



EQUIPCO[®]
INNOVATIONS IN FUEL HANDLING

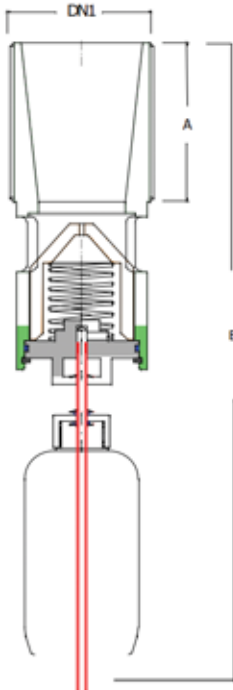
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OVERFILL PREVENTION VALVE



Code: **SS0FV50**



ADVANTAGES

- Gravity or pumped filling
- Positive shut-off
- Fast loading operation 850 lt/min
- Remote or direct filling
- Maximum fuel storage capacity
- Easy installation

INSTALLATION

- Overfill prevention valves are designed to prevent the overfill of liquid (fuel) in a storage tank ensuring the positive shut-off of product delivery. The valve can be installed either on underground (UST) or aboveground (AST) storage tank and in fact is designed for working correctly at high pressure.
- The valve can be installed under the manhole lid of the tank through BSPF threaded flange or sleeve.

Important Note: Minimum 60LPM flow rate to operate

ITEM

| | |
|----------------|--|
| SS0FV50 | 2" BSPM Stainless steel overfill prevention valve for Adblue, suit install in 2" BSPF threaded socket. |
| OVF50 | 2" BSPM aluminum overfill prevention valve for diesel, suit install in 2" BSPF threaded socket. |

MAINTENANCE

The overfill prevention valve must be properly stored, handled and kept in good condition to prevent the entry of particles or the deposit of dust in the moving parts. Any maintenance activities must be carried out solely by specialized staff.

Technical data

| | |
|-------------------------------|-----------------------------------|
| Housing | Aluminium or s/steel |
| Thread | BSP ISO 228-1 |
| Type of filling | Gravity or pumped |
| Float | High density polyethylene (PE-HD) |
| Working pressure | 4 bar |
| Seal | Viton |
| Filling capacity range | 60 l/min-850 l/min |
| Product | Diesel/Adblue |

