

Quick-Connect Surface Probes

With Miniature Connectors, Retractable Cable, and Utility Handle



Miniature connector.

Save When Buying the Complete Kit. See Ordering Chart Below.

- ✓ J, K, T, and E Calibrations Available
- ✓ Fast Interchangeability
- ✓ 0.3 m (1') Retractable Cable Stretches to 1.5 m (5')

Probe Shown Connected to Handle Design—Provides Quick Interchangeability

To Order		
Code	Model Number ANSI Color Code	Description
A-G	TK-3-(†)	Quick-connect probe kit, includes all styles shown A-G
A	HYP5-21-1-1/2-(*)-G-SMPW	Hypodermic probe intended to be used for laboratory, industrial and natural science applications; needle: 38 x 0.79 mm (1.5 x 0.03"); tip rated to 200°C (400°F)
B	SMP-NP-(*)-125G-6	Penetration probe conical tip designed for penetration into semi-frozen objects; tip rated to 925°C (1700°F); 3 mm (1/8") diameter, 304 SS
C	SMP-RT-(*)-125G-6	Reduced-tip, fast-response probe; 3 to 1.5 mm (1/8 to 1/16") diameter at tip; tip rated for temperatures up to 925°C (1700°F)
D	SMP-AP-(*)-125E-6	Air probe; drilled end exposes bead to air flow for fast measurements; 4.5 mm (3/16") diameter shield and 1.5 mm (1/16") 304 SS tip rated to 260°C (500°F)
E	(*)MQSS-125G-6	General purpose immersion probe; 3 mm (1/8") diameter, 304 SS tip rated to 260°C (500°F)
F	SMP-HT-(†)-6	Ceramic tip probe features a spring-loaded thermocouple to ensure consistent readings; tip rated to 650°C (1200°F)
G	88000-(*)-RSC-SMPW-M	Quick-connect handle with integral locking mechanism secures any miniature probe while in use

* Specify calibration as J, K, E or T. † Specify calibration as J, K or E.
Ordering Examples: TK-3-K, quick-connect probe kit, includes all styles shown A-G and handle.
 88000-K-RSC-SMPW, quick-connect Type K handle, SMP-RT-K-125G-6, reduced-tip, fast-response Type K probe.