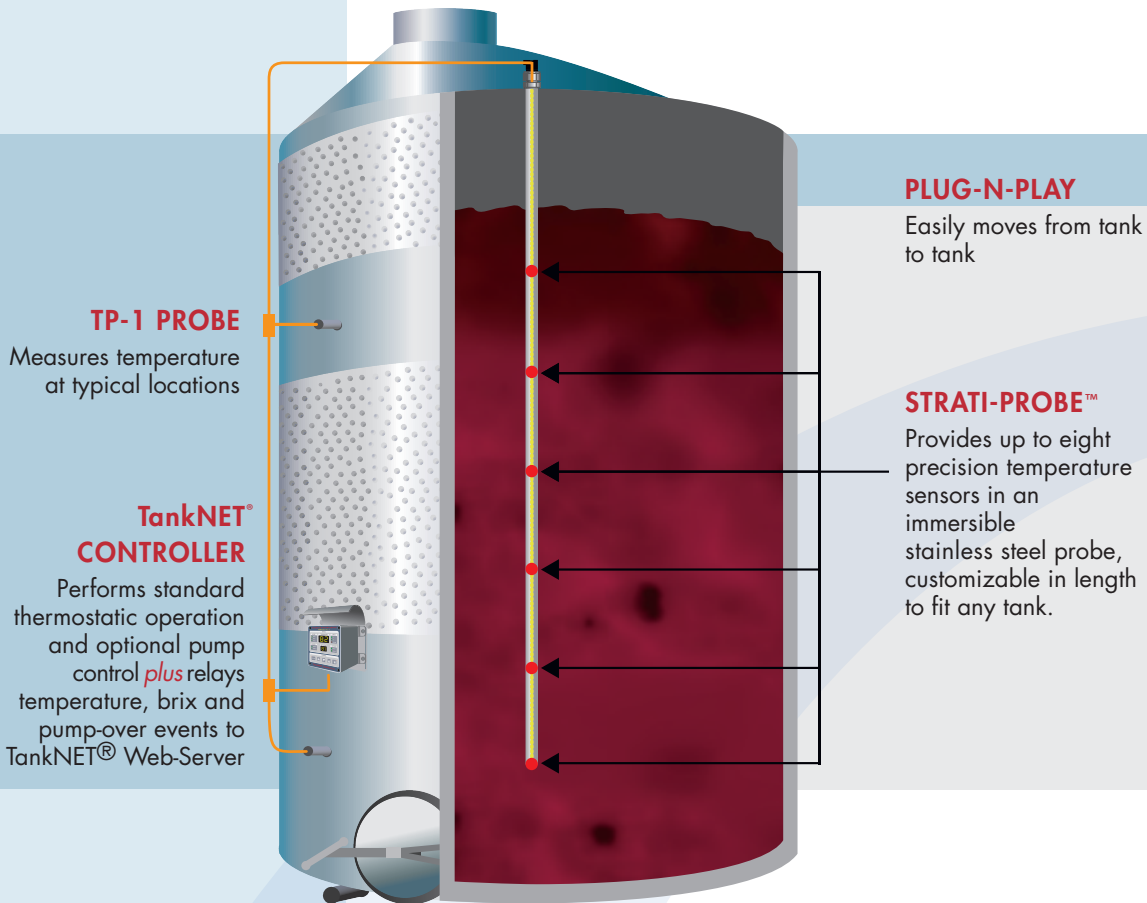


STRATI-PROBE™

FOR SUPERIOR FERMENTATION CONTROL
PATENTED

See What's Really Going On During Fermentation

GET CONTINUOUS CAP TEMPERATURE AND MORE WITH THE STRATI-PROBE



FEATURES:

- Supports up to eight precision temperature sensors
- Customizable in length to fit virtually any tank
- X-Bus™ Compatible for plug-n-play operation
- Quick-disconnect option for easy removal

MEASURE FERMENTATION TEMPERATURES THROUGHOUT THE TANK

Wine temperatures vary dramatically within a fermenter. The TankNET® Strati-Probe™ captures these complex temperature dynamics by measuring temperature at multiple depths. Winemakers can now monitor cap, sub-cap and juice temperatures effortlessly via the Web and make critical control decisions based on any of these measurement points.

