Specialty Thermocouple Probes

88313 (*)



Grounded Junction

This "T-bar construction" style probe is made from 304 SS to insure long term performance. Possible uses include the frozen food industry, or any industrial application where penetration is needed. Standard RSC coiled cable stretches to 1.5 m (5'). The sensing element is ¼" OD and 203 mm (8") long. Temperature range is from sub-zero to 425°C (800°F) for Type E, to 480°C (900°F) for Type K.

* Specify thermocouple Type: J, K, T, E.



MADE IN USA

"Tee-Style" Penetration Probe

88311(*)

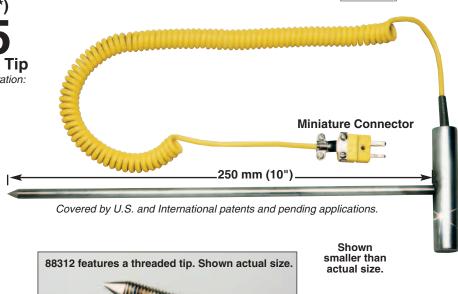
Penetration Tip *Specify calibration: K or E

88312(*)

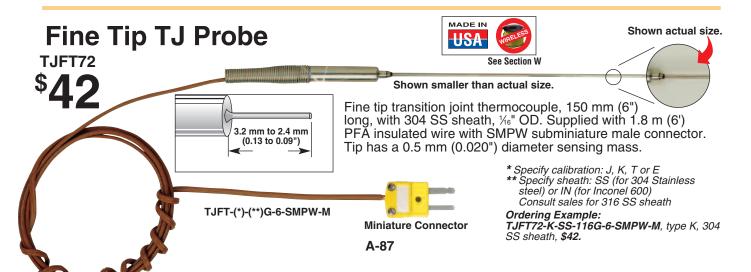
Threaded Tip *Specify calibration:

Grounded Junction

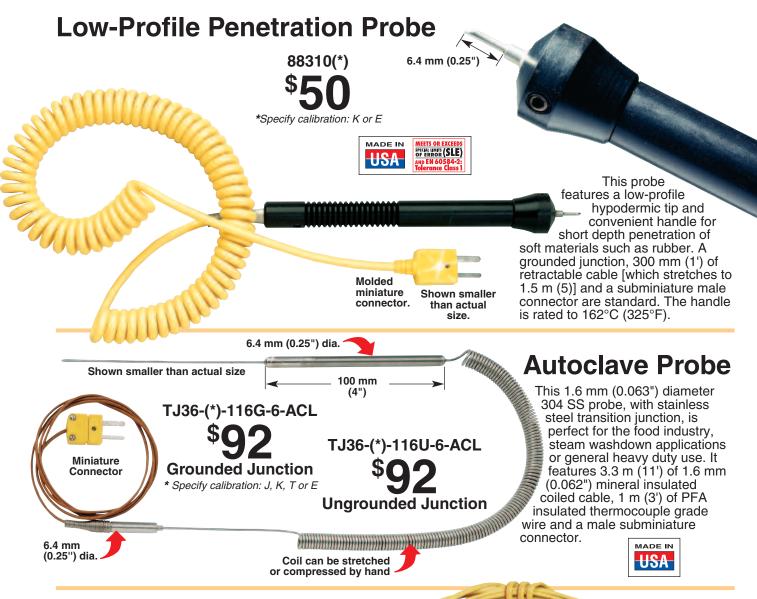
Penetration and machine threadedtip probes with new Tee-style 304 stainless steel handle are ideal for industry use or frozen food applications. The probe's 304 SS thick wall tube ensures strong and rigid performance. Each probe comes with 305 mm (1') of RSC cable that stretches to 1.5 m (5') and a male miniature connector. The probe features a 6.4 mm (0.25") dia., with a 250 mm (10") immersion length from the tip to handle. The handle is 75 mm (3") in length. Maximum temp rating: 480°C (900°F) for Type K, 425°C (800°F) for Type E.

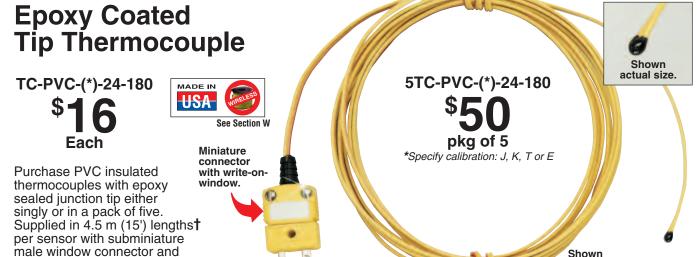






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† Other lengths available, consult Sales Department

24 gage solid polyvinyl rip-cord wire.

Maximum Temp rating of 105°C (221°F). Stripped leads available at \$40/5-pack.

Add suffix "-SE" to model number, \$13 each,

Shown

smaller than actual size