

Gas Plant Level Solutions for Automation and Control

Total Level, Interface Level, & Temperature Measurement for Gas Plant Wastes

THE PROBLEM

- Condensation and changing compositions require constant maintenance and re-calibration.
- Stratification of oils, glycols, and water make "total level" measurements difficult for many traditional technologies.
- Maintenance personnel continue to make level readings and adjustments to existing level systems.

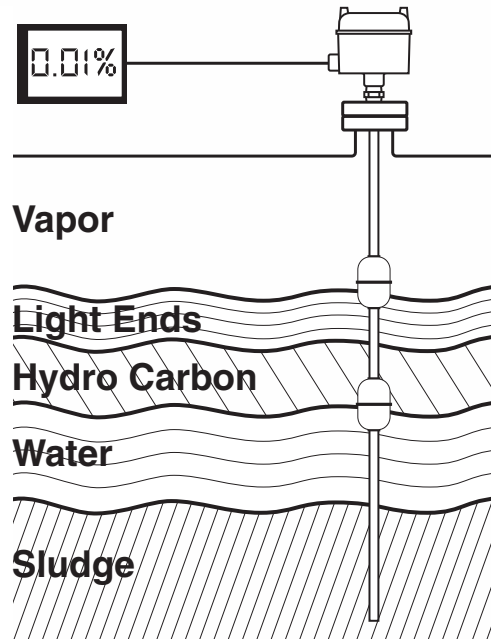
THE SOLUTION

- The DM231 Magnetostrictive Level System for Total Level, Interface Level, & Temperature
- Unaffected by vapors, coatings, density, and variations. The DM231 requires no periodic maintenance and no calibration.
- "Plug-N-Play" XP system for Class I, Div. 1 installations.
- High Accuracy, 0.01% of span.
- Measurement Range - Up to 24 ft.

DM231

Modbus or Analog Output.

ExplosionProof for Class I, Div. 1 installations.



Other Solutions:

- | | | |
|-----------------------|----------------------|---------------------|
| • Accumulator Vessels | • Slop Oil Vessels | • Brine Level |
| • New Glycol Tanks | • Floor Drain Levels | • Drip Gas |
| • Triethylene Glycol | • Reclaim Oil | • Dehy Water Wastes |
| • Oil/Water Wastes | • New Oil | • Dehy Gas Wastes |

Typical Uses:

- | | | |
|----------------------------|-----------------------|-------------------------|
| • Continuous Level Control | • Point Level Control | • Waste Management |
| • Inventory Management | • Overfill Protection | • Regulatory Compliance |

U.S.A. Sales: 800-553-9092 • 24-Hour Service: 800-527-6297 • International Support: 215-674-1234 • Fax: 215-674-2731

AMETEK®
DREXELBROOK

205 Keith Valley Road
Horsham PA 19044 U.S.A.

E-mail - drexelbrook.info@ametek.com

Web - www.drexelbrook.com

AMETEK Nihon Drexelbrook
2 Chome • 12-7 Minami Gyotoku
Ichikawa City • Chiba 27201 Japan
Phone: 81-473-56-6513
Fax: 81-473-56-6535
E-mail: nd@nihon-drexelbrook.co.jp

AMETEK Singapore Pte. Ltd.
10 Ang Mo Kio Street 65
#05-12 Techpoint • 569059 Singapore
Phone: 65-6484-2388
Fax: 65-6481-6588
E-mail: aspl@ametek.com.sg

AMETEK Precision Instruments Europe
Rudolf-Diesel-Strasse 16
D-40670 Meerbusch Germany
Phone: 49-2159-9136-0
Fax: 49-2159-9136-39
Web: www.ametek.de