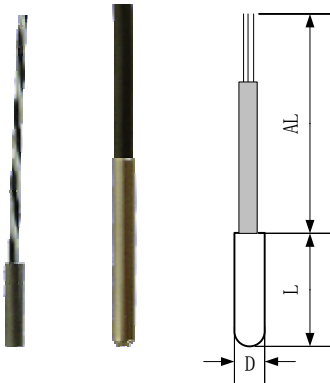


Style STT-R

The STT-R series temperature sensor uses the stainless steel sheath, full-filled the heat conducted material and thermosetting resins. Be widely applied in measuring the temperature of liquid, gas and solid ranging from process control to aerospace.



STT-R _____ A _____ B _____ C _____ D _____ E/F/G/H _____ L _____ P _____ T _____ W _____ S

R Cylinder Style _____

A Element, Double add-in **D** _____
 1=Pt100 5=Pt500 10=Pt1000

B Sheath O.D.(mm) _____
 2=2.0 3=3.0 4=4.0 5=5.0 6=6.0
 8=8.0 ⚙ Custom _____

C Sheath Length **L** (mm) _____
 10=10 15=15 20=20 25=25
 30=30 40=40 50=50 ⚙ Custom _____

D Sheath Material _____
 1=sus321 4=sus304 6=sus316 ⚙ Custom _____

E/F/G/H Leadwire Construction
 (wire/type/Insulation Jacket/Shield)

E Wire	F Type	G Insulation Jacket	H Shield
2=2-wire	1=TPU		
3=3-wire	2=Teflon	1=Needed	1=Needed
4=4-wire	3=Silicone	0=None	0=None
	4=PVC		
	⚙ Custom		

L Leadwire Length **AL** (mm) _____
 1=1000 2=2000 3=3000 ⚙ Custom _____

P Accuracy _____
 A=Class A B=Class B 1/3B=Class 1/3B

T Temperature Range (°C) _____
 1=-200~100 2=-50~100 3=-50~200 4=-50~250 ⚙ Custom _____

W Leadwire termination _____
 0=None 1=M4 lugs 2=Tin Coated ⚙ Custom _____

S Special Requirements _____
 0=None 1=Spring Strain Relief 2=Flexible Metal-Sheath 3=Erosion-proof ⚙ Custom _____

Note: 1.The _____ option should be filled the requirements directly.
 2. If there are over **one** requirements in this **S** option please use the “/” fill it in seriate

For example: STT-R---AD1---B4---C80---D4---E4 F2 G0 H0---L1---PB---T3---W0---S0
 Style code Double O.D.=4mm L=80mm sus304 4-wire Teflon No jacket No shield AL=1000mm Class B -50~200 °C None None
 Pt100