

LIQUID LEVEL SENSOR

Product number: 105-00006-8 MAT/10-MAT/12-MAT



MAXIMUS[®]
An Ingersoll Rand Business

Stop trying to guess what the level of your pit or water tank is!

The advanced submersible level sensor measures the height of liquid above the position in the tank referenced to atmospheric pressure.

The transmitter has a pressure-sensitive part inside a strong stainless-steel case, making it ideal for use in conditions like wastewater and harsh environments.



Features

- Can be used for wastewater tanks, water tanks, manure pits, cisterns, and more.
- Features a robust cage with large diameter 316 stainless steel diaphragm seal that is non-clogging and damage resistant to floating solids.
- Eliminates particulate or water droplets from entering the transducer using maintenance-free filter.
- Uses dual arrestor technology for lightning and surge protection.
- 1-year warranty

No more guessing!

You will always have access to precise data at your fingertips for better decision-making when to emptying the pit.

Moreover, you can use this sensor for an acute monitoring on your backup water supply to make sure you always have enough water! You'll enjoy peace of mind knowing that you'll be promptly alerted before reaching the critical minimum level, effectively preventing any emergencies.



