

# PUSH FIT TYPE BEARING RTD

## MODEL CODE : ER07

- Reference standard :- IEC - 751 / DIN 43760.

### SPECIAL FEATURES

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

### APPLICATIONS

- Bearing Temperature measurement, Used by equipment/ instrument manufacturer.

### STANDARD PRODUCT DETAILS

No of element	-	Simplex
Element type	-	Pt - 100
Range	-	-200°C till 450°C
Accuracy	-	Class 'B' Tolerance as per IEC - 751/ DIN 43760
Wire Configuration	-	3 Wire System
Sheath Diameter	-	3.0 mm
Sheath Material	-	SS 316
Element Length "L" mm	-	25 mm.
Lead Wire Length "X" mm	-	1000 mm.
Lead Wire Type	-	PTFE / PTFE / SS Wire Braided lead

## HOW TO ORDER

### BASIC MODEL

### Optional Extras

(Select if you required options other than standard product details)

### Accuracy

A	Class 'A' Tolerance as per IEC - 751 / DIN 43760
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### Sheath Diameter

6	6.0 mm
8	8.0 mm
Consult factory for other diameter.	

### Element Length

L	Specify in mm.
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### Lead Wire Length

X	Specify in mm.
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### Lead Wire Type

1	PTFE insulated
2	PTFE / PTFE Insulated
3	PTFE / PTFE / SS Braided

### Other Options

PW	Calibration Certificate
SX	SS Tag Plate

#### Note :

- When selecting option "PW", please also specify temp. points at which calibration is to be carried out .

### Ordering Example:

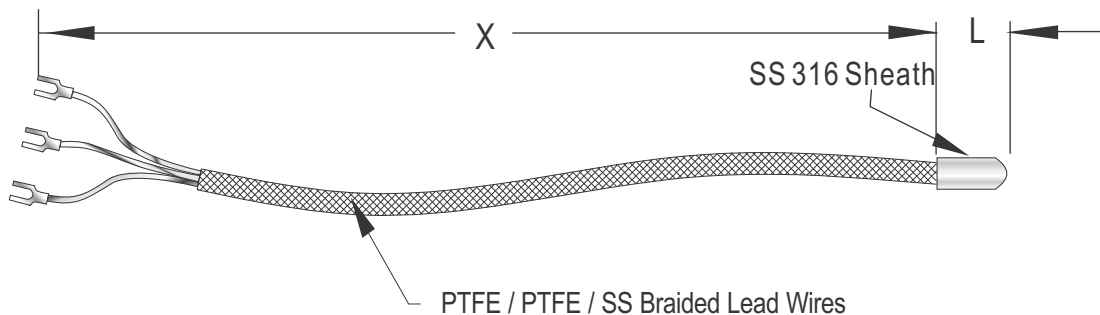
**ER07 - X - X - 25mm - 1000mm - X - SX**

**For parameters & specifications other than the above, refer to our nearest sale office.**

Note : Specifications and dimensions given in this product catalogue represents the state of engineering at the time of printing.

Modifications may take place and materials specified may be replaced by others without prior notice.

## DIMENSIONAL DETAILS



Notes : • Drawings are not to scale. • All Dimensions are in mm.

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