

## GV4000 2" Mechanical Overfill Valve

# Filstop

A top quality valve designed to prevent the over-filling of fuel tanks by physically closing the inlet should the liquid level in the tank exceed the level of the float.



- Universal - Fits metal tanks as standard, or plastic tanks using optional fitting kit (Pictured with and without fitting kit)
- For thin viscosity liquid petroleum fuels, such as Diesel and Kerosene
- All metal construction - Stainless Steel, Anodised Aluminium, Brass, and Zinc Plated Brass
- Each valve is individually tested
- EN13616:2004 (Type A, Subtype A2)  
Type approval currently in progress with TUV, estimated completion date February 2007
- Made in England

Maximum Flow	>580 lpm
Minimum Flow	<23 lpm
Maximum Filling Pressure	8 Bar
Minimum Filling Pressure	0.15 Bar
Maximum Pressure Surge	12 Bar
Thread Size / Type	2" BSP
Leak Rate (when closed)	<2.5 lpm