

RTD INSERT WITH SPRING LOADED TERMINAL BLOCK

Special Features:

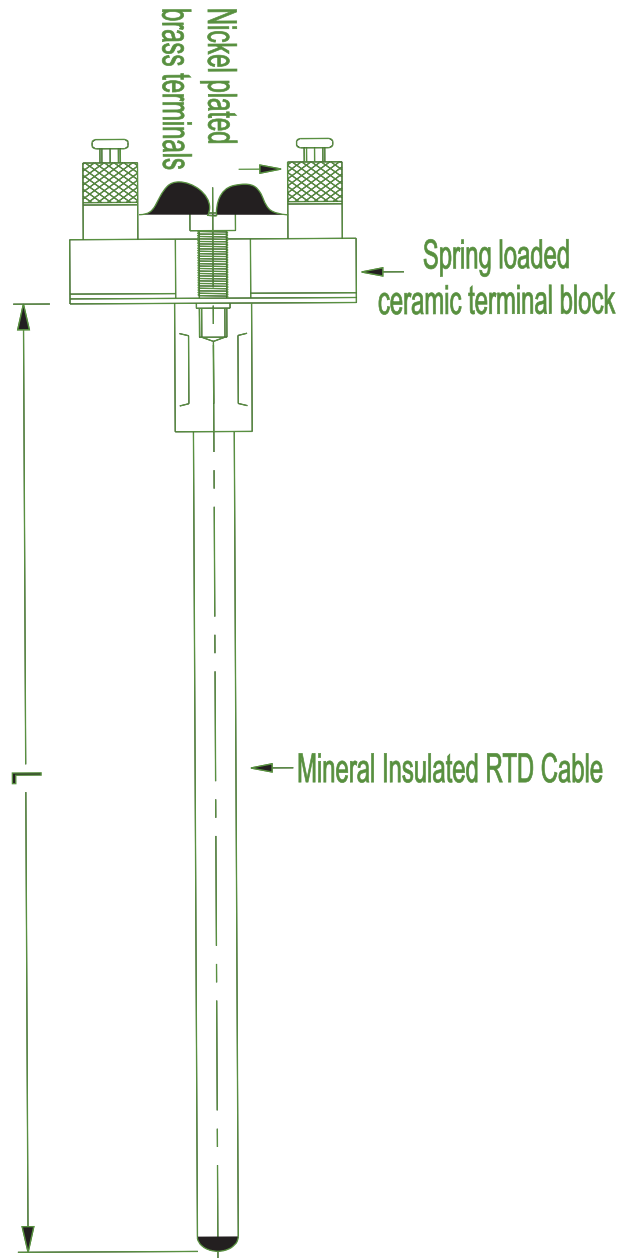
- Mineral insulation.
- Spring loaded design for positive contact with Thermowell
- Mineral insulation enables flexibility and Durability.



Applications:

- Used as a spare or replacement RTD element in existing RTD assembly

Dimensions:



RTD INSERT WITH SRING LOADED TERMINAL BLOCK

HOW TO ORDER

	Basic Model:	RTD009
S Simplex	D Duplex	S
	Element Type:	Pt-100
Pt-100 Pt - 100 RTD	Pt-500 Pt - 500 RTD	
Pt-1000 Pt - 1000 RTD	Cu - 53	
	Temperature Range:	FLM
FLM -200°C to 449°C	CMC 450°C till 600°C	
	Accuracy:	A
A Class 'A' Tolerance as per IEC - 751	B Class 'B' Tolerance as per IEC - 751	
	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
	Cold End Termination:	1
1 Spring loaded terminal block OD = 41.0 mm PCD = 33 mm	2 Miniature Plug & Jack Connector OD = 55.0 mm PCD = 46 mm	
	Element Length "L" mm:	300
Specify in mm.		
	Option Description:	PW
PW Five Point Factory Calibration Certificate	SX SS Tag Plate	

Ordering Example :
RTD009-S-Pt100-FLM-A-3W-6mm-1-300-PW