

Medical

6004 Series

Engineering Information:

- Choose from the following sensing elements: NTC thermistor, RTD, or thermocouple
- Custom design solutions for response time, sensor mounting, cable/connector
- Flange can be screwed or riveted in place
- Medical grade stainless steel passivation
- Typical wire sizes: #22-38 AWG
- Available in multiple lead and connector configurations
- Open or closed-tip models available



Applications:

- Medical imaging equipment
- Medical equipment

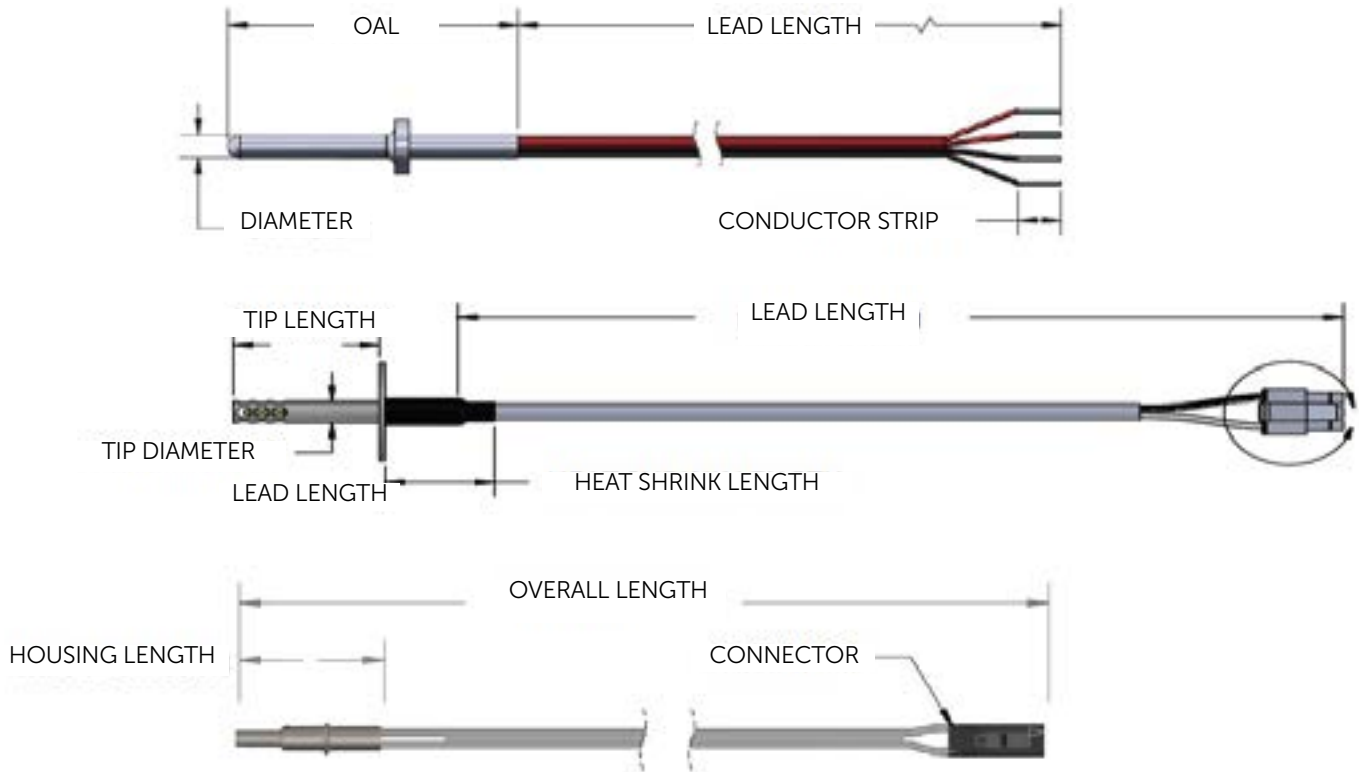
Series Information:

The 6004 Series of stainless steel flange temperature probes is an ideal choice for air and gas (open-tip model recommended) or liquid (closed-tip model recommended) temperature measurement. These sensors are available in a variety of sizes and flange shapes, with open or closed tips, with a choice of sensing element, and with/without brazed flanges. Most commonly used in the medical industry in medical imaging equipment.

QTI can customize these sensors in a variety of ways. Sensor resistance values and accuracy, as well as cable length and color are all able to be specified.

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6004 Series Specifications



QTI Sensing Solutions

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QTI is the unparalleled leader in world-class temperature sensing technology with over for 40 years of proven expertise for the most demanding customers in the world. We custom-engineer the industry's most reliable temperature sensors for mission-critical applications. As a true business partner, we deliver beyond the products we make as we relentlessly pursue excellence in everything we do.

Contact us to discuss your temperature sensing needs today.