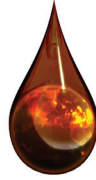




Badger Meter

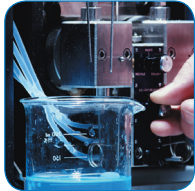
Every drop counts.



**Industrial Flow Measurement
and Control**

Every drop counts.

When your business depends on accurate flow measurement and control, count on Badger Meter. Our century of expertise in measuring water, one of the world's most precious liquids, has made us uniquely qualified to provide technologies and solutions to measure a myriad of fluids important to today's changing industrial requirements. Commercial processes and operations worldwide rely on Badger Meter products and technology to provide timely, accurate and consistent flow measurement and control.



- Flow Meters
- Monitors
- Data Acquisition
- Signal Conditioning
- Transmitters
- Application Instrumentation
- Control Valves

Industries Served

You will find our products hard at work in agricultural, automotive, commercial, and industrial applications the world over. When every drop counts, Badger Meter is there. Our advanced metering solutions, data management software and technical support services allow our customers to improve their operations while effectively managing their resources. Precise flow control and accurate flow measurement means efficient operations and minimum downtime; allowing you to conserve resources and increase your bottom line, drop by drop.

| | Electromagnetic Meters | Impeller Meters | Disc Meters | Turbo Meters | Compound Meters | Turbine Meters | Oscillating Piston Meters | Oval Gear Meters | Research Control Valves |
|------------------------------------|------------------------|-----------------|-------------|--------------|-----------------|----------------|---------------------------|------------------|-------------------------|
| • Drinking Water | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ |
| • Wastewater | ✓ | ✓ | | ✓ | | | | | ✓ |
| • Irrigation | ✓ | ✓ | | ✓ | | | | | |
| • Process Water/ Semiconductor | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ |
| • Chemicals | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| • Food | ✓ | | ✓ | | | | ✓ | | ✓ |
| • Oil/Automotive Fluids | | ✓ | ✓ | | | ✓ | ✓ | ✓ | ✓ |
| • Petrol | | ✓ | ✓ | ✓ | | ✓ | | ✓ | ✓ |
| • Pharmaceutical/ Biotechnology | ✓ | ✓ | | | | | ✓ | | ✓ |
| • HVAC | | ✓ | ✓ | | | ✓ | ✓ | | |
| • Industrial | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| • Concrete Batching | ✓ | ✓ | ✓ | ✓ | | | | | |

Process Fluid Measurement and Control

From heavy industrial to consumer-based operations, Badger Meter has the expertise and product offerings that can streamline processes, improve productivity, increase quality, and expedite time to market. COX Flow Measurement®, a subsidiary of Badger Meter, offers state-of-the-art flow technology, performance and superior calibrations to help save you time and money. Low flows can be precisely controlled with Research Control® Valves customized to your specific application. Trust Badger Meter to lend expertise in virtually all fluid management and control markets.



- Oil and Gas
- Chemical
- Petrochemical
- BioTechnology
- Life Sciences
- Pharmaceuticals
- Food and Beverage

HVAC

Measure your energy costs for both hydronic chilled and hot water applications with Data Industrial® Btu systems from Badger Meter. Data Industrial systems integrate metering components with flow and temperature sensors to provide a low cost metering solution for your facility. Our systems have the flexibility to interface with most control systems utilizing either BACnet™, LonWorks®, Metasys® or Modbus® over RS-485, scaled pulse or analog output.



- Energy Submetering
- Energy Distribution
- System Monitoring
- Operating Efficiency Calculations

- Landscape
- Turf
- Agriculture
- Golf

Irrigation

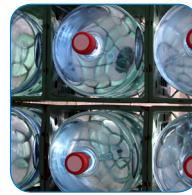
As the demand for water from agriculture, industry and recreation increases, so does the need to manage and conserve limited water supplies. Badger Meter impeller, electromagnetic and turbo meter products provide reliable flow data within irrigation systems. Our complete line of irrigation, agriculture and turf management products precisely monitor, control and measure water consumption.



- Potable Water
- Drinking Water

Potable Water Solutions

Water is a precious and often wasted resource, essential to business and life. Municipalities and businesses alike rely on Badger Meter flow measurement and control products to conserve water and manage costs. Built for reliability and flexibility, Badger Meter offers low maintenance electromagnetic, impeller, ultrasonic, and traditional flow meters that are accurate over a wide flow range.



Wastewater Solutions

Accurately measure influent and effluent to control costs utilizing Badger Meter flow control and measurement products. Accurate over a wide flow range, our electromagnetic, ultrasonic, turbo and impeller meters provide continuous flow measurement. A variety of options and configurations provide reliable flow data to effectively allocate operating costs.



- [Wastewater](#)
- [Industrial Water](#)
- [Storm Water](#)

Automotive Flow Measurement and Control

When every drop counts, Badger Meter automotive flow measurement and control products precisely control and monitor automotive fluid dispensing and inventory balances. Rugged construction, lightweight modular design and reliable, easy-to-use simplicity are built into every one of our positive displacement meters.



- [Automotive Fluid Dispensing Control](#)
- [Oils](#)
- [Transmission Fluid](#)
- [Engine Coolant](#)
- [Windshield Wash](#)



Brands you can trust.

COX Flow Measurement®

COX Instruments, Exact Flow and Flow Dynamics, three of the most respected brands in the flow metering industry form COX Flow Measurement, a subsidiary of Badger Meter. COX Flow Measurement provides innovative flow technology including calibrations and testing to meet the most strenuous liquid and gas flow metering requirements including automotive, aerospace, test and measurement, metrology, process control, and manufacturing applications.



Data Industrial®

Data Industrial offers insertion and inline impeller meters that serve a wide range of markets including irrigation, HVAC, energy management, water treatment, fire fighting apparatus, and general industrial usage. Additionally, Btu monitors and transmitters are available and engineered to be compatible with virtually all energy management systems.



Research Control® Valves (RCV)

Badger Meter manufactures and markets Research Control Valves, a complete line of precision control valves and accessories to meet the most critical and demanding applications. Research Control Valves control the flow of liquids, gases and steam in a variety of industrial applications including chemical, petrochemical, biotechnology, food and beverage, pharmaceutical, industrial, and research. Made from both common and unique alloys, our standard, special and custom-designed control valves can withstand extreme temperatures and manage a variety of pressures.



800-876-3837 | infocentral@badgermeter.com | www.badgermeter.com

The Americas | 414-355-0400 | 800-876-3837

Mexico | 52-55-56620882

Africa, Europe, Middle East | 49-7025-9208-18

Australia, Asia/Pacific | 65-63464836

Czech Republic | 42-05-14120411

© 2011 Badger Meter, Inc. All rights reserved.

Data Industrial, Research Control, and Cox Flow Measurement are registered trademarks of Badger Meter, Inc. BACnet, LonWorks, Metasys and Modbus are the property of their respective entities.

IND-B-01 (6-11)