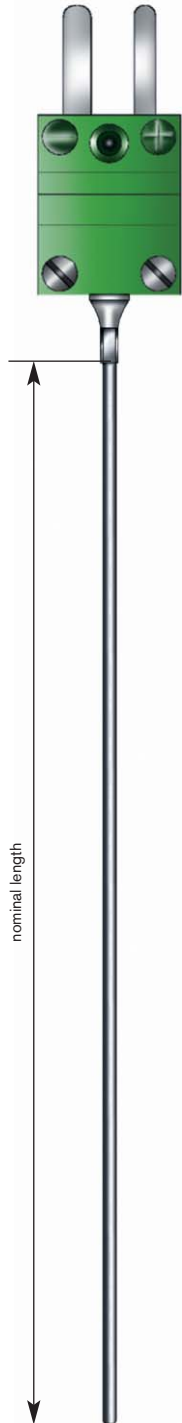


MINERAL INSULATED THERMOCOUPLE with connector T302 / T303, with exposed cable ends T301

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.



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

NOMINAL LENGTH: _____ mm

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