

DIGITAL INVENTORY PROBES

HIGHLY ACCURATE TANK MONITORING

Digital inventory and leak detection probes provide accurate tank level monitoring and reporting with optional leak detection capabilities. These probes employ digital communications and magnetostrictive position measurement technology for highly accurate tank readings.

INVENTORY & LEAK DETECTION

The advanced capabilities of digital probes provide highly accurate inventory management and tank leak detection with fast and simple installation and setup. Pair with the EVO™ Series and a float kit for accurate tank level measurement.

BOTTOM MOUNT INSTALLATION

With no hanging installation kit needed, the probe can simply be placed in the tank riser and rested on the tank bottom.

FASTER SETUP

Digital probes automatically send important setup data to the EVO™ Series eliminating manual input by technicians. This data includes probe gradient, probe type, length, and serial number.

SIMPLIFIED WIRING

The threaded electrical connector provides quick installation or removal, eliminating the need to re-splice wires.



FLOAT KITS

Suitable for use with gasoline, diesel, DEF/AdBlue®, and other manufacturer approved products, digital probes are paired with float kits for advanced inventory monitoring and control.



STANDARD GAS & DIESEL FLOATS

Standard gas & diesel floats kits come complete with a product and water float. Available in both 4" and 2" options, a float kit is paired with each probe to collect fuel and water level information.



PHASE SEPARATION FLOAT

Protect sites from the dangers of undetected ethanol phase separation. Detect both water and phase separation with a single float kit. Manage product levels and be alerted to high water or phase separation levels in tanks.



DIESEL LOW LEVEL WATER FLOAT

Increased water level detection down to ¼", delivering early indication of the presence of water inside diesel tanks.



CHEMICAL FLOAT

These stainless steel floats are suitable for use in a wide variety of non-hydrocarbon chemical applications like Diesel Exhaust Fluid (DEF).