



Non-Invasive Flow Measurement

Ultrasonic, Clamp-On Flow Sensors

Sonotec is the global leader in non-invasive flow measurement technology. Through years of research and development as well as constant innovation, Sonotec is able to produce the highest quality and most accurate flow measurement solutions available.

- No product contact eliminates risk of contamination
- Reads flow rates down to 20mL/min*
- Flow measurement accuracy as low as +/- 1% of flow rate*
- Economical and reusable, no disposables
- Available for all standard sizes of flexible tubing
- Compact design with no external electronic board required
- Easy to use software for monitoring, calibration and parameter set up

* Achievable with on-site adjustment using Sonoflow software

Visit us at sentinelprocess.com or call 800.345.FLOW today!

Contact Sentinel Process Systems, Inc. to help with all your Process Component, Instrumentation and Single-Use needs.



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Key Features

- Real-time instantaneous flow measurement
- Configurable outputs include - RS485, 4-20 mA, 0-20kHz and PNP-NPN switching
- Direct communication to most manufacturers' pumps
- Custom calibration to tubing temperature and specified flow rate available on request

Inline Ultra Low Flow Sensors

- Reads flow rates down to 0.5 mL/min
- +/- 1% of flow rate accuracy*
- Autoclavable and reusable
- SIP, CIP, and ETO compatible
- Ideal for R&D, bench top and small scale process development



SONOFLOW C0.55/035
Clamp-on Sensor in
Aluminum Housing



SONOFLOW C0.55/190
Clamp-on Sensor
in Stainless Housing
with Display



SONOFLOW IL.52/3 Inline
Low Flow Sensor

Ask About Our
ABD06 Bubble Sensor



* Achievable with on-site adjustment using Sonoflow software



Delivering Innovative Process Technologies



800.345.FLOW
sentinelprocess.com