Sensor SB-59

DESCRIPTION:

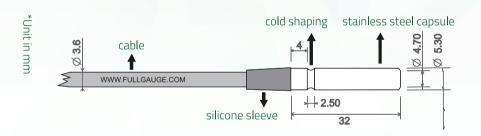
Temperature sensor with silicone cable and covered for a stainless steel shell. It operates in temperatures that range from -50°C to 200°C (-58°F to 392°F).

COMPATIBLE INSTRUMENTS:

- TC-900 E Power (3rd Sensor)
- TC-900 E Log (3rd Sensor)
- MT-512 E 2HP
- MT-512 E Log

- MT-543 E Plus
- MT-543 E Log
- MT-516 E
- MT-519 E
- TIC-17 RGTi
- TI-44 E plus
- Anasol
- Microsol E
- Microsol Advanced Line
- Microsol E II plus
- Microsol II power
- RT-607E plus

DIMENSIONS*:



CABLE COLOR:

White

CAPSULE TYPE:Stainless steel

MORE INFORMATIONS:

• NTC: Resistance of 10K Ohms at 77°F

■ **Temperature range:** -50°C to 200°C (-58°F to 392°F)

• Precision: 1% F.E.M.

• **Response time:** Less than 10 seconds. Test in water according to IEC 751. Time to reach 63.2% of the temperature step.

■ Tensile test: Pmax = 4kgf

FULL GAUGE'S TIP

The accessories that will simplify your installation.



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