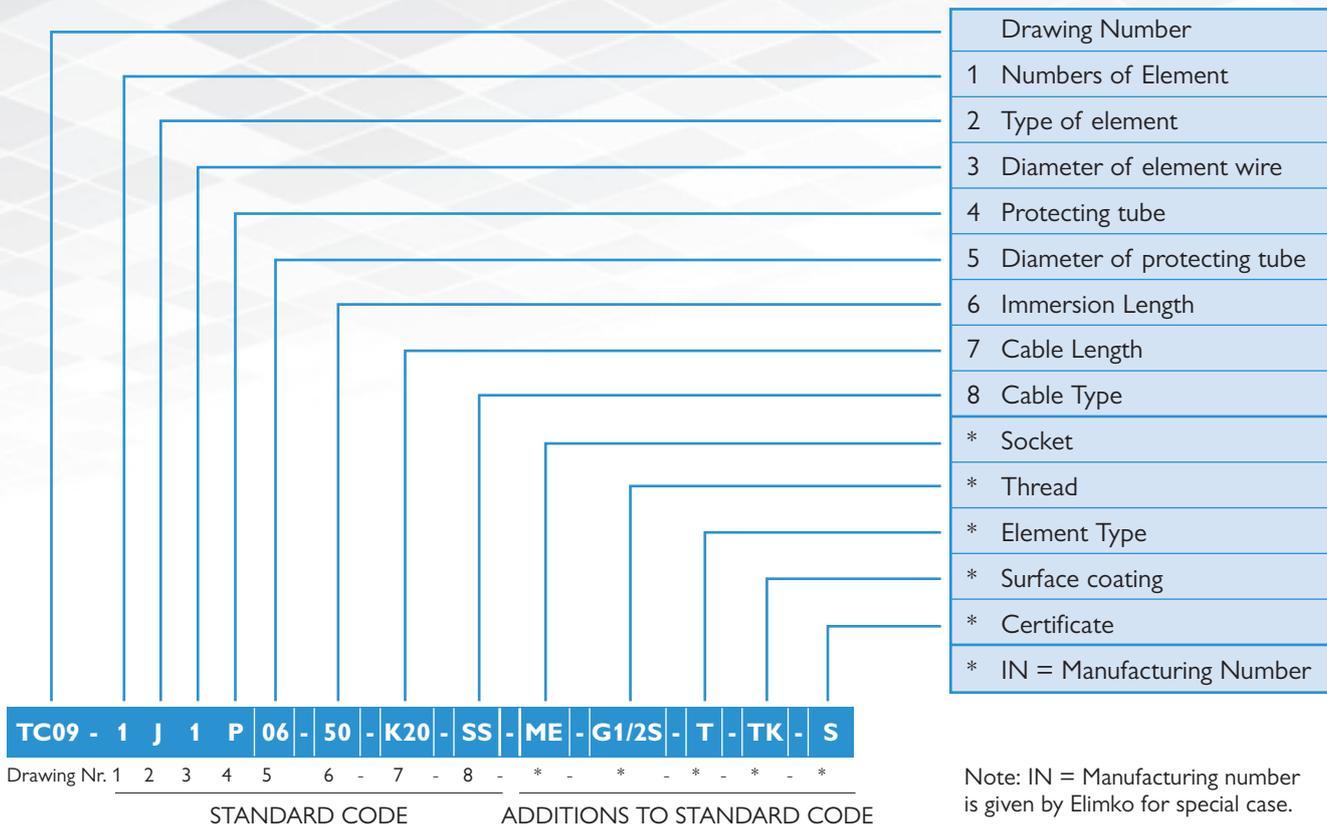




PORTABLE TYPE THERMOCOUPLES



Elimko Portable Type Thermocouple Coding



STANDARD CODE

It is encoded with digits and letters containing the drawing number and 8 separate pieces of information.

ADDITIONS TO STANDARD CODE

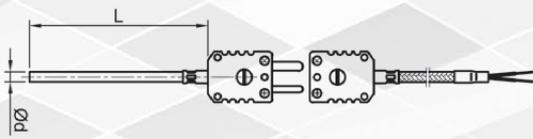
In addition to the technical specifications contained in the standard codes, the required features are listed in the "ADDITIONS TO STANDARD CODE". These features are given below. In this section only needed features are written. See examples.

