

Product data sheet Spirotech

Product name

SpiroVent - $\frac{3}{4}$ " -Hor -HighT+P

Article number

AA075/025

Product properties

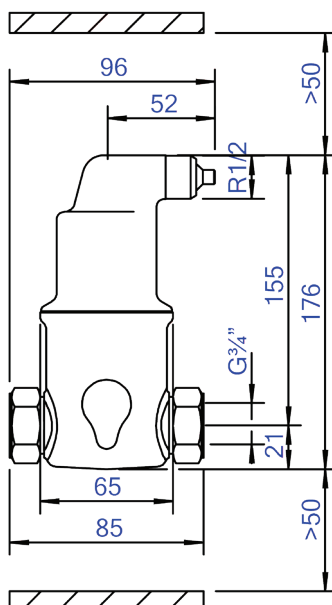
A brass (microbubble) deaerator for high-temperature and high-pressure systems (max. 150 °C, max. 25 bar), with a $\frac{3}{4}$ " - $1\frac{1}{2}$ " horizontal connection

- 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 $\frac{3}{4}$ " (G $\frac{3}{4}$) to $1\frac{1}{2}$ " (G $1\frac{1}{2}$)
- Exceptional guarantee

Product image



Product dimensions



Product data sheet Spirotech

ETIM product data

Housing material	Brass
With drain valve	No
Housing material quality	Other
Backwash filter	No
Max. operating pressure	25 bar
KVS value [m3/h] at ΔP 1 bar	10.96
Variable flow direction	Yes
With insulation	No
Separator type	Air
Connection	Internal thread cylindrical BSPT-Rp (ISO 7-1 / EN 10226-1)
Model	Horizontal
Nominal diameter	3/4 inch (20)
Max. glycol mixture	50 %
Suitable for heating	Yes
Suitable for cooling	Yes
Construction length	85 mm

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	0.18 l
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

