



## CALIBRATION CUSTOMER SERVICE ALERT

### IMPORTANT NOTICE

The levels on this device or (devices) has (have) not been evaluated for accuracy and are not calibrated to determine accuracy. It is the responsibility of the device operator to determine a level working condition and maintain it.

It is recommended a good quality level, such as a machinist's level, be used to determine the accuracy of the device. Application of the level should be to the neck of the prover to determine plumb and be evaluated at two positions 90 degrees apart.

**The following is an excerpt from National Institute of Standards and Technology Handbook 105-3, February 2010 Edition "Specifications and Tolerance for Reference Standards and Field Standards for Weights and Measures" "Specifications and Tolerances for Graduated Neck Type Volumetric Field Standards"**

"The level condition of volumetric field standards must be determined by using levels to plumb the neck rather than depending on the top of the neck to be level. The levels on volumetric field standards will be adjusted to agree with this level condition."

If you have any questions regarding this requirement, please contact us at 979.542.3231

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