Surface Contact Probes

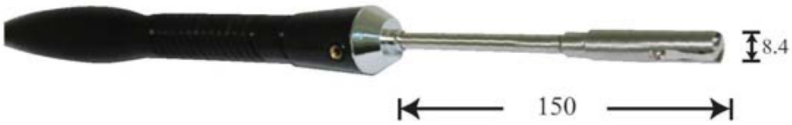
Model: SF001C

Single Thermocouple Element:800℃

Three Thermocouple Element:400℃

Specification			
Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	400℃/752℉	0.4 Class / 0.75 Class	2 Meters

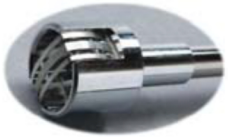
Model: SF012



Specification			
Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	700℃	0.75 Class	2 Meters

Model: SF002A

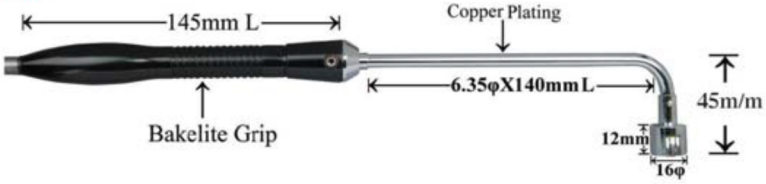
Single Thermocouple Element:800℃



Three Thermocouple Element:400℃

Specification			
Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	400℃/752℉	0.4 Class / 0.75 Class	2 Meters

Model: SF003B



Single Thermocouple Element:800℃

Three Thermocouple Element:400℃

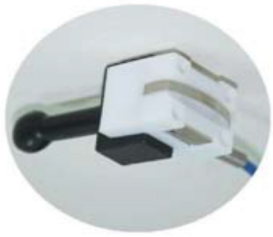
Specification			
Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	400℃/752℉	0.4 Class / 0.75 Class	2 Meters

NOTE: ALL PROBES TYPE K AND SUPPLIED W/ 2FT COILED CORD & MINI PLUG

Magnetic Surface Probes

Model: **SF006A**

Ideal for measuring Griddle temperatures

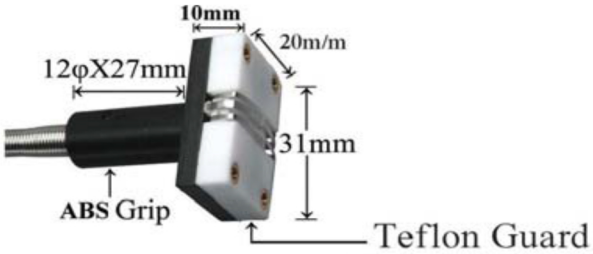


With powerful Magnet

Specification			
Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	250℃	0.75 Class	2 Meters

NOTE: SF006A SUPPLIED W/ REPLACEMENT RIBBON ELEMENT

Model: **SF006**



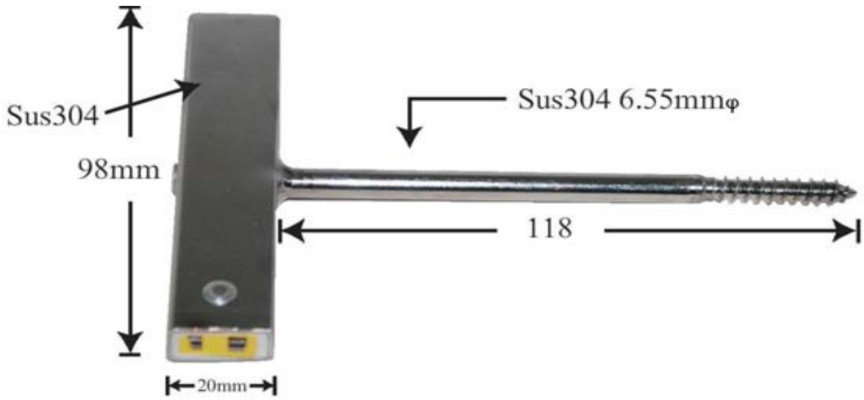
With Powerful Magnet

Specification			
Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	250℃/482℉	0.75 Class	2 Meters

∗The probe has built in powerful magnet in Teflon Guard and can be fixed in iron surfaces easily.

