

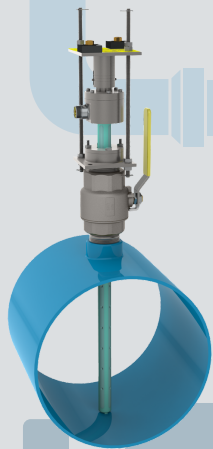
McCrometer Flow Meters for Industrial Applications



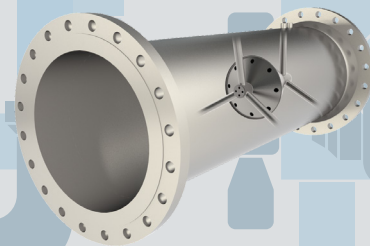
The Ultra Mag®'s unique **NSF-approved UltraLiner™** eliminates problems with delamination and is ideal for tight applications on either side of pumps. Thanks to the fusion-bonded epoxy coating, the Ultra Mag's **lay length** can be customized to replace non-standard lay length meters without the need of additional spool pieces or welding.



The FPI Mag® is the **quick installation** choice for tough applications and retrofits, eliminating the need to interrupt service, dewater lines, or cut pipe. Flexible installation, minimal maintenance, and durability minimize installation and ownership costs up to 45% over the life of the meter.



The V-Cone® provides unprecedented accuracy with **minimal straight-run requirements**. It is a space-saving choice for applications with challenging flow conditions or weight restrictions. Acting as its own flow straightener, the V-Cone can be placed close to elbows, valves, and pumps.



The Wafer Cone® provides the similar properties as the VM V-Cone® in a wafer style for smaller lines sizes with a **replaceable cone** to change your Beta ratio when flow conditions change.



PROCOMM

ProComm is the newest mag meter converter to the McCrometer product suite. Its sleek design and easy installation creates a **seamless user experience**, and features conduit-friendly fittings, built-in verification, and internal data logger. Constructed with input from McCrometer's municipal customer base, ProComm is the flexible converter that takes the hassle out of daily monitoring.

- C11, Div 2
- AMI/AMR
- Built-In Verification
- Internal Data Logger
- 4-20mA & Pulse Output
- HART & Modbus



EXPERTISE

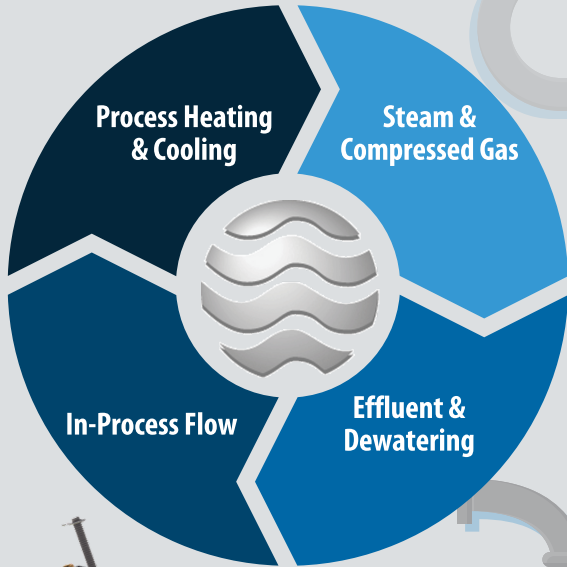
McCrometer's team of experts customizes all meters to best fit each application. From initial quote to product installation, McCrometer is **your partner in flow measurement.**

POPULAR INDUSTRIES



Food & Beverage | Manufacturing | Metals & Mining | Pulp & Paper | Marine | Military | Pharmaceuticals | Hospitals & Campuses

POPULAR APPLICATIONS



±0.5%
McCrometer meters are designed with unique operating principles, and deliver accurate readings up to ±0.5%

45%

The FPI Mag meter can save up to 45% in installation and ownership costs

Did you know?



McCrometer mag meter technology is based on Faraday's Law of Electromagnetic Induction, a technology that can measure voltage as proportionate to current flow.

THANKS TO MR. FARADAY!

McCrometer meters support water and steam management objectives, including:

- Process, Operations & Metering
- Billing & Accounting
- Conservation
- Regulations & Allocation
- Planning & Development



Learn more about **saving money** and increasing efficiency with McCrometer flow meters.

www.mccrometer.com/ind