

# Ultrasonic Flow Meter

## Icon Process Ultrasonic Flow Meter UltraFlo® Series



### UltraFlo® 1000

- High Purity Flared Tubing Connections
- PFA Teflon® Body
- 4-20mA + Pulse + RS485 Modbus



### UltraFlo® 2000

- 2" NPT | G Connections
- PE Body
- 4-20mA + Pulse + RS485

## UFM-500 Clamp-On Ultrasonic Flow Meter

The TruFlo UFM-500 series Clamp-on Ultrasonic flow meters require no pipe cutting, eliminating flow restrictions, and are extremely easy to install with exceptionally long-life performance. These flow meters are highly repeatable, rugged sensors that offer exceptional value with virtually no maintenance.

### Features

- Simple to Install-No Cutting of Pipe
- Large Blue OLED Low Light Display
- High Accuracy |  $\pm 2.0\%$  of Full Scale
- Pipe Sizes  $\frac{1}{2}$  – 4"
- Flow Rate + Total | Resettable
- Flow Velocity Range | 0.3 – 15 ft/s | 0.1 – 5 m/s
- Works on PVC | PP | PVDF | PE | SS | Copper Pipe

### Applications

- Chemical Processes
- Water Usage
- Scrubber | Gas Stacks
- Sodium Hypochlorite
- Visual Flow Indication
- Totalizer – Batching Applications



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LIQUID MONITORING

