



PT-30LP-BHFlex
30 psi Glycerin Filled Gauge, Bleeder Valve, 36" Flex Hose with Bleeder and Straight Quick Adapter

Leak Detection System PT-30LP-BHFLEX

Used to obtain pressure readings for regulator lock up and flow in addition to performing leak tests with Presto-Tap products installed after tank pressure has been reduced to approximately 10# by the first stage regulator and before the further reduction of system pressure to W.C. or Oz. levels by the second stage regulator with Presto-Tap Patented and UL Listed LDS2000/RV installed in first & second stage regulator taps.

36" Flex Hose facilitates easier connection and use with underground tanks and where confined regulator configurations occur on DOT cylinders with collars.

Leak Detection System PT-OZ-BHFLEX

Designed to perform low pressure leak test and check second stage regulator lock up and flow. Utilized by attaching to Presto-Tap LDS2000/RV OR RV-L fittings permanently installed into propane systems downstream of second stage regulators.

Gauge features magnet on back allowing adhesion to tanks and appliances during use. Used in determining proper appliance supply pressure. 36" Flex hose facilitated ease of use in confined areas Can be recalibrated if need be.



#PT-OZ-BHFlex
0-35" Low Pressure Test Gauge With 36" Flex Hose Bleeder And Quick Adapter

PRESTO-TAP[®]



Leak Detection System 6800BH-FLEX Gauge



Model # **6800BH-FLEX** - PRESTO-TAP[®]
300# PSIG / Ambient Temperature Liquid
Filled Gauge With Bleeder Valve, 36"
FLEX Hose Extension, and Straight Quick
Coupler Connector

Designed to be carried by drivers and service personnel to perform NFPA leak testing at tank pressure. Utilized for leak testing at tank pressure locations where a PRESTOTAP[®] LDS (Leak Detection System) products have been permanently installed - especially helpful for testing at underground tank installations.

Appropriate testing locations include **RegO "Ready To Go" valve locations** with the PRESTO-TAP[®] LDS/2000 RV installed, or at **PRESTO-TAP[®] LDS Pigtail and TPF locations**.

If the Ambient Temperature on the gauge (indicated by the pressure reading on the gauge) is close to the outside surrounding ambient temperature, there is liquid in the tank. If the reading is materially lower, there is vapor in the tank and an interruption of service could have occurred or the tank could be too small to service the propane demand.

Simply remove the Presto-Tap[®] LDS/2000RV black UV Resistant cap and attach the # 6800-BH-90 Quick Coupler to obtain a pressure reading. To perform a leak test, close the tank service valve after admitting full container pressure to the system, slightly open the Bleeder Valve releasing about 10 pounds of pressure and retighten, and observe the gauge pressure for any movement for 3 minutes (or time specified by your company policy). A decrease in pressure indicates a leak downstream. An increase indicates a faulty or damaged seat in the container valve (repair with appropriate bonnet replacement and re test).

Stainless Steel Case with Vent Plug Lever (to adjust to zero due to changes in temperature that affects pressure reading – maintain Vent Plug in CLOSED position or liquid will escape) – Ambient Operating Temperature (Glycerin Filled): -40°F to 160°F (-40°C to 71°C)

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