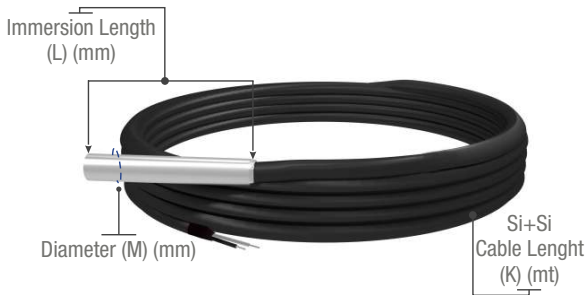


Temperature Sensors

Thermocouples

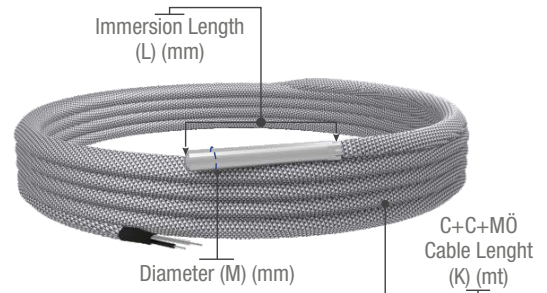
► (TCS) Bayonet Sonda Type



TCS - M [] [] - L [] [] [] - K [] [] [] . E

Diameter : Min: 5mm Max: 8mm

► (TCSM) Bayonet Sonda Type with Braided Wire

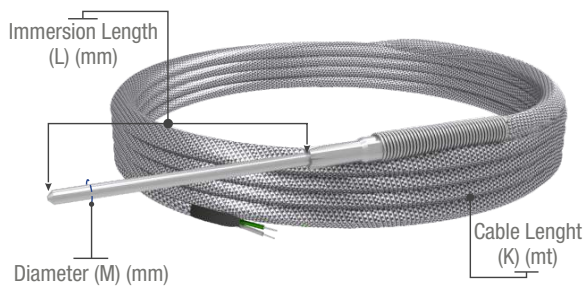


TCSM - M [] [] - L [] [] [] - K [] [] [] . E

Diameter : Min: 3mm Max: 12mm

- Max. operating temperature** : 400°C for Braided wire, 200°C for Silicone
- Standard cable types** : fiber glass + fiber glass + braided wire, 2x0,22 mm²
Silicone + Silicone, 2x0,22 mm²
- Standard cable length (K)** : K01 = 1mt, K02 = 2mt, K03 = 3 mt, K04 = 4mt, K05 = 5 mt.
- Sensor type** : DIN/IEC-584 "J" FeCu-Ni E=J, DIN/IEC-584 "K" NiCr-Ni E=K
- Protection tube material** : AISI304 (DIN1.4301), AISI316 Order Code "316"

► (TCMS) Mineral Isolated Bayonet Sonda Type



TCMS - M [] [] - L [] [] [] . E . F

Diameter : Min: 1mm Max: 6mm

► (TC-SKP) Bayonet Type Cable Lug



TC-K [] [] . E.SKP5

Standard SKP5 (M5 for Screw)
TC - SKP - 400°C

- Max. operating temperature** : TCMS "K" Type 1200 °C "J" Type 800 °C
- Protection tube material** : "K" Type AISI310 (DIN1.4845), "J" Type AISI316
- Sensor type** : DIN/IEC-584 "J" FeCu-Ni E=1.J,
DIN/IEC-584 "K" NiCr-Ni E=1.K,