

Boilers & Water Heating

6009 Series

Engineering Information:

- NTC thermistor probe assembly
- Standard lug sizes #4 - #12 with additional styles available
- Typical wire sizes #24 - #28 AWG
- Housing material options: tinned copper or nickel-plated steel
- Fast temperature response
- RoHS compliant options available



Applications:

- Surface temperature measurement and control

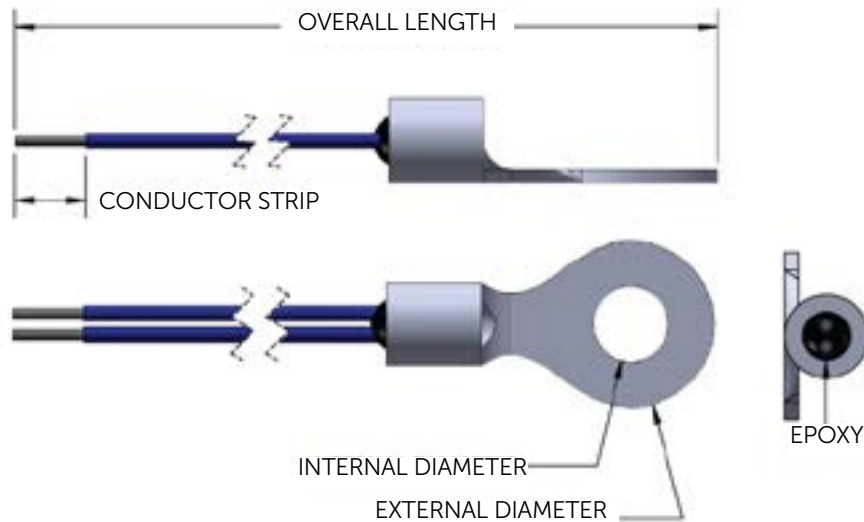
Series Information:

QTI's 6009 Boiler and Water Heating Series of ring lug NTC temperature sensors offers a cost-effective surface temperature sensing solution for a variety of boiler and water heating applications. This sensor series was designed for screw-in-place mounting in applications that require temperature protection.

QTI can customize these sensors in a variety of ways. They are available in a variety of ring lug sizes and can be specified with or without insulated leads. Sensor resistance values and accuracy, as well as cable length and color are all able to be specified.

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6009 Series Specifications



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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.