



# Badger Meter Industrial Handheld Meter



**BadgerMeter, Inc.**

## Description:

The Badger Meter Industrial handheld meter is designed to function in applications that require an accurate volume dispense measurement in chemical or water environments. The handheld's rugged, shock-resistant plastic cover is similar to that used for power tools. It protects the meter from harsh and demanding environments.

There are two modes an operator can select when utilizing a handheld meter. The manual free flow mode and preset batch mode. For manual mode usage, the operator holds the handheld in an activated position for the liquid to dispense a free flow amount that is easily displayed on the LCD. For preset batching usage, the operator activates the AUTO button to dispense preset quantities of liquid.

## Features:

- Oval Gear Driven Meter
- Durable
- Lightweight
- Large, Easy-to-Read LCD Display
- Ease of Operation
- Totalization in Liters and Gallons
- Dispensing Measurement in Liters, Quarts, Pints, Gallons
- Max. Totalizer Number: 99,999 Gallons or Liters
- Max. Dispense Volume: 99,999 Units
- Max. Preset Volume: 99.9 Units
- User friendly programming
- Anticipation Feature for Greater Fill Accuracy
- Calibration Factor for Different Fluid Viscosity
- Changeable Units of Measure
- One Programmable Preset Quantity
- Total and Resettable Total Display
- Minimum 20,000 Cycles on Battery Life
- Low Battery Indicator
- Low Battery Safety Lock Out Feature
- Ability to Save Settings if Power Interrupted
- Uses Standard AA Batteries
- Automatic Shut-Off at Preset Amount
- Electrical Shut-Off
- Precision Control Valve Operation

See our website at [www.badgermeter.com](http://www.badgermeter.com) for specific contacts.

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