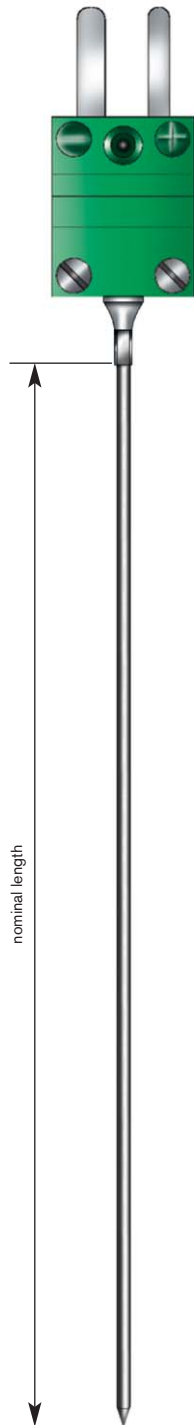


PLUG-IN THERMOCOUPLE T840

General Information

Type J class 1 and 2	-40°C / +750°C
Type K class 1 class 2	-40°C / +1000°C -40°C / +1100°C
Material 1.4541	+800°C
Material 2.4816	+1100°C
Please note that the temperature stability of the sensor is determined by the weakest parameters.	

Especially appropriate to collect temperatures in test vehicles in the vehicle interior. By slight pressure, the plunge-in thermocouple can be placed for example in the seats or neck-rests to collect the temperature.



THERMOCOUPLE:

- 1 x type J 1 x type K
- 2 x type J 2 x type K
- other thermocouples _____

SHEATH-Ø:

- 0,5 mm 2,0 mm 4,5 mm
- 1,0 mm 3,0 mm 6,0 mm
- 1,5 mm other sheath-Ø _____

SHEATH MATERIAL:

- 1.4541 (+800°C) 2.4816 (+1100°C)
- other sheath materials _____

CONNECTION ELEMENTS:

- miniature thermoplug Lemo plug type _____
- standard plug Lemo socket type _____
- miniature socket free ends _____ mm
- other cable ends _____

TYPE OF MEASURING TIP:

- class 1, form A, insulated measuring tip
- class 2, form A, insulated measuring tip

NOMINAL LENGTH: _____ mm

- with batch certificate and identification
- accessories (fix) _____