

Screwed RTD Code : RTD001

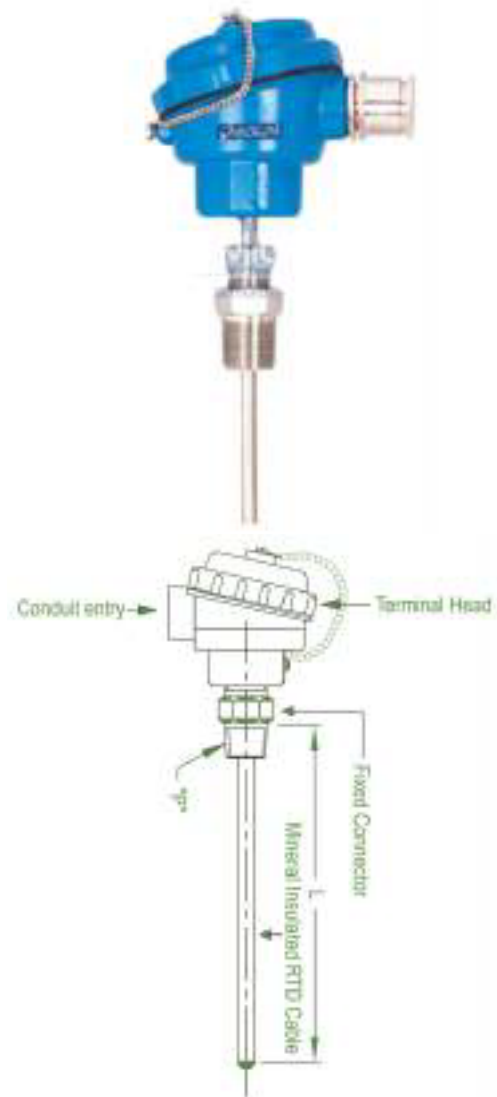
RTD001 Screwed RTD Such Design is generally used in all industries, machinery manufacturers, bearing temperature measurement, etc. where space is limited.

General Attributes

- Temperature Range : F -200°C to 449°C
C 450°C till 600°C
- Minimum OD : 3mm
- Maximum OD : 10mm
- Connection : 1/8" - 1"
- Wire / Connector : Teflon
- Type : Screwed

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/UGvNPs>

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