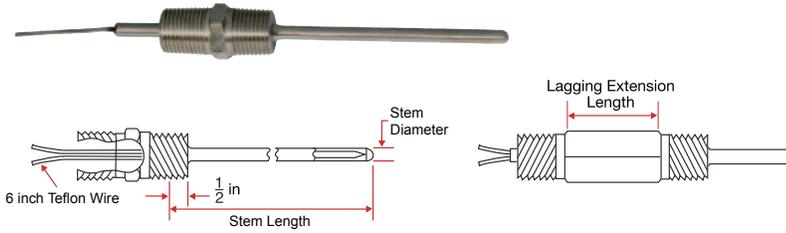


WR Series RTD Probes

NEW! WR Series Industrial RTD Probes

WR1 Series 304SS Standard Welded Probe



Constructed with 304SS fittings:

- 1/2" NPT x 1/2" NPT
- 1/2" NPT x 3/4" NPT

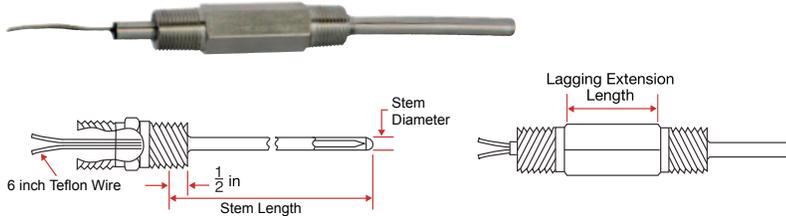
Available in:

- Standard nipple (shown)
- Lagging extension

Operating range of:

-50°F to 400°F, (-45°C to 204°C)

WR2 Series 316SS Standard Welded Probe



Constructed with 316SS fittings:

- 1/2" NPT x 1/2" NPT
- 1/2" NPT x 3/4" NPT

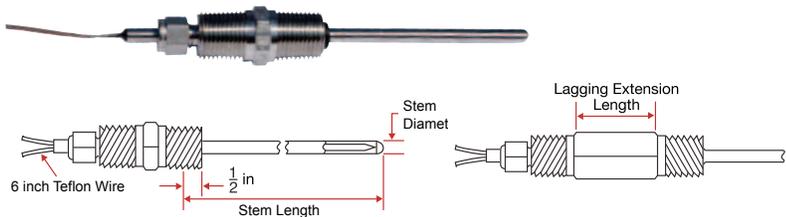
Available in:

- Standard nipple
- Lagging extension (shown)

Operating range of:

-50°F to 400°F, (-45°C to 204°C)

WR3 Series 304SS Compression Fitting Probe



Constructed with 304SS compression fittings:

- 1/2" NPT x 1/2" NPT

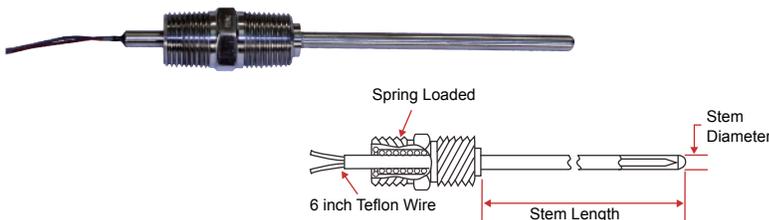
Available in:

- Standard nipple (shown)
- Lagging extension

Operating range of:

-50°F to 400°F, (-45°C to 204°C)

WR4 Series 316SS Spring Loaded Probe



Constructed with 316SS spring-loaded fittings:

- 1/2" NPT x 1/2" NPT

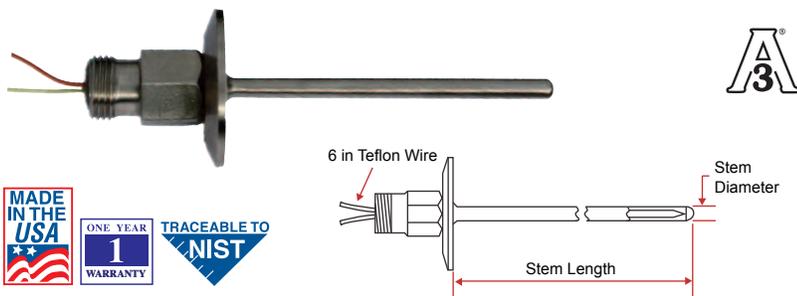
Available in:

- Standard nipple only

Operating range of:

-50°F to 400°F, (-45°C to 204°C)

WR5 Series 316SS Sanitary Probe



Constructed with 316SS Sanitary fitting:

- 3A Standard 74-03 certification for all process contact surfaces

Available in:

- 1.5", 2.0", 2.5" and 3" flange configurations

Operating range of:

