

Anti-siphon valve



The anti-siphon valve is essential when using a dispenser connected to an aboveground tank (same conditions as for an underground tank)

It avoids accidentally emptying the tank by overloading the degasser and thereby prevents product loss and site pollution

It ensures that the pumping equipment operates correctly

Technical Specifications

- DN 40/49
- Connection via triangular 1 1/2 flanges (included)
- Fitted with a filter for any impurities that may be present
- Maximum liquid column : 6 m
- Maximum flow rate : 83 liters/minute - 5 m³/h
- Possible to install 2 anti-siphon valves to double flow rate up to 166 liters/min
- Must be fitted horizontally as near the dispenser as possible
- High resistance aluminium body, copper-aluminium check valve, special hydrocarbon seals
- Valve adjustment by screw to ensure perfect adaptation to your installation

Advantages

- Avoids accidental emptying, no product loss, no pollution
- Perfectly regular flow rate (original design limits beating effects)
- No risk of valve being blocked by impurities due to the use of a filter
- Limited loss of hydraulic force
- Maintained without having to remove pipe work
- Perfect stability and water tightness
- Very durable product

Reference	Description
13000000	Anti siphon valve DN 40

