



Overfill Prevention Valve for use with 5 and 7.5 Gallon Spill Containment

The overfill prevention valve is installed at the fill port of a fuel tank.

Used in a pressurized tight fill application, the valve helps prevent tank overfills by closing when the liquid level reaches shut off capacity level.

The overfill prevention valve can eliminate hazardous liquid spills.

Image shown may not reflect actual configuration

Features

- Installs in a 2" NPT or 4" NPT opening
- Accepts pressure delivery of product
- Provides tanks with large fuel storage capacity at shutoff height
- Provides positive shut off of fuel
- Retro-fits to an existing AST*
- Mechanical in operation – no user interface required
- Compatible with diesel fuel
- Minimum operating pressure of 5 PSI
- Maximum operating pressure of 40 PSI

* Aboveground Storage Tank

Code Compliance

- UL listed, ULC listed

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