

NEW Centralized Device Management for managing ATG software and back ups

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Product Form

TLS-450PLUS Line Leak Digital Transducer Part Numbers

Part Number	Description
859080-001	Digital Pressurized Line Leak Detector (DPLLD) without Swiftcheck Valve
859080-002	Digital Pressurized Line Leak Detector (DPLLD) with Swiftcheck Valve
332812-001	16 Input Universal Sensor Module (USM)
332813-001	5 Universal Input/Output Interface Module (UIOM), Relay Control and Input Signal Monitoring
332972-007	Ultimate Testing: Digital Line Leak Detection*
332972-008	Risk Management: Digital Line Leak Detection*
332813-001	Base Compliance: Digital Line Leak Detection*

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TLS-350 Line Leak Analog Transducer Part Numbers

Part Number	Description
848480-001	Pressurized Line Leak Detector (PLLD) without Swiftcheck Valve
848480-003	Pressurized Line Leak Detector (PLLD) with Swiftcheck Valve
330843-001	6 Input Pressurized Line Leak Interface for use with PLLD Module
330374-001	3 Output Pressurized Line Leak Controller
330160-010	Ultimate Testing: Pressurized Line Leak Detection (PLLD)*
330160-060	Risk Management: Pressurized Line Leak Detection (PLLD)*
330160-050	Base Compliance: Pressurized Line Leak Detection (PLLD)*

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* One per system required for precision line leak detection capability.

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TLS-450PLUS ATG.

Specifications

Operating Temperature	-25 ° F to +130 ° F
Compatible Fuel Types	• Unleaded Gasoline • Leaded Gasoline • 5% Methanol • Up to 100% Ethanol • 15% MTBE • Diesel • Biodiesel (Up to B100) • Kerosene • Jet Fuel • Aviation Gasoline • DEF
Line Flow Rate	120 GPM Max w/ Swiftcheck Valve
Operating Range	0 – 70 PSI
Proof Pressure	200 PSI
Maximum Vertical Pipeline Height Above Transducer	11 Feet
Minimum Pump Output Pressure	23 PSI
Maximum Volume of Fuel Monitored	• TLS-450PLUS - 1178 gallons • TLS-350 - 212 gallons

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Documents

- ↓ Electronic Pressurized Line Leak Detection (576047-319)
- ↓ Line Leak Application Guide (577013-465)
- ↓ Exterior Dimensions \ Digital PLLD Sensor (333526-001)