

THERMOCOUPLE PROBES

High quality thermocouple thermometers should be coupled with the most in the foodservice industry and are well suited for numerous tasks. Each probe resistant cables. Probes are designed and built to the highest standards allowing

Surface probes are suitable for measuring temperatures on a variety of surfaces.

Note: The major source of error in reading surface temperature is obtaining or grease to improve heat transfer; 2) use a large contact area and 3) press the

- ▶ **MOST EXTENSIVE PROBE LINE IN THE INDUSTRY**
- ▶ **ALL PROBES MANUFACTURED IN AN ISO 9001:2008 FACILITY**



50012-K
Swiveling bell sensor self-
orients to the surface for
superior contact.



50014-K
Weighted probe allows for
hands-free use



	31907-K	50001-K	
	Bell Surface Probe	Right Angle Flat Surface Probe	
Temperature Range:	-40° to 400°F (-40° to 205°C)	-40° to 400°F (-40° to 205°C)	
Max Tip Temperature:	400°F (205°C)	400°F (205°C)	
Max Cable Temperature:	400°F (205°C)	400°F (205°C)	
Response Time:	5 seconds (oiled surface)	7 seconds (oiled surface)	
Shaft Length:	4" (102 mm)	9" (229 mm)	
Cable Length Max Extended:	24" (610 mm) Silicone Jacket	30" (762 mm) Flexible Armored Cable	
Weight:	1 oz (28 g)	6 oz (170 g)	
Warranty:	1 Year	1 Year	