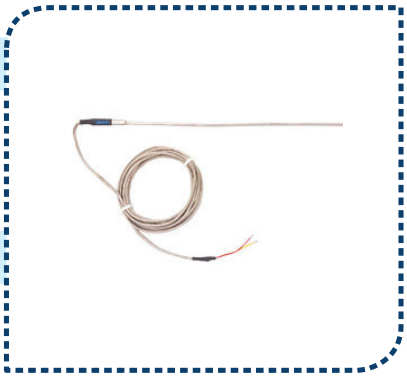
BEARING TEMPERATURE RTD



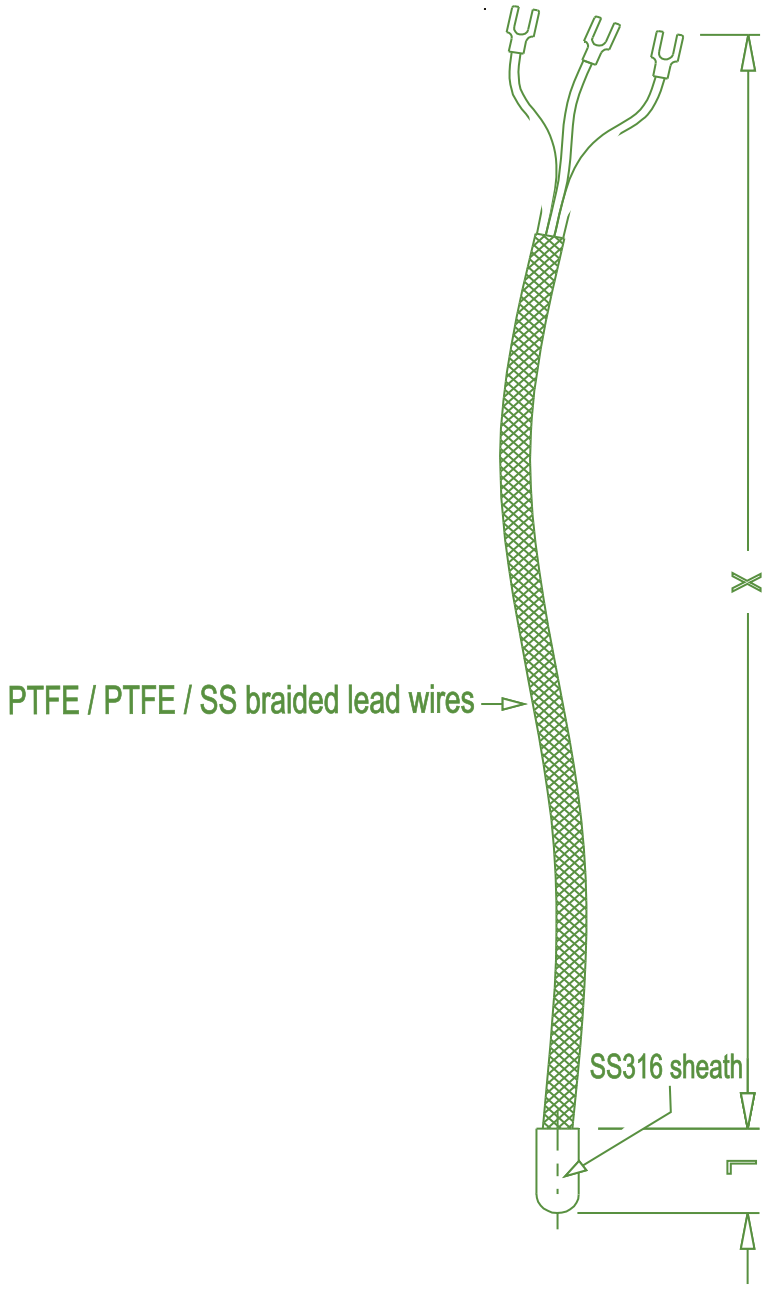
Special Features:

- Available in all sheath diameters
- Lead wires of your choice.

Applications:

Bearing Temperature measurement, Used by equipment/ instrument manufacturer.

Dimensions:



BEARING TEMPERATURE RTD

HOW TO ORDER

Basic Model: RTD010

S Simplex D Duplex T Triplex S

Element Type: Pt-100

Pt-100 Pt - 100 RTD Pt-500 Pt - 500 RTD
Pt-1000 Pt - 1000 RTD Cu - 53

Range: F

F -40°C to 449°C C 450°C till 600°C U -196°C till 400°C

Wire Configuration: 3W

2W 2-Wire Configuration 3W 3-Wire Configuration 4W 4-Wire Configuration

Sheath Diameter: 6mm

3mm 3mm Diameter 6mm 6mm Diameter 8mm 8mm Diameter

Element Length "L" mm: 25

Specify in mm.

Lead Wire Length "X" mm: 3000

Specify in mm.

Lead Wire Type: 1

1 PTFE insulated lead wires. 2 PTFE / PTFE insulated lead wires.

3 PTFE / PTFE / SS braided lead wires

Option Description: DTT

DTT DIN Rail Mounted Temperature Transmitter
BPT S.S Base Plate for Temperature Transmitter Mounting
5DN 1/ 5 DIN Accuracy
STP Stainless Steel Tag Plate
3DN 1/3 DIN Accuracy
10DN 1/10 DIN Accuracy

Ordering Example :
RTD010-S-Pt100-F-3W-6mm-25-3000-1-DTT