

Sensor SB-28

DESCRIPTION:

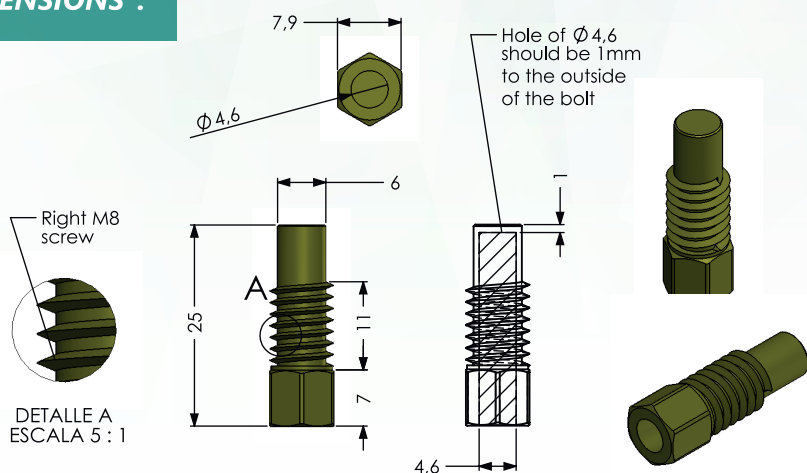
NTC screw sensor to be directly inserted in the solar heating piping, ensuring even more precision in the control of hot water temperature and facility in installation. Sealed with a special resin, it prevents interference caused by humidity when measuring the temperature. Operates in temperatures from -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

CAPSULE TYPE:
Brass

MORE INFORMATIONS:

- **NTC:** Resistance of 10K Ohms at 77°F
- **Temperature range:** -50°C to 105°C (-58°F to 221°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:** $P_{\text{max}} = 4\text{kgf}$

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