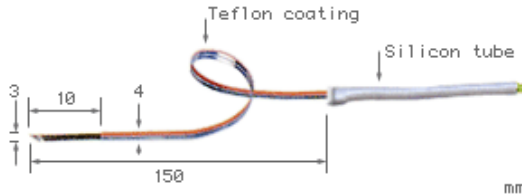


**Model ST series**  
Flat leaf Temperature Probes

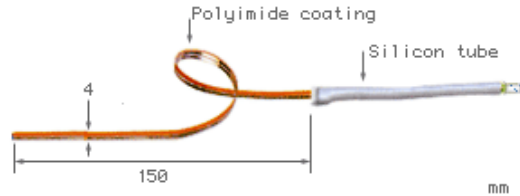
Model ST series is the unique sensor of ribbon type for temperature measurement. Model ST series will be used to utilization in various ways.

**Typical Probes of ST series**

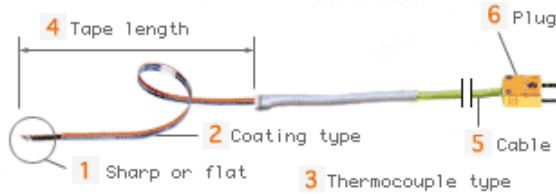
Model **ST-11K-015-TS1-ANP**



Model **ST-24K-015-GW1-ANP**



Max.Temp.	Accuracy	Response time	Durability	Max.Temp.	Accuracy	Response time	Durability
210°C	±1.2°C (100°C Surface)	2.0s	S	400°C	±1.4°C (100°C Surface)	8.0s	S



**ST-11K-008-TS1-ANP**  
1 2 3 4 5 6 7

How to order

Specifications		
Accuracy	Open	±1.2°C(at 100°C)
	All coating	±1.4°C(at 100°C)
Response time	Open	2s
	All coating	8s
Durability	Special application (can not evaluate)	
Max.Temp.	Low temp.	210°C
	High temp.	400°C*

\*Max. Temp. 350°C(Over 150mm tape length)

1.Sharp or Flat	-1	Sharp	
	-2	Flat	
2.Coating type	1	Open 210°C	
	2	All coating 210°C	
	3	Open 400°C	
	4	All coating 400°C	
3.Thermocouple	K	Chromel-Alumel	
	E	Chromel-Constantan	
4.Tape length	003	30mm	
	005	50mm	
	008	80mm	
	010	100mm	
	---	-----	
	050	500mm	
5.Cable type	-TS	For ST-*1,ST-*2	
	-GW	For ST-*3,ST-*4	
5.Cable length	1	1m	
	1.5	1.5m	
	2	2m	
	2.5	2.5m	
	--	-----	
6.plug	-ANP	P plug	
	-W	Without plug	

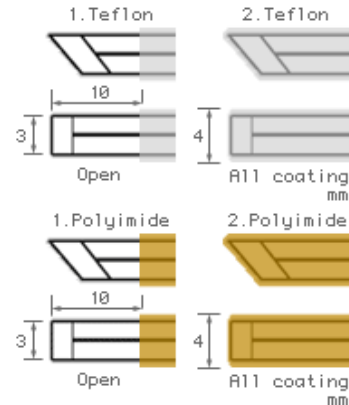
1.Sharp or flat

You can choice Sharp and flat as below.



2.Coating type

You can choice Coating typee as below.



2.Tape length

You can choice Tape length as below.

003: 30mm	045: 450mm
005: 50mm	050: 500mm
008: 80mm	060: 600mm
010: 100mm	070: 700mm
015: 150mm	080: 800mm
020: 200mm	090: 900mm
025: 250mm	100: 1000mm
030: 300mm	150: 1500mm
035: 350mm	200: 2000mm
040: 400mm	