

Techsense Bangladesh Ltd

Push-In RTD Temperature Probes With Bayonet Lock Code : RTD008

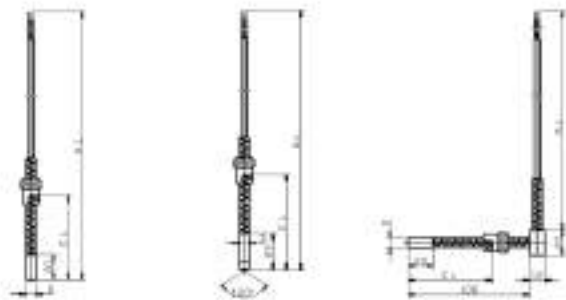
Push-in RTD temperature probes with bayonet lock are preferred for measuring temperatures in solids on bearings and moulding tools, for example in the plastics industry. Thanks to the special shape of the measuring tip, these temperature probes are suitable for use in flat-bottom and cone-shaped bores

General Attributes

- Temperatures From : -50 To +350°C
- Connection : cable ends available as: bare wires, with ferrules, receptacle or multipole connector
- ambient temperature : -50 to +180°C
- ambient temperature : -190 to +260°C
- Process connection : bayonet lock, nickel-plated brass, 12mm, 15mm or 16mm dia
- Sheath : stainless steel 1.4571, 6mm and 8mm dia.
- Range : F -200°C to 449°C
C 450°C till 600°C
- Sheath Diameter : 3mm 3mm Diameter
6mm 6mm Diameter
8mm 8mm Diameter

Application Notes

Air, gas and liquid temperature measurement
Exhaust gas temperature measurement
Steel industry, Gas appliance safety
For different industries like plastic, pharmaceutical, food.
Thermocouple are used for measuring the intensity of incident radiation
Thermocouple embedded in Dalton cartridge heat.



Dimensions

For further information please visit : <https://goo.gl/rK8Cej>

We are the authorized distributor of OMICRON in Bangladesh.