



2" OVERFILL VALVE FOR METAL ABOVE GROUND TANKS

Designed for use with above ground storage tanks. Suitable with clean diesel, HVO, biodiesel B30 or heating oil.

For steel tanks. Screws into a 2" BSPP full socket. Helps prevent above ground storage tanks being overfilled.

FEATURES & BENEFITS:

- Aluminium body. Only 150mm of tank space lost.
- Prevents Spills and Leaks: An overfill limiter stops the tank from overfilling, preventing spills and reducing the risk of environmental contamination or damage.
- Ensures Safety Compliance: It helps ensure compliance with safety regulations by preventing overfilling, reducing risks in regulated industries like fuel storage.
- Minimises Environmental Impact: Helps protect the environment by preventing spills, which can cause pollution and require expensive cleanup.
- Improves Operational Efficiency: It ensures fast tank filling, reducing human error in the tank filling process.
- Reduces Costs: By preventing spills and overfilling, it reduces cleanup costs and fines.

SPECIFICATIONS:

Min. Flow	23 LPM
Max. Flow	580 LPM
Min. Pressure	2.25psi / 0.15 bar
Max. Pressure	116psi / 8 bar



PART NO.

AF-HFE-AOFILL.M 2" Overfill Valve for Metal Above Ground Tank