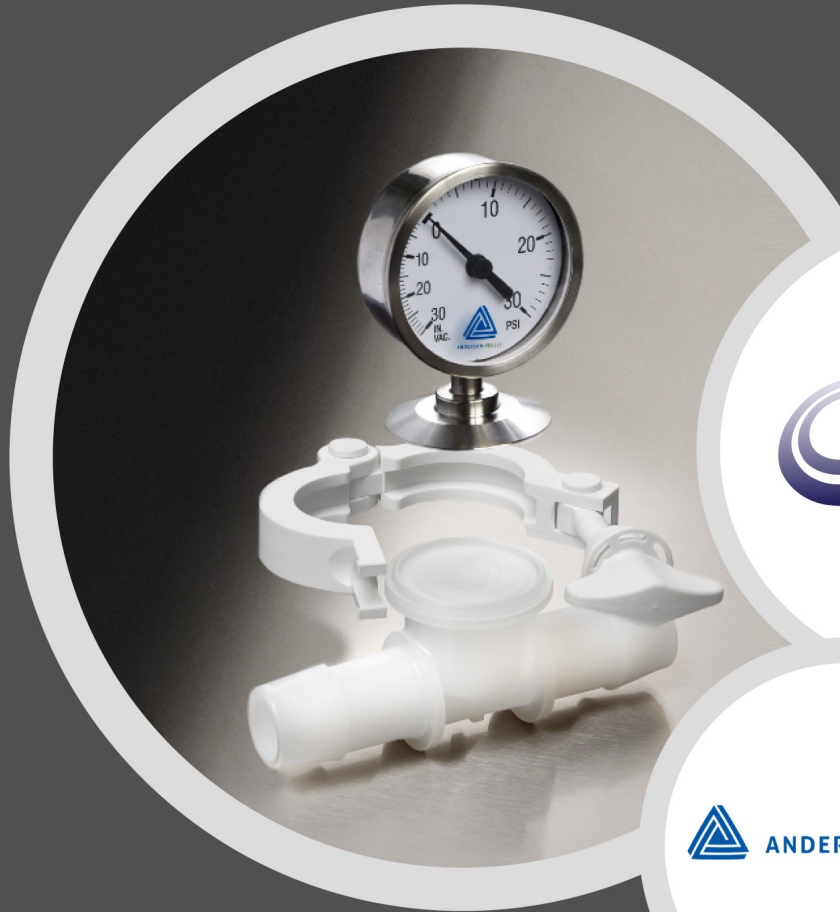


aSURE™

Instrument Fitting

Superior Alignment Ensures Seal Integrity



TBL™
Performance Plastics



SANITARY BY DESIGN

ANDERSON-NEGELE

aSURE™

Instrument Fitting

The Value Proposition

- Industry Leading Accuracy
- Expanded Instrument Options
- Lower Total Cost of Ownership
- Simplified Wiring Requirements
- No Signal Drift
- Fits Within Standard Calibration Schedules
- RoHS and WEEE Compliant



