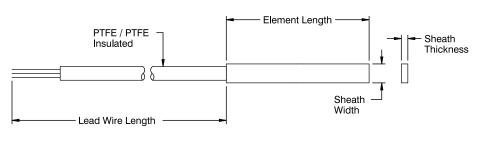


RTD12

RTD For Stator Winding









HOW TO ORDER

No of Element Code Simplex

Reference standard :- IEC - 751.

Code Element Type Pt-100 Pt - 100 RTD

SPECIAL FEATURES:

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

Code	Range	
FLM	-200°C till 140°C	

APPLICATIONS:

Bearing Temperature measurement, Used by equipment/ instrument manufacturer.

Code	Accuracy	
Α	Class 'A' Tolerance as per IEC - 751	4
В	Class 'B' Tolerance as per IEC - 751	

STANDARD PRODUCT DETAILS

Code	Wire Configuration	
2W	2 Wire System	5
3W	3 Wire System	
4W	4 Wire System	

No of element Simplex Pt - 100 RTD Element type -200°C till 140°C Range

Code **Sheath Material** EFG Epoxy fiber glass Accuracy Class 'B' Tolerance as per IEC - 751

Wire Configuration 3 Wire System Sheath Thk. 2.0 mm

Sheath Thickness Code Up to 3 mm.

Sheath Material **Epoxy Fiber Glass**

Element Length "L" mm 25 mm. Lead Wire Length "X" mm 3000 mm.

Lead Wire Type PTFE / PTFE / Wires

Code	Sheath Width	
	Between 7mm up to 25 mm.	0

Code	Element Length	
	Between 25mm up to 350 mm.	9

Code	Lead wire Type	
1	PTFE insulated lead wires.	4
2	PTFE / PTFE insulated lead wires.	
9	PTFE / Flat insulated cable.	

Code	Lead Wire Length	40
	Specify in mm.	10

Code	Option Description	
PW	Factory Calibration Certificate	1 2
SX	SS Tag Plate	

Note:

1. When selecting option "PW", please also specify measuring temperature range. (For e.g. 0/300°C)

(Ordering Example)



























