

Filstop, Overfill Prevention Device



- Universal Design, fits metal or plastic tanks utilising fitting accessories included in kit
- Terminates in a hard-anodised 2" BSP Parallel thread, suitable for direct connection to filling tanker hoses
- For use with thin viscosity petroleum fuels, such as diesel and kerosene
- Each Valve is tested in accordance with EN13616:2004
- Made in England

Performance;

Maximum Flow	580 lpm
Minimum Flow	23 lpm
Leakage Rate	<1/2.5 lpm
Maximum Filling Pressure	8 bar
Minimum Filling Pressure	0.15 bar
Maximum Pressure Surge	12 bar
Thread Size / Type	2" BSP Parallel Male
Vapour Tight	No