## **Product data sheet Spirotech**

**Product name** 

SpiroVent -3/4" -Hor -HighT+P

**Product properties** 

A brass (microbubble) deaerator for high-temperature and high-pressure systems (max. 150  $^{\circ}$ C, max. 25 bar), with a  $^{3}4$ " - 11/2" horizontal connection

- Applicable with 50/50 Glycol / Water (Volume)
- · Removes all circulating air and micro bubbles effectively
- Applicable for high temperature & high pressure system configurations
- Removes trapped air when installed at the correct location
- Greatly reduces the need for manual venting
- Constant low-pressure drop
- No unnecessary shutdown
- Connection diameters from ¾" (G¾) to 1½" (G1½)
- Exceptional guarantee

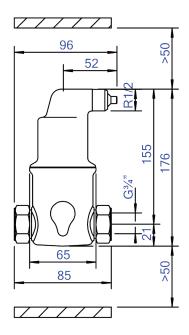
Article number

AA075/025

**Product image** 



#### **Product dimensions**





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### ETIM product data

| Brass  |
|--|
| No   |
| Other  |
| No   |
| 25 bar   |
| Yes  |
| No   |
| Air  |
| Internal thread cylindrical BSPT-Rp (ISO 7-1 / EN 10226-1) |
| Horizontal   |
| 3/4 inch (20)  |
| 50 %   |
| Yes  |
|  |
| Yes  |
|  |

| Article compression class             | PN 25     |
|---------------------------------------|-----------|
| Surface protection                    | Untreated |
| Suitable for open system              | No        |
| Suitable for closed system            | Yes       |
| Suitable for solar                    | No        |
| With dismountable filter              | No        |
| Filter volume                         | 0.181     |
| Magnet operating principle            | No        |
| With automatic de-aerator             | Yes       |
| With integrated replenishment automat | No        |
| With couplers                         | Yes       |
| Material of connection                | Brass     |
| Inlet/outlet offset distance          | 0 mm      |
| Material quality connection           | Other     |
| Operating principle                   | Other     |

### 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



