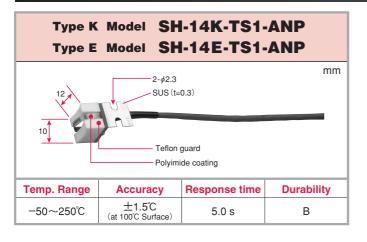


Model SH series probes are ideal for measuring the temperatures of moving or rotating surfaces. The SH series is better suited to small measurement targets than the U series.

Specific components may be combined to customize products for the needs of a customer's specific application.



Typical Probes of SH series





How to order of SH series





Style and Heavy duty	1 : Setting type 2 : Setting type (Heavy duty) 3 : Grip type 4 : Grip type (Heavy duty)
② Guard Form	1: Flat (only SH-1*, SH-3*) 2: \$\darphi 20mm
Thermocouple Type	K: Chromel-Alumel E: Chromel-Constantan
(4) Cable Type (See page 5)	TS: For SH-1*, SH-2* (Setting type) TC: For SH-3*, SH-4* (Grip type)
(5) Cable Length	1:1m 1.5:1.5m 2:2m 2.5:2.5m
(6) Plug (See page 4)	ANP: P plug ASP: S plug W : Without plug

1 Style and Heavy duty

You can choose Style and Heavy duty as below.

Settii	ng	Standard	1:	12 mm
Typ	e	Heavy duty	2:	10 T SUS (t=0.3)
Grip	o	Standard	3:	18 20 mm
Typ	e	Heavy duty	4:	

② Guard Form

You can choose Guard Form ϕ as below.



Specifications

Accuracy	±1.5°C (at 100°C surface)		
Response time	5.0 s		
Durability rank	SH-1*, SH-3* : B SH-2*, SH-4* : A		
Max. Temp.	250°C		