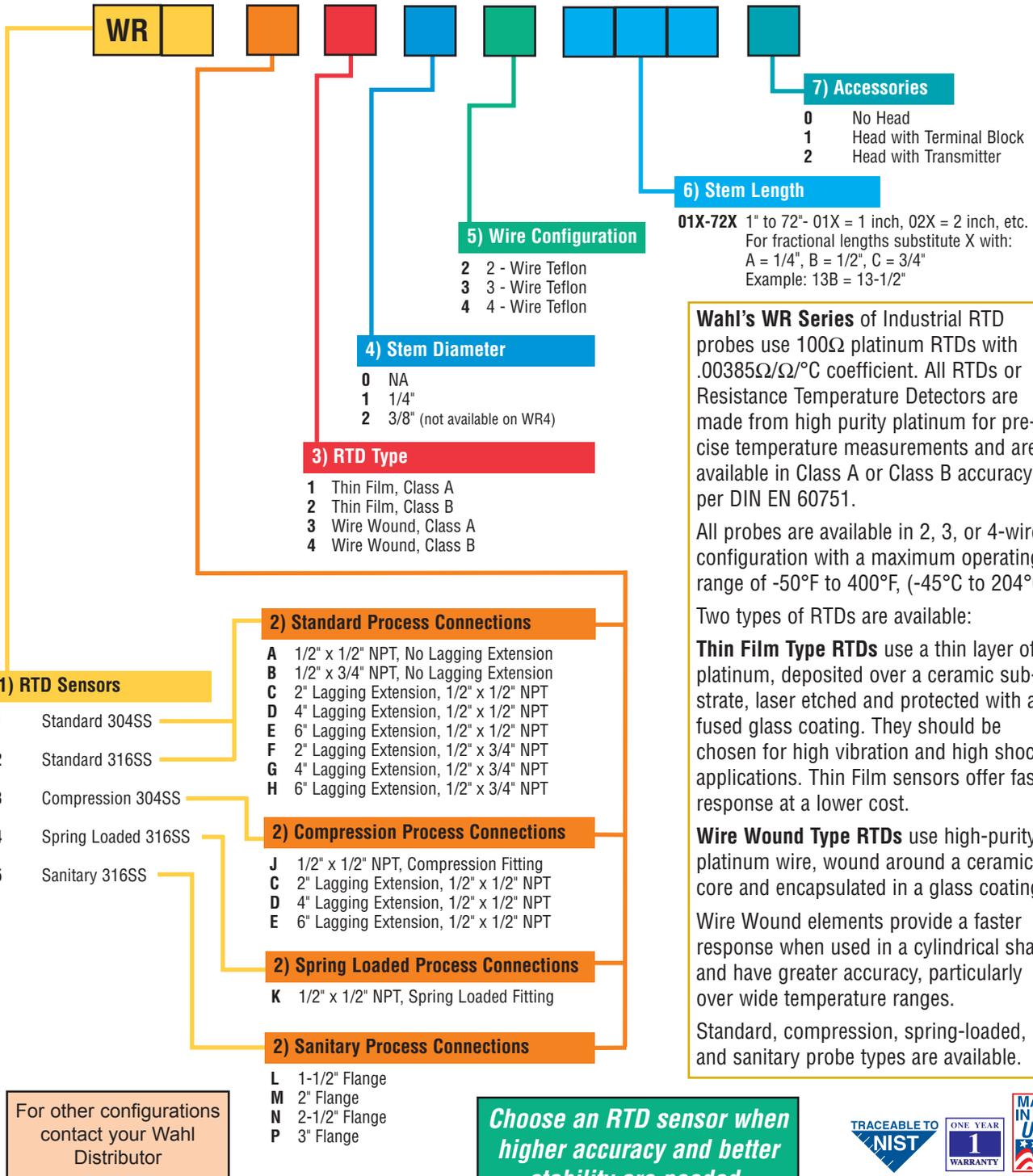
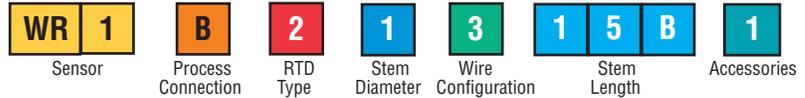
-50°F to 400°F, (-45°C to 204°C)



WR Series Industrial RTD Probes Ordering Information

This example shows a standard 304SS nipple probe, 1/2" x 3/4" NPT process connection, Thin Film, Class B RTD, 1/4" diameter stem, 3 wire teflon configuration, 15-1/2" stem length, and connection head with terminal block.

Example of a typical RTD Probe part number configuration:



For other configurations contact your Wahl Distributor

Choose an RTD sensor when higher accuracy and better stability are needed.



Calibration Services Available

(800) 421-2853 • FAX (828) 658-0728 • www.palmerwahl.com