

## **Corporate Office**

135 Bernice Dr Bensenville, IL 60106-3366 **Phone** (630)595-8400 **Toll Free** (800)953-7626 **Fax** (630)595-2386

## **Branch Office**

5160 North 125<sup>th</sup> Street Butler, WI 53007-1332 **Phone** (262)923-1790 **Toll Free** (800)837-1700 **Fax** (262)923-1797

## Customer's Bubbler Level Application Datasheet, rev 4b

Bubbler air -	1) Panel Nameplate (40 characters max.)
	2) Liquid Specific Gravity =
	3) Maximum liquid height/elevation = include units: feet, inches, mm, meters
Dip Tube	4) The digital display reads at maximum level (please include the units)
	Example: 135.00 Inches 11.25 Feet 3.429 Meters 12,375 Gal
	5) The display reads at the Zero measured level where the arrow is pointing, 4.00mA output from the transmitter)
Tank, well or sump	Typically this value is <b>0.00</b> , but a fixed offset value (not readable by the bubbler) can be displayed when the level falls below the dip
6) Contact information to clari	•
Name	Questions?
Email	Call Dan Weise cell 630 561-9789 or
	Email at danw@lesman.com