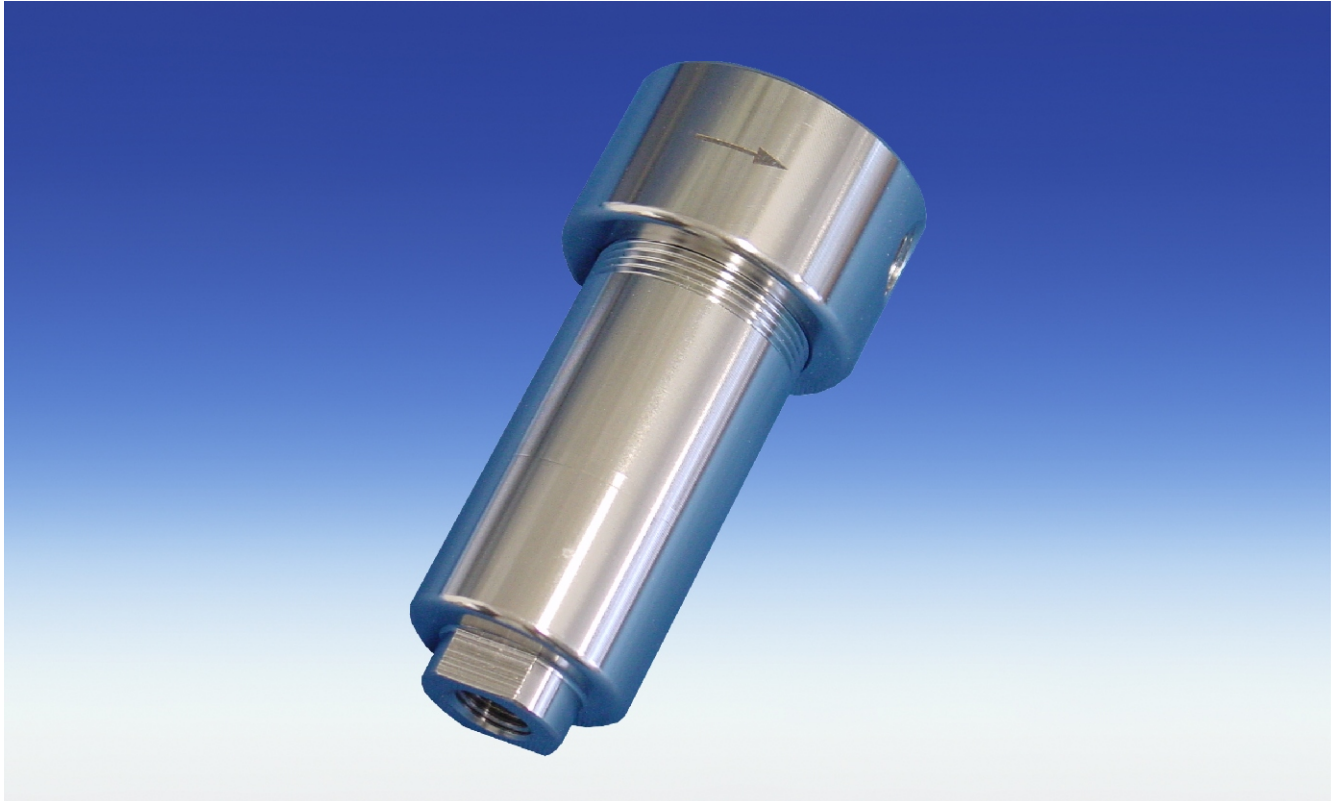


# Sample Gas Filter AGF - VA - 350



Sample gas streams must be conditioned to provide particulate and moisture-free gas to the analyser.

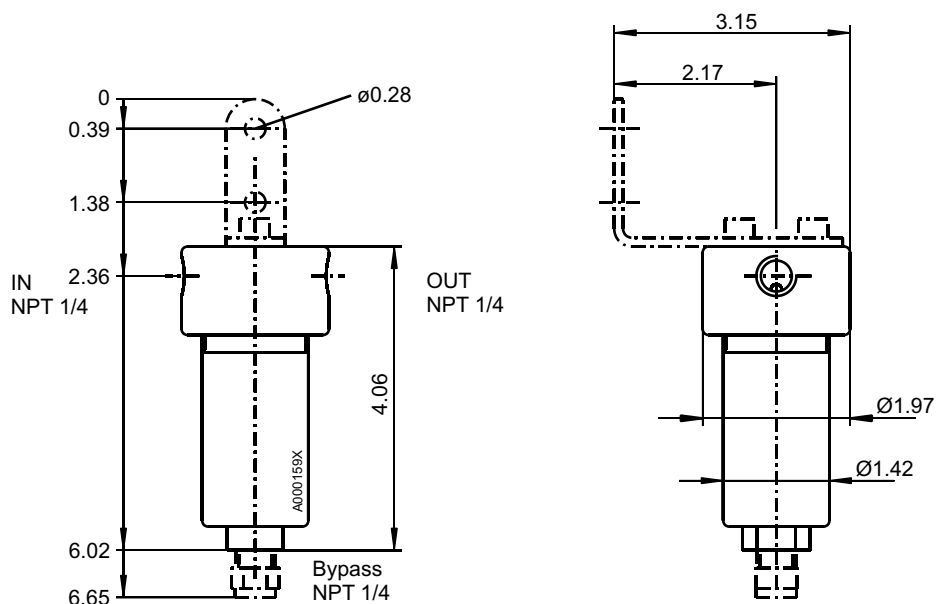
The AGF-VA-350 provides fine filtration and easy replacement of the filter media without the use of tools. This means the filter media can be changed in a matter of seconds.

The mounting bracket can be installed at an angle of 180° making the mounting of the filter independent from the flow direction chosen.

A choice of filter media is available to meet any specific application need. The filter and housing provide a small dead volume.

- **Easy filter change without tools**
- **Low dead volume**
- **Variable attachment configurations**
- **Optional condensate drain**

## Dimensions (inch)



## Technical Data

Temperature max.	302 °F
Pressure max.	5076 psi
Dead volume	18 ml with filter element
Weight approx.	1.76 lb

## Material

Housing	1.4404 (SS 316L)
Filter elements	See table below
Seal	Viton FEP covered

## Please indicate with order

### Filter

<b>Part no.</b>	<b>Type</b>	<b>Material</b>
41 35 999	AGF-VA-350-T, housing	Seal Viton FEP covered
41 35 9993	Mounting bracket	1.4301 (SS 304)
90 08 802	Plug NPT 1/4	1.4401 (SS 316)

### Filter elements

<b>Part no.</b>	<b>Type</b>	<b>Material</b>	<b>Pore size</b>	<b>max. Temperature</b>
41 35 G002	GF2	glass fibre / epoxy resin	2 $\mu\text{m}$	302°F
41 35 G005	GF5	glass fibre / epoxy resin	5 $\mu\text{m}$	302°F
41 35 G010	G10	glass fibre / epoxy resin	10 $\mu\text{m}$	302°F