

Liquid Filled Gauges Pressure Stabilization 41005, 41008-41048

Occasionally liquid filled gauges will reflect false readings, registering 1 to 2 lbs when they should be reading zero. This is due to pressurization or extreme temperature changes during shipping.

Pressure Stabilization Instructions

1. Place the gauge in one hand with the rubber plug facing upward (this will prevent the loss of fluid in step 2).
2. With the other hand, use thumbnail to lift the rubber plug allowing the outside air and the air inside of the gauge to equalize.
3. Re-install the plug.
4. The needle will now read zero.



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