

PRESTO-TAP®
Leak Detection System
Low Pressure Gauge



Model # PT-30LP - Presto-Tap® 30# PSIG Liquid Filled Gauge with Quick Coupler

Designed to be carried by drivers and service personnel (via a "belt-loop holster", also included) to perform NFPA leak testing. Utilize at locations where tank pressure has been reduced, usually to about 10#.

Appropriate testing locations include First and Second Stage 10# pressure tap locations with a Presto-Tap® Leak Detection System product (Regulator Valve) installed and at service line locations where a Presto-Tap® LPV (Low Pressure Valve) has been installed. Simply remove the Presto-Tap® LDS cap and attach the PT-30LP Quick Coupler to obtain a pressure reading. To perform a leak test, stop the fuel supply to the point of the LDS installation, loosen the Quick Coupler and release about 1 or 2 pounds of pressure, and observe the gauge pressure for any movement. A decrease in pressure indicates a leak downstream.

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

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07/2005