

WASTE HOLDING TANK LEVEL MONITORS

THE CONCEPT

TLM Series uses simple and reliable technology (floats) to indicate tank level in fresh water or waste holding tanks.

FEATURES

- The gasketed indicator panel is suitable for wet locations such as combination shower/head compartments. The sending unit screws into any 1-1/2" NPT threaded tank-top opening.
- If there is no 1-1/2" NPT opening available, TLM can be installed into a 2-1/2" hole cut into the tank top. Installation hardware is included.
- Level indications are 1/4 full and 3/4 full.
- A 20-amp momentary switch is provided to activate a macerator pump.
- Standard model (TLM-10) is for use in tanks 10" to 12" deep. Custom lengths are available.

Specify TLM-XX (XX = tank depth in inches).

For 12V, 24V, or 32V DC systems.



Includes Indicator Panel, Wire Harness and Tank Sender

TLM LEVEL MONITOR

HVL AND PVL SERIES - VENTED LOOPS

THE CONCEPT

- Allows air to enter to break siphon, but does not permit air and odors to escape! Cap is threaded 1/2" NPT to accept a barb fitting if you wish to vent overboard.
- Overboard venting is required if PVL or HVL series is used in an exhaust system.
- HVL and PVL series vented loops assure clog-free anti-siphon protection for sanitation or engine exhaust systems. The oversized vent valve can easily be removed for inspection or cleaning without tools. Mount Hardware is included.



HVL-1000 IS SHOWN PACKAGED FOR RETAIL SALE.



MODEL HVL IS FOR HOSE CONNECTIONS



MODEL PVL IS FOR PIPE CONNECTIONS

MODEL	CONNECTION	WEIGHT	PKG
HVL-500	1/2" ID Hose	2.3#	2
HVL-750	3/4" ID Hose	1.8#	2
HVL-1000	1" ID Hose	2.0#	2
HVL-1500	1-1/2" ID Hose	2.6#	2
PVL-500	1/2" NPT	1.9#	2
PVL-1000	1" NPT	2.5#	2
PVL-1500	1-1/2" NPT	3.5#	2