# Sensor SB-19

#### **DESCRIPTION:**

NTC sensor with thermoplastic polyester cable and and covered with a stainless steel shell. Operates in temperatures from -50°C to 105°C (-58°F to 221°F).

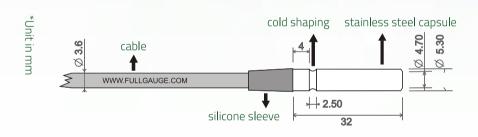
### **COMPATIBLE INSTRUMENTS:**

All temperature instruments, except models:

- MT-622E
- TO-711F
- TO-712F
- TO-741B

- TO-711B
- TO-712B
- TO-721B
- TO-761B

#### **DIMENSIONS\*:**



## **CABLE COLOR:**

Black / Gray

**CAPSULE TYPE:** 

Stainless steel

#### **MORE INFORMATIONS:**

- NTC: Resistance of 10K Ohms at 25°C (77°F)
- **Temperature range:** -50°C to 105°C (-58°F to 221°F)
- Precision Full Scale P. F. S.:1% FS
- **Response time:** Less than 8 seconds (in stirred water)
- Tensile test: Pmax = 4kgf

# **FULL GAUGE'S TIP**

The accessories that will simplify your installation.



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