

**Technical datasheet No.:** SECENV\_Atmospheric vent  
**Product code:** 308 310 / 308 311

**Date :** 03/2017

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### Designation

The atmospheric vent helps in airing out the fuel storage tanks which are not subject to vapor recovery systems (Exclusively used for diesel and domestic fuel). The vent has a flame arrestor and allows the storage tank to be protected against the rain water.

### Application

For non-volatile products such as diesel

### Technical specifications

- Body in aluminum alloy
- Stainless steel strainer
- Stainless steel grid as flame arrestor
- ATEX : suitable for use in zone 0

### Operating

This atmospheric vent must be located:

- ✓ In a place that can be seen from the delivery point at least 4 metres higher than the delivery vehicle parking area
- ✓ At least 3 metres from all sources of danger, residential or occupied areas
- ✓ Where the odours do not inconvenience others

### + Product

- ✓ Easy and simple installation : fits directly on a smooth venting pipe
- ✓ Tightened onto the pipe by a stainless steel screw
- ✓ Very good corrosion resistance
- ✓ Can be oriented through 360°
- ✓ Easy removal of flame screen for visual inspection and cleaning, if required

### Item reference

Item no. 308 310 = Atmospheric vent DN40 (1" 1/2)

Item no. 308 311 = Atmospheric vent DN50 (2")

Available on request

- Atmospheric vent DN32 (1" 1/4)
- Atmospheric vent DN65 (2" 1/2)
- Atmospheric vent suitable for AdBlue®

### Warranty

12 months provided fitting and operating instructions are observed.