SPECIAL CASES

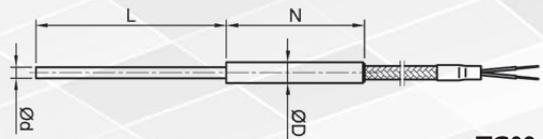
Additional features which are not fully defined with "STANDARD CODE" and "ADDITIONS TO STANDARD CODE" are encoded with special drawing number. This code is expressed with IN=Manufacturing number.

* Element Type	T Grounded TZ Ungrounded B Pipe H Air I Needle Type	K Welded HD Air Hole UA Open Ended Y Surface YA Surface Angle	YD Surface Spherical YU Surface Open Ended	The details of the thermocouple end point are given with their codes.
* Surface coating	TK Tefloncoating TH Teflon hose STK Satellite coating			Protecting tube can be coated with known materials. If coating exits coding is done according to its type.
* Certificate	S calibration certificate			Note: Please apply Elimko for your certificate.

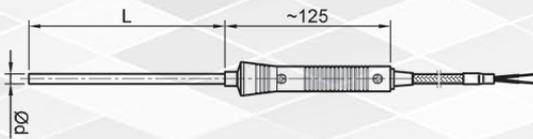
Elimko Portable Type Thermocouples



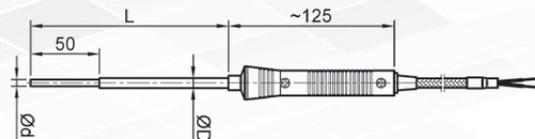
TC08



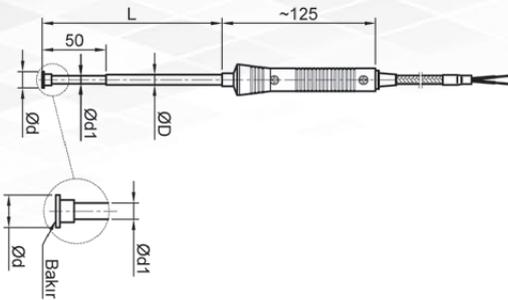
TC09



