

Medical

6026 Series

Engineering Information:

- NTC thermistor assembly
- #24 AWG standard leads
- Quicker response available with smaller element
- Operating temperature range: -40°C to 105°C
- Housing material: stainless steel, brass ring
- UL compliant options available



Applications:

- Dialyzers
- Nursing care equipment
- Hot water baths
- Washers/disinfectors for medical equipment

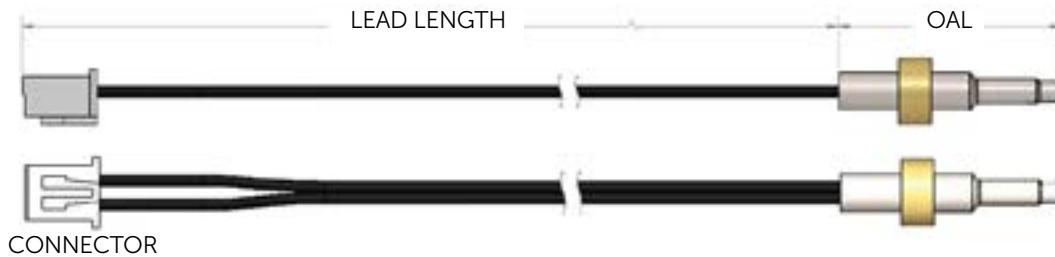
Series Information:

QTI's 6026 Series is a durable NTC thermistor probe for measuring liquid temperature in the medical industry including hot water baths, washers/disinfectors for medical instruments, dialyzers, and nursing care. QTI can customize the 6026 series in a variety of ways. Sensor resistance values and accuracy, as well as cable length/color and housing size are all able to be specified.

QTI can customize these sensors in a variety of ways. Sensor resistance values and accuracy, as well as housing size can be customized.

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6026 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.