

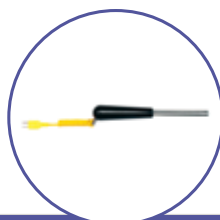
appropriate probe for the application. Cooper-Atkins' thermocouple probes are the most extensive line you will find is designed by Cooper-Atkins engineers, manufactured in our U.S. facility and built with high-temperature, abrasion-for probe interchangeability with minimal impact on total system accuracy.

Griddles or grills should be checked frequently to ensure that proper cooking temperatures are maintained.

adequate heat transfer from the surface into the measuring probe tip. To reduce this error: 1) use a small amount of oil probe's tip firmly against the measuring surface.

► CUSTOM MANUFACTURING AVAILABLE FOR UNIQUE APPLICATIONS

Surface



	50012-K	50014-K	50318-K	50319-K
	120° Angle Surface Probe	Weighted Griddle Surface Probe	Ceramic Tip Straight Stem	Ceramic Tip - Right Angled
	-40° to 500°F (-40° to 260°C)	-40° to 500°F (-40° to 260°C)	-40° to 1202°F (-40° to 650°C)	-40° to 1202°F (-40° to 650°C)
	500°F (260°C)	500°F (260°C)	1202°F (650°C)	1202°F (650°C)
	176°F (80°C)	400°F (205°C)	176°F (80°C)	176°F (80°C)
	4 seconds (oiled surface)	2 seconds (oiled surface)	1 second (oiled surface)	1 second (oiled surface)
	4.5" (114 mm)	-	4" (102 mm)	5" (127 mm)
	48" (1.2 m)	30" (762 mm) Flexible Armored Cable	48" (1.2 m) Polyurethane Jacket	48" (1.2 m) w/ Polyurethane Jacket
	5 oz (142 g)	2 lb (907 g)	5 oz (142 g)	6 oz (170 g)
	1 Year	1 Year	1 Year	1 Year