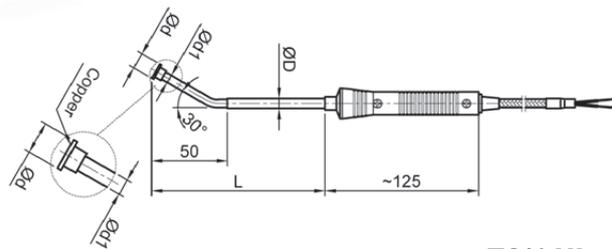
TC10



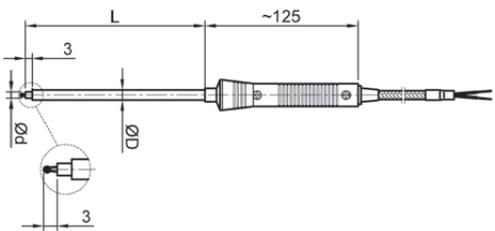
TC10-1



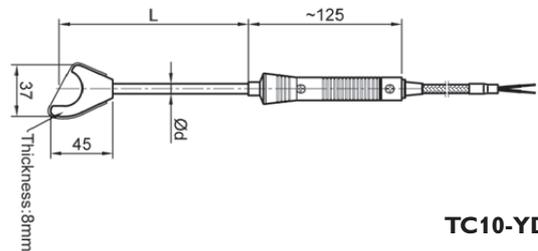
TC10-Y



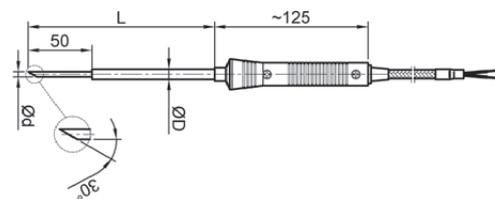
TC10-YA



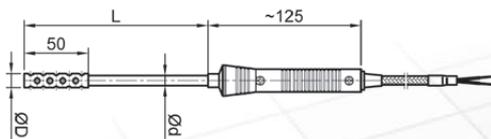
TC10-YU



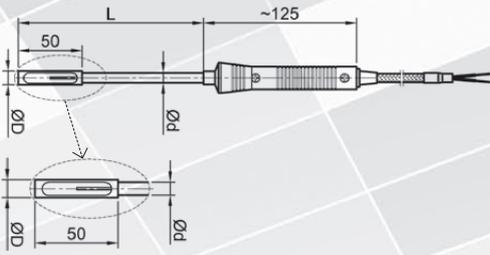
TC10-YD



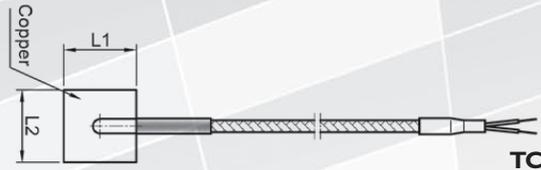
TC10-I



TC10-HD



TC10-H



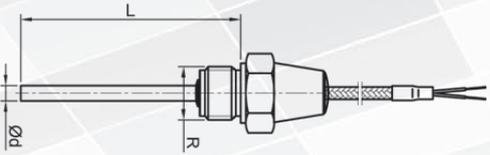
TC15



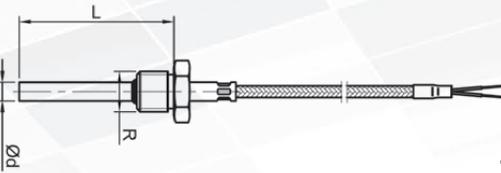
TC15-K



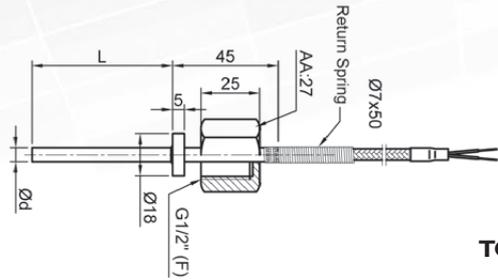
TC15-B



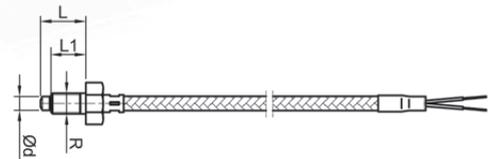
TC16



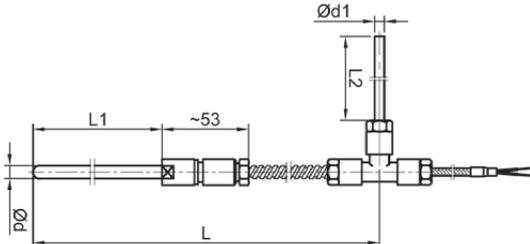
TC16-B



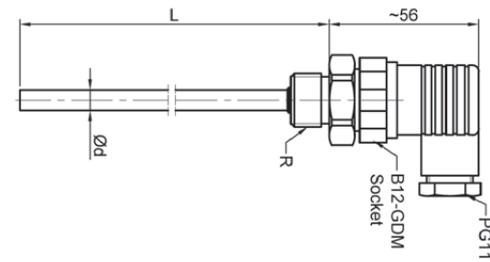
TC17



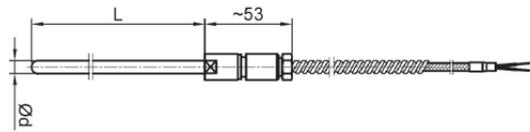
TC19



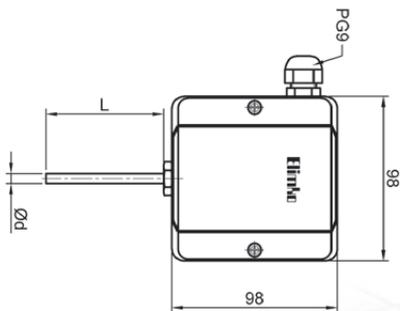
TC20-1



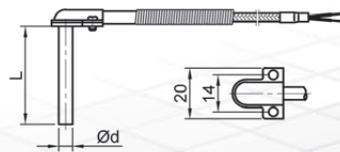
TC21



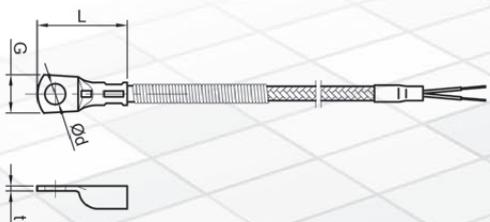
TC20-2



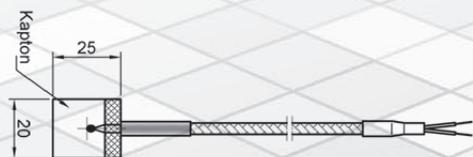
TC22



TC25



TC26



TC29