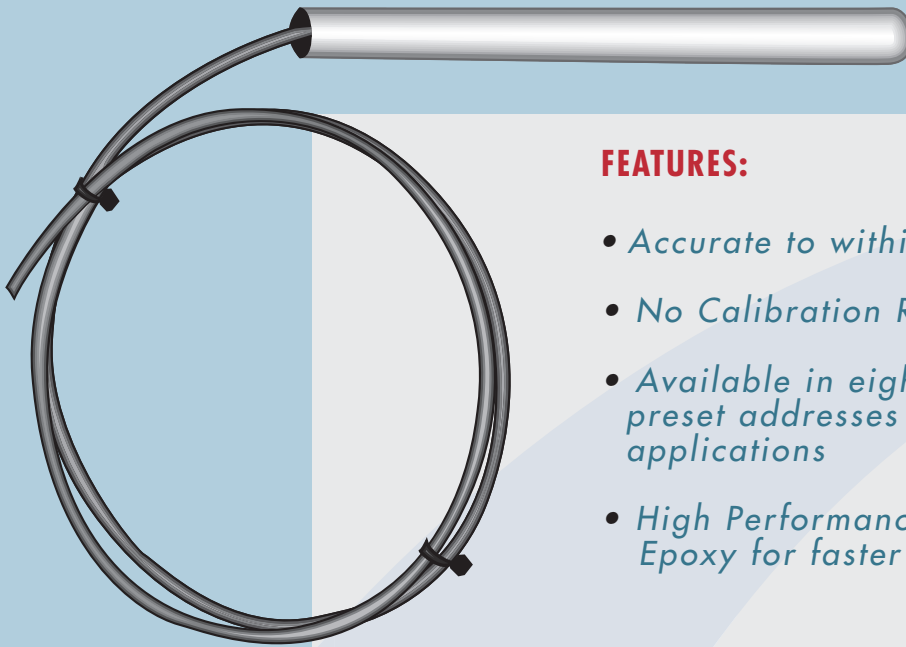


TANKNET[®] TEMPERATURE PROBE

MODEL: TP-1

X-Bus[™] Technology
PATENTED



FEATURES:

- *Accurate to within ± 0.5 Celsius*
- *No Calibration Required*
- *Available in eight factory preset addresses for multi-probe applications*
- *High Performance Thermal Epoxy for faster response time*

A PIONEERING APPROACH TO TEMPERATURE MEASUREMENT

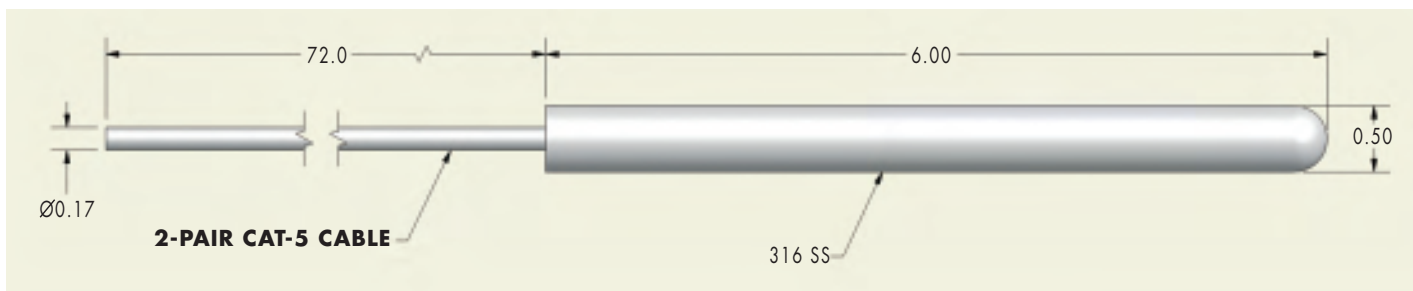
TANKNET[®] temperature probes utilize 100% silicon-based sensing technology, laser trimmed for guaranteed accuracy.

This exclusive sensor technology completely eliminates the need for routine and costly calibration procedures. Plus, TANKNET probes are easy to wire thanks to X-Bus[™] plug-n-play technology.

