

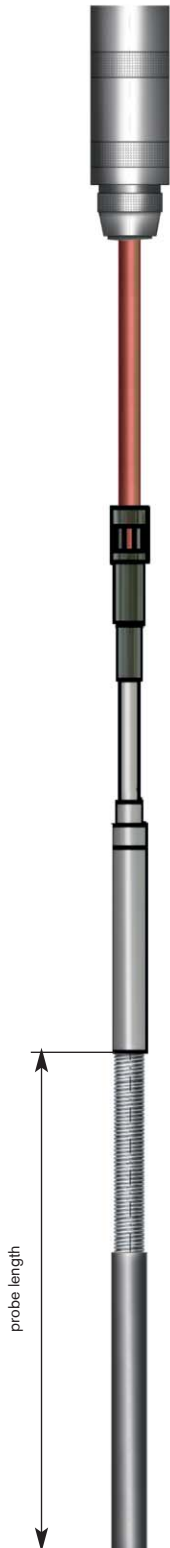
# DIP STICK RESISTANCE THERMOMETER T861

## General Information

With a 2-wire circuit only one class accuracy class B accuracy can be confirmed.

**Especially appropriate for temperature measurement in engine oil!**

This dipstick resistance thermometer is especially appropriate to collect the temperature in engine oil. The dipstick can easily be inserted instead of the normal oil dipstick. The adjustable fixing tightens the opening so that during operation the oil cannot penetrate. With the help of the fixing, the immersion length of the dipstick can be modified.



### RTD:

- 1 x Pt 100
- 2 x Pt 100

### LIMITING DEVIATION:

- class A
- class B
- 30°C / +300°C
- 50°C / +500°C
- 100°C / +450°C
- 196°C / +600°C

### CONNECTION TYPES OF INNER WIRE:

- 2-wire circuit
- 3-wire circuit
- 4-wire circuit

NOMINAL LENGTH: \_\_\_\_\_ mm

### FIXING ADJUSTABLE:

- for tightening-Ø 8 mm
- for tightening-Ø \_\_\_\_\_ mm

### CONNECTION ENDS:

- bare ends
- Lemo socket
- other cable ends \_\_\_\_\_
- cable lugs M4
- Lemo plug

- with batch certificate and identification



- Due to the adjustable immersion depth, it can be applied for the most different engine types!
- Different tightening-Ø on request!!