# Product data sheet Spirotech

## Product name

**SpiroTop -½” -St.Steel -HighT -TPX**

## Article number

**AB050/R002**

## Product properties

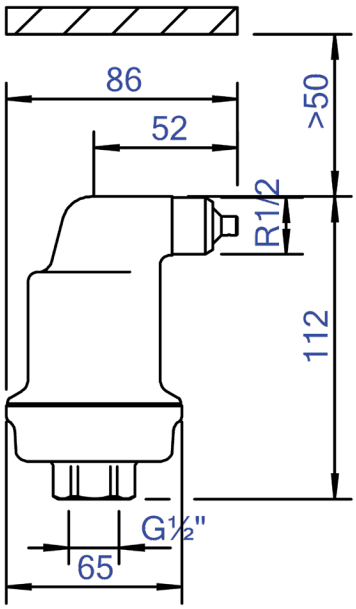
Stainless steel air vent for high-temperature systems (max. 180 °C) with a ½” connection

- Used in high temperature system environments
- Special valve construction ensures valve is closed completely
- Long lasting valve seat
- Solid plastic (TPX) or AISI 316, robust floats which cannot rupture
- Applicable with 50/50 Ethylene Glycol / Water (Volume)
- Large air gap between the valve and the water (at least 40 mm) prevents valve contamination and leaks
- ½” connection prevents pipette effect

## Product image



## Product dimensions



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## ETIM product data

| | |
|---|---|
| **Height** | 112 mm |
| **Housing material** | Stainless steel |
| **With leakage protection** | No |
| **With air intake barrier** | No |
| **Angle connection** | No |
| **Housing material quality** | Stainless steel 316 (1.4401) |
| **Nominal diameter** | 1/2 inch (15) |

| | |
|---|---|
| **Material float** | Plastic |
| **Max. medium temperature (continuous)** | 180 °C |
| **Max. glycol mixture** | 50 % |
| **Lockable** | No |
| **Max. operating pressure at 20 °C** | 10 bar |
| **Material quality float** | Polymethylpentene (PMP) |

**Disclaimer**
This product sheet has been compiled with the greatest possible care. Nevertheless, it may contain errors or omissions. For the most current and correct information we refer you to our website.