

# NEW SafeSonic 25-L Level Sensor

*Loop Powered Ultrasonic Level and Distance Sensor for Class I Division 1 Hazardous Areas*

HINESBURG, VERMONT, USA, October 28, 2019 /EINPresswire.com/ -- The Senix SafeSonic ultrasonic level transmitter is intrinsically safe (IS) and CSA rated for Class I Division 1 hazardous areas in the US and Canada. It has a maximum range of 25 feet (7.62 meters) and is typically used for tank level measurement but can also be used for other hazardous area applications such as measuring the roll diameter on coating machinery. The transmitter sensing element is chemically resistant, and the electrical connection is a two-wire loop-powered 4-20 mA output. The SafeSonic 25-L is pre-calibrated from 1 and 25 feet but can be user-calibrated to other ranges using optional accessories.



25-ft. (7.6 m) maximum range  
in IP65 rated housing



Ultrasonic Level and Distance Sensor

# Senix

distance & level sensors

Senix Level and Distance Sensors

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Your team is by far one of the best suppliers we've had the pleasure to deal with.”

*Murray Irrigation*

- \* Intrinsically safe design
- \* Two-wire, 4-20 mA current loop powered
- \* Top or bottom NPT mounting threads
- \* Chemically resistant PVDF lower body
- \* Potted for wet and dirty applications

- \* Ruggedized piezoelectric ultrasonic transducer
- \* UV resistant, potted-in cable or 4-pin M12 connector\*
- \* Certified for hazardous environments in US & Canada
- \* Can be used to measure many liquid chemicals
- \* Non-contact measurement
- \* Reliable operation in wet and dirty environments

- \* Low energy and low wiring cost
- \* Simple mounting with standard threads

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