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aSURE™

Instrument Fitting

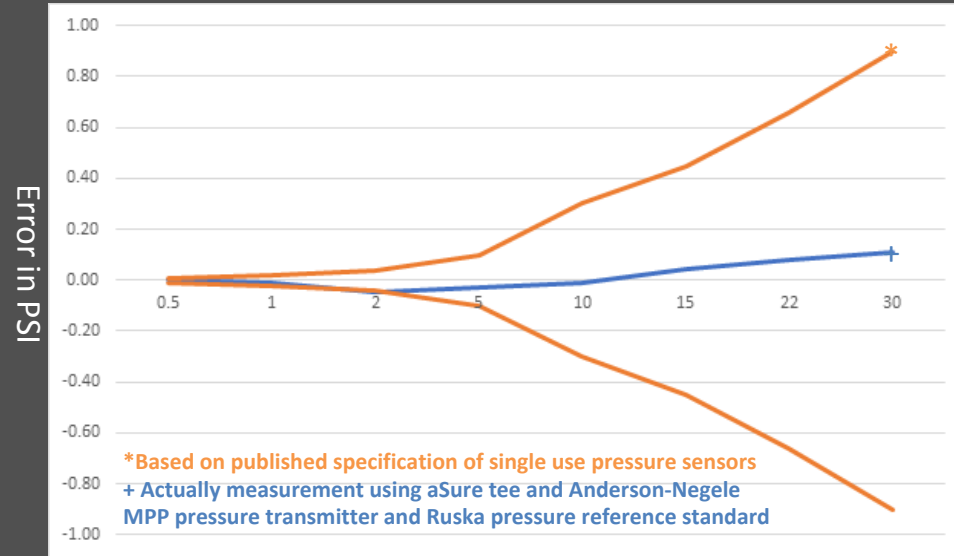
Superior Accuracy



TBL
Performance Plastics

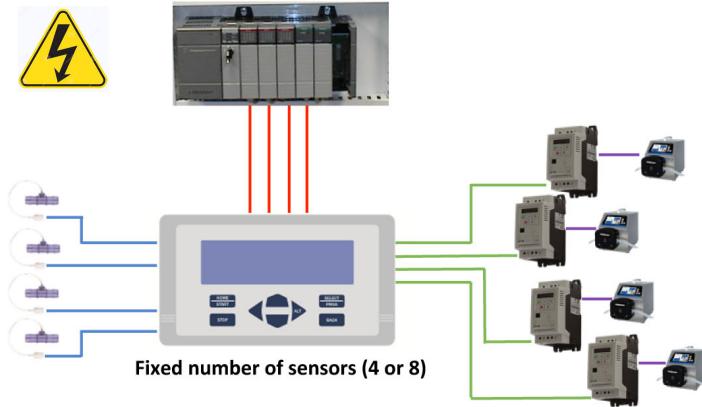


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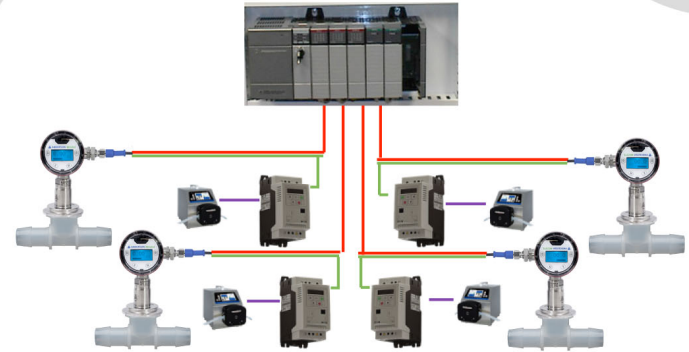
Measurement Point in PSI

Single-Use Sensor



- 4 wire Proprietary Data and Cable
- 2 wire 4-20mA loop
- Switch Output


aSURE™



- 2 wire 4-20mA loop
- Switch Output"

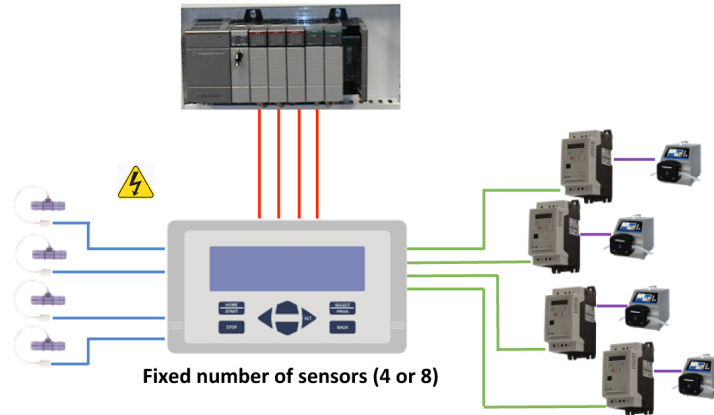
Single-Use Sensors

The Negatives:

- Sensor Output
0.2584 mV/psi/Volt
- Signal Drift is Common 
- Proprietary Control Interface Required
- Limited Number of Sensor Inputs
- No Other Options, UNTIL NOW!



Single-Use Sensor



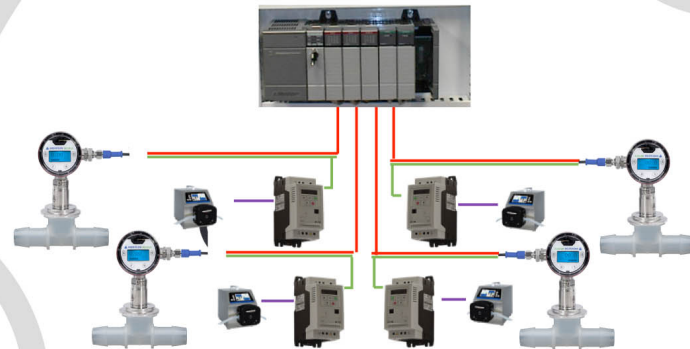
- 4 wire Proprietary Data and Cable
- 2 wire 4-20mA loop
- Switch Output

Streamlined Approach

- Robust 4-20mA Loop
- Proven Line Stability
- No Proprietary Interface Required
- Limitless Number of Sensor Inputs
- Choose Your Instrument!



aSURETM



— 2 wire 4-20mA loop
— Switch Output"

aSURE™

Instrument Fitting

Quality Standards

- Manufactured and Packaged in ISO Class 7 Cleanroom Environment
- 100% Integrity Test to Ensure Barrier Properties
- Medical Grade Materials Pass USP Class VI Testing and are Animal-Derivative Ingredient Free (ADCF), REACH compliant
- Compatible with Gamma Irradiation



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Instrument Fitting

Promoting WEEE and RoHS Compliance

- The reuse of electronic pressure transducers with the aSURE™ eliminates electronic waste (reducing total cost of ownership)
- The competition uses onboard semiconductors which are environmentally hazardous in landfills. Proper disposal of these types of sensors is a area of high concern



aSURE™

Instrument Fitting

Key Applications

- Depth Filtration
- Tangential Flow Filtration (TFF) / Cross-Flow Filtration
- Chromatography
- Centrifugation/ Down Stream Filtration
- Perfusion



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Instrument Fitting

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