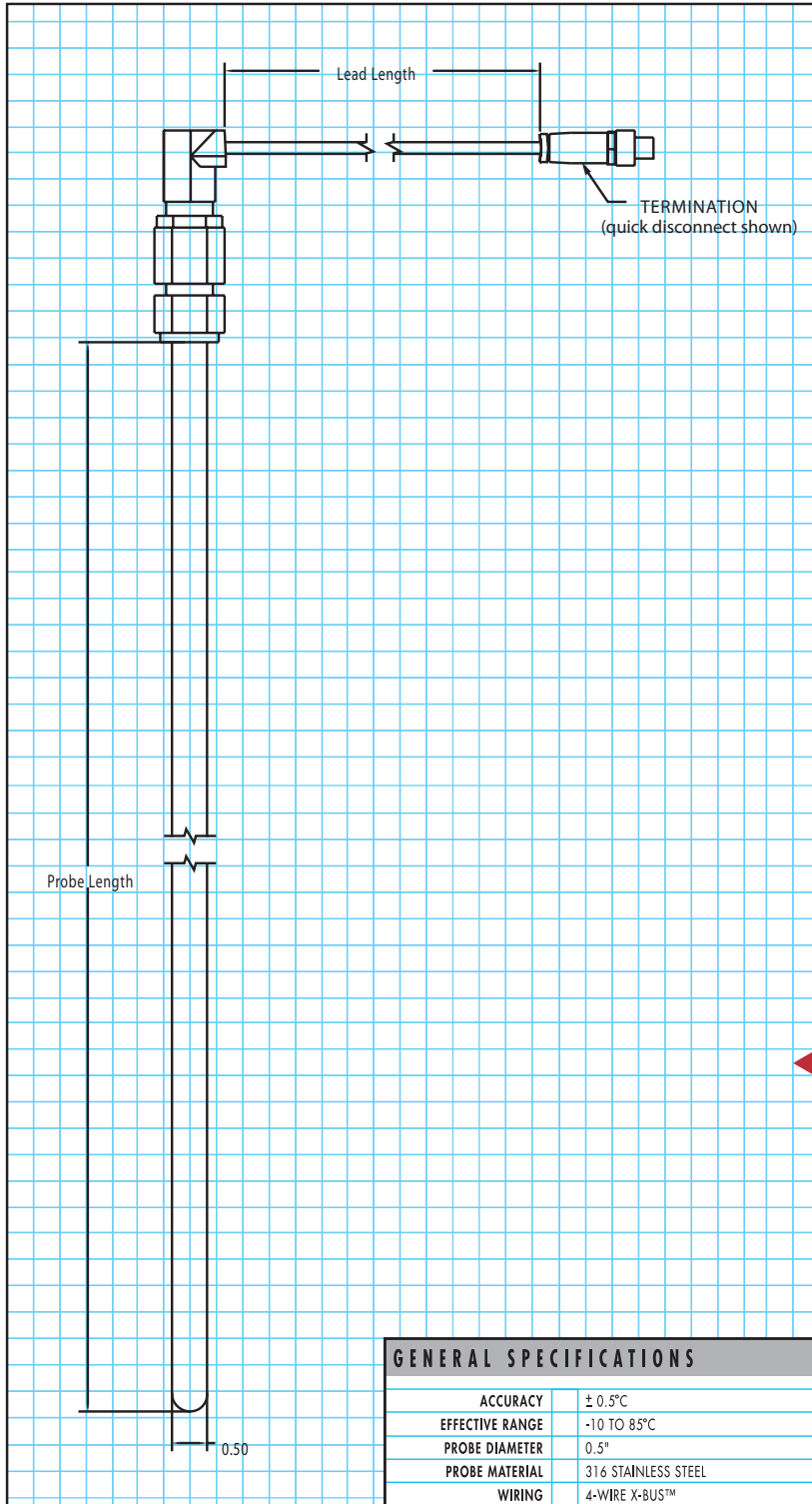
The Strati-Probe™ is easily added to existing TankNET® systems. Simply clip the probe onto the X-Bus™ of any TankNET® Controller and the plug-n-play firmware does the rest.

Customize a Strati-Probe™ for your fermenter and get the complete story on fermentation temperatures!

TANKNET®
WEB-BASED TEMPERATURE CONTROL
AND FERMENTATION MANAGEMENT

STRATI-PROBE™ QUOTATION FORM

PATENTED X-BUS™ TECHNOLOGY



GENERAL SPECIFICATIONS	
ACCURACY	± 0.5°C
EFFECTIVE RANGE	-10 TO 85°C
PROBE DIAMETER	0.5"
PROBE MATERIAL	316 STAINLESS STEEL
WIRING	4-WIRE X-BUS™

CUSTOMER NAME: _____

DATE: _____

COMPANY: _____

PHONE: _____

E-MAIL: _____

CUSTOM SPECIFICATIONS

QUANTITY: _____ PROBE LENGTH (SPECIFY UNITS): _____

OF SENSORS: _____

LEAD LENGTH INCHES: _____

TERMINATION

- CUT CABLE QUICK DISCONNECT
 MOUNTING HARDWARE (1/2-NTP COMPRESSION FITTING 316 SS)

IMPORTANT: PLEASE SPECIFY ALL OTHER X-BUS DEVICES WITH WHICH THE STRATI-PROBE WILL BE USED

- TP-1 PROBE
 TP-2 PROBE
 4-20mA I/O EXPANSION MODULE
 OTHER: _____

SENSOR SPACING - PLEASE SKETCH DESIRED LOCATIONS OF SENSORS

COMMENTS: _____

Fax this completed form to Acrolon's engineering department at (707) 938-1342.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

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TANKNet®
 WEB-BASED TEMPERATURE CONTROL
 AND FERMENTATION MANAGEMENT