

Special Purpose Probes

Dual Thermocouple Probe with NPT Fitting

TC-K-NPT-G-36-DUAL-SMPW-M

MEETS OR EXCEEDS
SPECIAL LIMITS
OF ERROR (SLE)
AND EN 60584-2:
Tolerance Class 1

1/8" NPT SS fitting for installation into any standard pipe opening. Dual sensors with 1 m (40") leads and SMPW connectors.



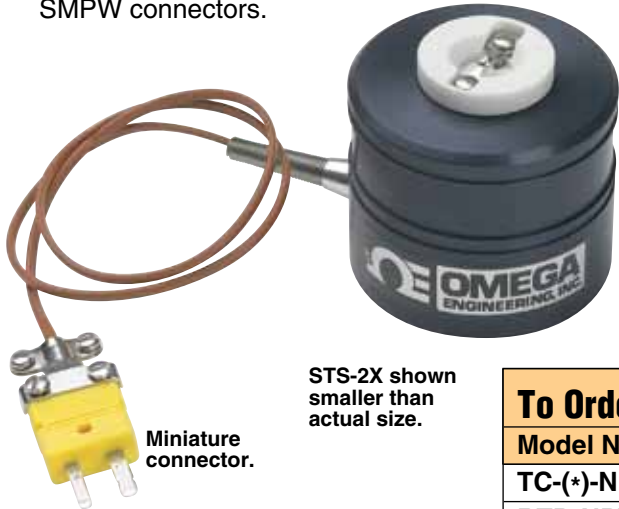
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Miniature Connector

Available!
M8/M12
CONNECTORS

1.3 mm
(0.5")**

ADDITIONAL MODELS AVAILABLE!



STS-2X shown smaller than actual size.

Miniature connector.

STS-2X, Solder Iron Measuring Module with Sensor Head Element STS-H Replacement sensor.

To Order

Model Number	Description
TC-(*)-NPT-G-36-DUAL-SMPW-M	Dual thermocouple 1/8" NPT
RTD-NPT-72-(†)-DUAL-MTP	Dual RTD 1/8" NPT
STS-2X	Solder iron module
FTP-(*)-2-SMP-M	Flow through probe

* Specify Type J, K, T, or E thermocouple type † Specify "E" for 0.00385 or "A" for 0.00392 curve.

** Other lengths are available, consult Sales Department.

For a male straight M8 plug add "M8-S-M" to the model number for additional cost, for a male straight M12 plug add "M12-S-M" to the model number for additional cost.

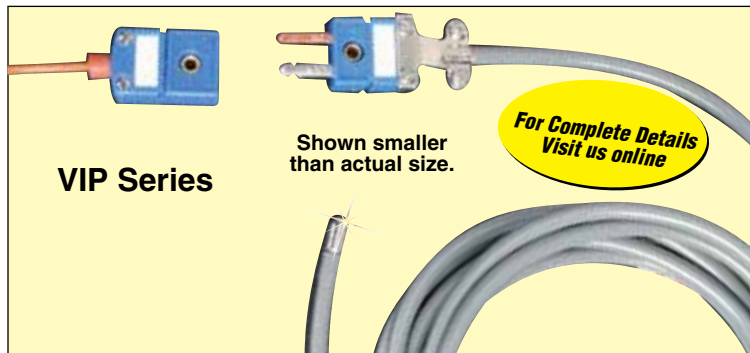
For a male right-angled M8 plug add "M8-R-M" to the model number for additional cost.

For a male right-angled M12 plug add "M12-S-M" to the model number for additional cost.

OMEGA® VIP Probes Veterinary Implantation Probes

OMEGA's VIP's are designed for continuous monitoring of animal rectal temperatures. Unique construction makes them flexible enough that they do not cause undue animal discomfort while inserted, yet they are rigid enough for proper insertion to prevent the animal from discharging the probe during the test period.

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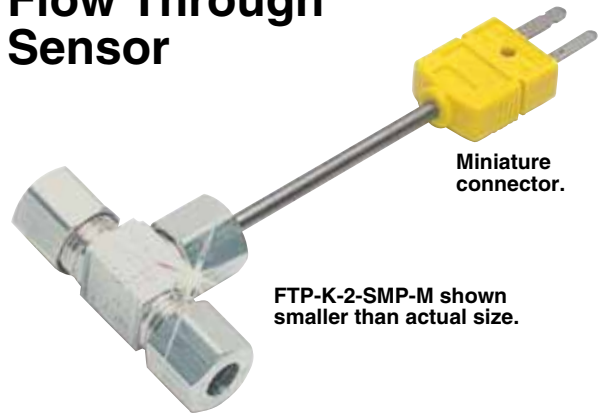


VIP Series

Shown smaller than actual size.

For Complete Details
Visit us online

Flow Through Sensor



Miniature connector.

FTP-K-2-SMP-M shown smaller than actual size.

FTP Probe

Specially made to measure temperature in a 6 mm (1/4") diameter tube; 51 mm (2") stem protects connector from extreme environment of the pipe. Use in uncontaminated fluids. 304 stainless steel probe with 6 mm (1/4") diameter compression fittings on input and output flow ports.