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TM3 (Air Shutoff Valve) Installation Instructions

Unit is shipped for use on standard tank bungs. For custom applications or to lower shutoff level, additional chain may be added. Contact us for further information.

The recommended working pressure is 30-200 PSI.

The TM3 Tank Shutoff Valve should never be used to monitor gasoline or highly flammable liquids. The tank contents are the sole responsibility of the tank owner.

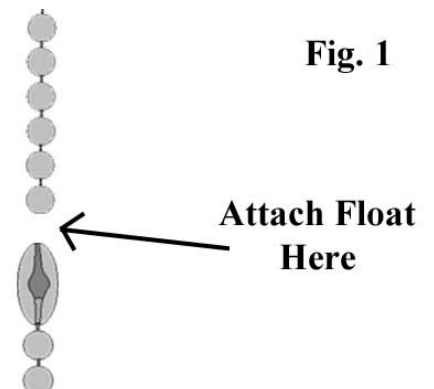
This device is not intended to be used as a component of any automatically controlled pump transfer system, i.e. 'Day Tank systems'.

There is no substitute for human supervision; never solely rely on this product. Routinely inspect tank level and test unit.

Caution:

Make sure that there is no debris in air line during installation.

1. Attach float assembly by connecting the ball chain at the connector (see Fig.1)
2. Screw the TM-3 assembly into a 2" tank bung using pipe dope or equivalent sealant.
3. Connect the air supply to the 3/8 NPT port marked "AIR INLET".
4. Connect the pump supply line to the 3/8" NPT port marked "AIR OUTLET".
5. Test the TM-3 to make sure the installation is functioning properly.



TM3

(Air Shutoff Valve)



- Every item is warranted to be in good working order for the original purchaser. The warranty covers all electronic components for one year.
- All freight charges to and from are the responsibility of the user.
- The warranty does not cover: Damages due to malfunctions of equipment; Failure to follow manufacturer's installation, operation or maintenance instructions and guidelines; Unauthorized adjustments, modifications or alterations of the equipment; Replacement of factory parts with parts other than original equipment; Abuse, misuse or negligent acts; Acts of God and or third parties
- The warranty shall begin on the day the equipment is shipped to the customer. Customers requiring warranty assistance must contact manufacturer for a returned goods authorization number. Manufacturer will determine the method of satisfying the warranty requirements. If it is determined that the product must be returned, proof of purchase and a clear description of the problem must accompany the equipment. The product must be returned freight prepaid. The manufacturer shall not be responsible for any losses (including loss of profits or revenues) incurred by the purchaser during the time necessary to repair the equipment. The manufacturer's sole responsibility shall be to repair or replace the product and not the cost of removal or reinstallation. No other warranty except as stated above is implied or expressed.
- B.J. Enterprises will not assume any responsibilities for spills, cleanup, shortages or any other damages resulting from malfunction of this product.