

SAFETY ENVIRONMENT

Technical datasheet

Datasheet N° : SECENV-ATMOSPHERIC VENT POLYP.
Product code : 308 312 / 308 313

ATMOSPHERIC VENT POLYPROPYLENE

Date : 06/2020 **Page** : 1/1
Version : Original

Designation

The air-vent allows stored hydrocarbons for which vapour recovery is not required to be brought to atmospheric pressure (exclusively used for diesel and domestic fuel). The new design combines lightness with durability thanks to composites materials.

Application

Designed for liquid petroleum fuels : heating oil, diesel fuel, gasoline, lead-free, leaded gasoline and suitable for AdBlue®.

Technical specifications

- Body in polypropylene
- Stainless steel strainer
- ATEX : suitable for use in Zone 0

Operation

This atmospheric vent must be located :

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

+ Product

- ✓ Compatible for AdBlue®
- ✓ Easy and quick to set up
- ✓ Robustness & lightness
- ✓ Direct mounting on smooth venting tube
- ✓ Tightening on the pipe by stainless steel screws
- ✓ Vent body design extend outward to deter rain water entry
- ✓ Helps prevent debris and insects from entering the tank vent lines
- ✓ Very good corrosion resistance
- ✓ Can be oriented through 360° and possibility of orienting the flow through 122°

Product code

Item ref. 100 003 = Atmospheric vent DN32 polypropylene (33/42) 1" 1/4
Item ref. 308 312 = Atmospheric vent DN40 polypropylene (40/49) 1" 1/2
Item ref. 308 313 = Atmospheric vent DN50 polypropylene (50/60) 2"

Warranty

12 months provided fitting and operating instructions are observed.