TANKNET[®]
WEB-BASED TEMPERATURE CONTROL
AND FERMENTATION MANAGEMENT

TANKNET[®] TEMPERATURE PROBE

MECHANICAL SPECIFICATIONS



GENERAL SPECIFICATIONS

| | |
|-----------------|------------------------|
| ACCURACY | ± 0.5°C |
| EFFECTIVE RANGE | -10 TO 75°C |
| PROBE LENGTH | 6", 4-CONDUCTOR CAT-5 |
| PROBE DIAMETER | 0.5" |
| PROBE MATERIAL | HIGH PERFORMANCE EPOXY |
| WIRING | 4-WIRE X-BUS™ |

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

NOW AVAILABLE IN

0.25" DIAMETER

**X-BUS™
TECHNOLOGY**

ORDERING INFORMATION

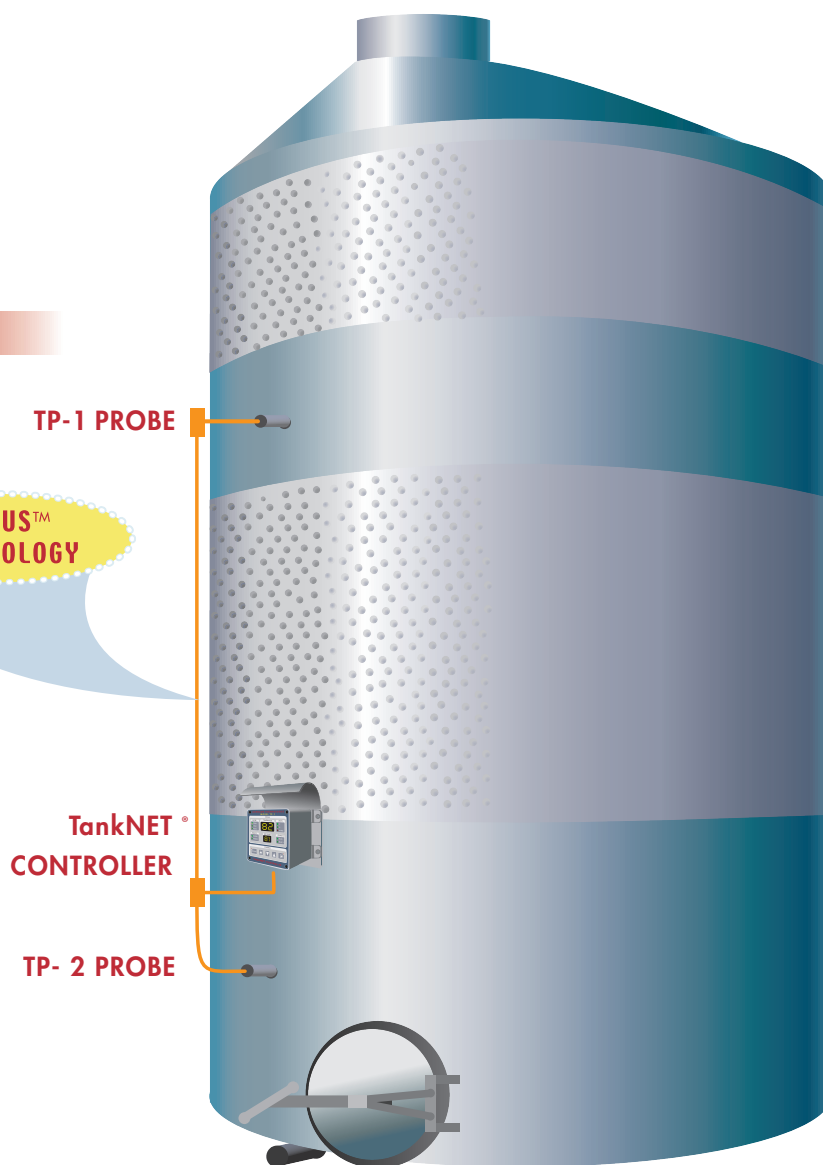
5100-XXX

PROBE ID

001 = TP-1
002 = TP-2

EXAMPLES: 5100-001 = TP-1
5100-002 = TP-2

APPLICATION



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url: www.acrolon.com

TANKNET[®]
WEB-BASED TEMPERATURE CONTROL
AND FERMENTATION MANAGEMENT