

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

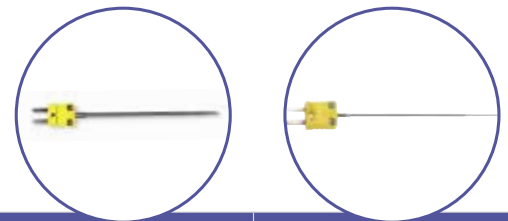
Direct Connect probes plug directly into the instrument without a cable to

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



50207-K
MicroNeedle Probe

**DIRECT CONNECT
PROBE ALLOWS FOR
SINGLE-HANDED
OPERATION!**



	49127-K	50207-K	
	Reduced-Tip Direct Connect	MicroNeedle - Chiseled Tip	
Temperature Range:	32° to 932°F (0° to 500°C)	-100° to 500°F (-73° to 260°C)	
Max Tip Temperature:	932°F (500°C)	500°F (260°C)	
Response Time: (in Liquid)	1 second	1 second	
Shaft Length:	4" (102 mm)	3.75" (95 mm)	
Shaft Tip Diameter:	0.063" (1.6 mm)	0.043" (1 mm)	
Cable Length Max Extended:	Direct Connect (no cable)	Direct Connect (no cable)	
Weight:	0.5 oz (14 g)	0.5 oz (14 g)	
Warranty:	1 year	1 year	