

OVERFILL PREVENTION DEVICE

Technical datasheet

Technical datasheet No. : SECENV-OPD TESTER

Product code : 308 267

OPD TESTER

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Page : 1/1

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Designation

A means of manually testing the correct operation of the overflow prevention device.

Composition

- Stainless steel cable $\varnothing$ 1mm Lg 2m with a traction ring at one end, a cable clamp at the other.
- Union $\varnothing$ Rp 1" F (zamak) x G1" 1/4M with cover (zamak), chain (brass).

Test Method

Pull the cable progressively, using the ring, to bring the float to its top position. Lower the float slowly to its rest position.

Repeat this operation several times to make sure that nothing prevents the float moving freely throughout its travel.

Procedure

When the tester is installed, it is essential to check its operation according to the procedure described in Test Method before filling the tank for the first time. This enables the correct installation of the overflow prevention device to be confirmed.

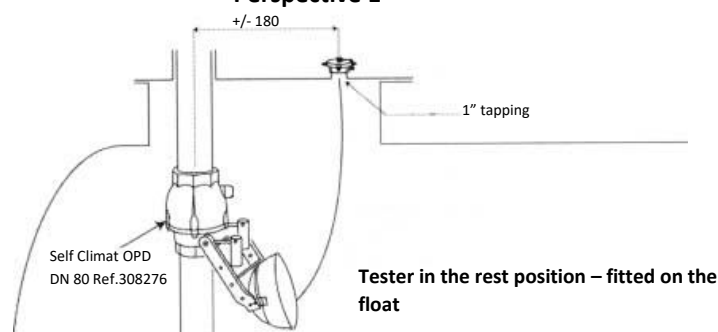
Once the tester is installed, this check must be performed at least once a year.

Compatibility

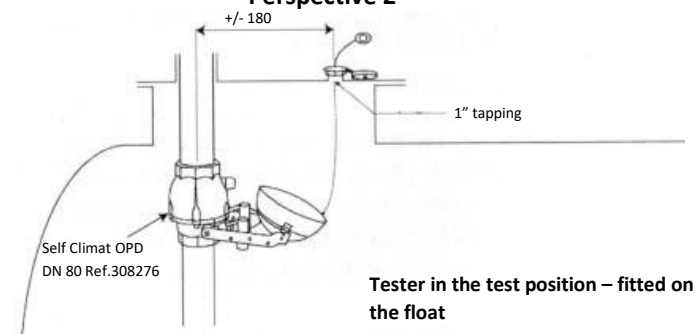
The OPD tester is compatible with the full range of Self Climat overflow prevention devices (Types N, NT and INOX).



Perspective 1



Perspective 2



It is essential to ensure that the tester orifice is always on the manhole plate and not on the tank.