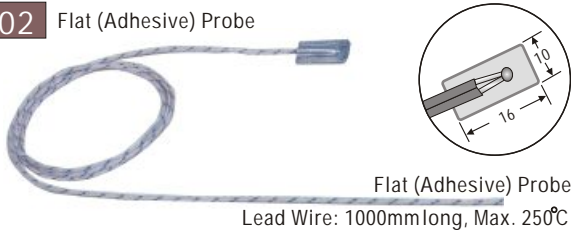


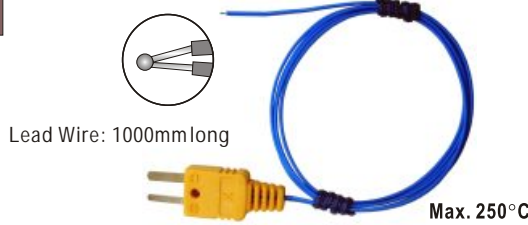
Temperature Probes & Infrared Thermometer

TP-02 Flat (Adhesive) Probe



Flat (Adhesive) Probe
Lead Wire: 1000mm long, Max. 250°C

TP-03



Lead Wire: 1000mm long
Max. 250°C

TP-13



Standard Dia. 3.2Ø x L150mm (Max. 800°C)

TP-21K (AIR TYPE)



Dia.) 3.2Ø x L150mm (Max. 800°C)

TP-21PT (AIR TYPE)



Dia.) 3.2Ø x L150mm (Max. 800°C)

TP-31 (Needle Type)



Standard Dia. 3.2Ø x L150mm (Max. 800°C)

TP-33 (Needle Type)



Standard Dia. 3.2Ø x L150mm (Max. 800°C)

TP-41



Max. 550°C

TP-44



Dia.) 16Ø + 6.35Ø x L150-200mm (Max. 600°C)

TP-46



Max. 480°C

TP-53

Magnetic Surface Probe



Max. 250°C

TP-62

Teflon Roller Probe



Max. 250°C

TP-63

Stainless Roller Probe



Max. 500°C

TP-64

Stainless Roller Probe



Max. 500°C

Infrared Thermometer



Model No	1326	1327	1321A	1322A
Resolution	>100°: 1°C/1°F	0.1°C/0.2°F	0.1°C/0.2°F	0.1°C/0.2°F
Emissivity	fixed 0.95	0.1 ~ 1.0	fixed 0.95	0.1 ~ 1.0
Range:	-20 ~ 500°C / -4 ~ 932 °F			
Accuracy	±2% reading or ±2°C			
Spectral Response	6 ~ 14mm			
Field of View	8:1 optics ratio with a 1" min. Target			
Features	°C/°F selectable, back-light LCD, MAX/MIN reading & Auto-power off			

HOW TO ORDER

