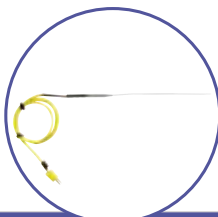
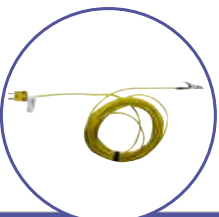
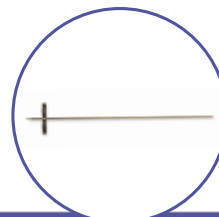
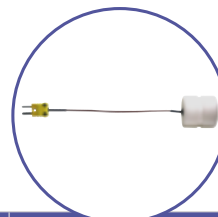


appropriate probe for the application. Cooper-Atkins' thermocouple probes are the most extensive line you will find is designed by Cooper-Atkins engineers, manufactured in our U.S. facility and built with high-temperature, abrasion-for probe interchangeability with minimal impact on total system accuracy.

that can be custom-designed for specific needs. For information on any item not shown or listed here, please contact

▶ CUSTOM MANUFACTURING AVAILABLE FOR UNIQUE APPLICATIONS

Miscellaneous Probes

						
	49138-K	50305-K	50415-K	50416-K	50701-K	52048-K
	Air Bare Tip w/ 48" Cable	Mountable Freezer/Cooler Probe	Dishwasher Probe	Air Probe Bare Tip 15' Cable	Combo Probe - Heavy Duty T-Handle	Solid Simu- lator
	32° to 896°F (0° to 480°C)	-40° to 400°F (-40° to 205°C)	-67° to 221°F (-55° to 105°C)	-328° to 400°F (-200° to 205°C)	-100° to 500°F (-73° to 260°C)	-40° to 180°F (-40° to 82°C)
	896°F (480°C)	400°F (205°C)	221°F (105°C)	400°F (205°C)	500°F (260°C)	180°F (82°C)
	896°F (480°C)	176°F (80°C)	221°F (105°C)	400°F (205°C)	400°F (205°C)	-
	1 second liquid 9 sec. 5 m/sec. air	25 seconds air	9 seconds in 5 m/sec. air	1 sec. liquid & 7 sec. 5 m/ sec. air	2 seconds liquid	Stabilization of Simulator - up to 2 hours
	-	-	-	-	35" (889 mm)	-
	48" (1.2 m) Fiberglass Jacket	24" (610 mm) FEP Jacket	15' (4.6 m) PVC Jacket	15' (4.6 m) FEP Jacket	36" (914 mm) Fluoroelasto- mer Jacket	6" (152 mm) FEP Jacket
	1 oz (28 g)	3 oz (85 g)	3 oz (85 g)	-	15 oz (425 g)	2.5 oz (71 g)
	1 year	1 year	1 year	1 year	1 Year	1 year