Screw-In Penetration Probes

Model: **SH014**

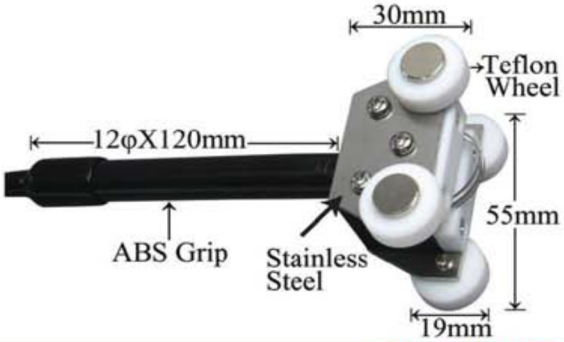


Specification			
Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	-40℃~200℃	0.75 Class	2 Meters 2 plug

NOTE: ALL PROBES TYPE K AND SUPPLIED W/ 2FT COILED CORD & MINI PLUG

Surface Roller Probes

Model: **SF005AB**



Roller Material: Teflon

Specification

Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	250℃/482℉	0.4 Class / 0.75 Class	2 Meters

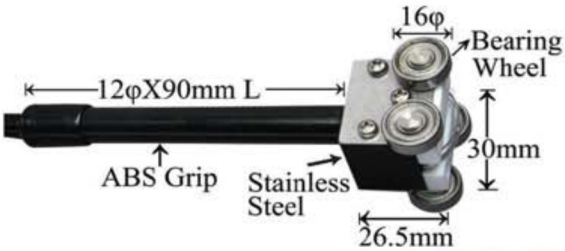
Model: **SF005BB**

Material of Roller: SUS
Max. Temperature: 250℃

Specification

Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	250℃/482℉	0.4 Class / 0.75 Class	2 Meters

Model: **SF005C**



Bearing Use

Specification

Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	250℃/482℉	0.4 Class / 0.75 Class	2 Meters

Model: **SF005BA**

Material of Wheel: SUS
Max. Temperature: 250℃

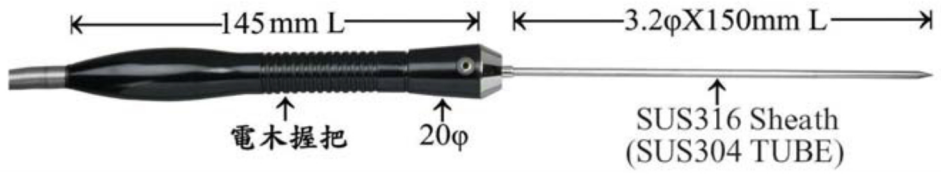
Specification

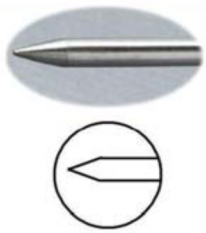
Thermocouple Type	Using Temperature	Accuracy	Standard Length Of Coil Wire
K	250℃/482℉	0.4 Class / 0.75 Class	2 Meters

NOTE: ALL PROBES TYPE K AND SUPPLIED W/ 2FT COILED CORD & MINI PLUG

Insertion Probes

Model: SH006





Specification

Thermocouple Type	Sheath			Operation Temperature	Accuracy	Standard Length Of Coil PU Wire
	Material	Diameter	Length			
K	SUS316	1.6Φ,2.3Φ 3.2Φ,4.8Φ 6.4Φ, 8Φ	5 to 50 cm.	800℃/1472℉	0.75 Class	2 Meters
J				450℃/842℉		

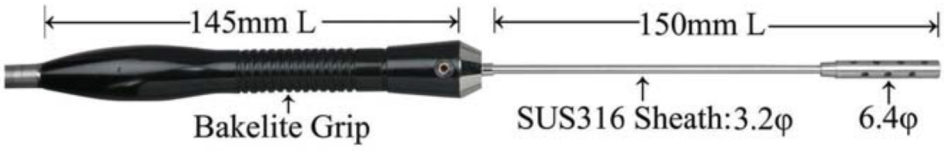
Model: SH007

Specification

Thermocouple Type	Sheath			Operation Temperature	Accuracy	Standard Length Of Coil PU Wire
	Material	Diameter	Length			
K	SUS316	1.6Φ,3.4Φ 3.2Φ,4.8Φ	5 to 50 cm.	800℃/1472℉	0.75 Class	2 Meters
J				450℃/842℉		

Air Probes

Model: SF010



Specification

Thermocouple Type	Tube Material	Operation Temperature	Accuracy	Standard Length Of Coil PU Wire
K	SUS316	600℃/1112℉	0.75 Class	2 Meters
PT100	SUS304	450℃/842℉		

NOTE: ALL PROBES TYPE K AND SUPPLIED W/ 2FT COILED CORD & MINI PLUG