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DRM Technic

Suppliers of Gas Analysis Equipment

**K-AGF-VA-23
Filter Housing**

K-AGF-VA-23 SAMPLE GAS FILTER HOUSING

The K-AGF-VA-23 used a coalescing element made of borosilicate fibers.

The gas stream passed through the element from inside to outside. The aerosols are caught in the matrix, forming steadily growing droplets which eventually drop into the bowl as a liquid. The liquid collected in the bowl is drained off by either a condensate drain or peristaltic pump.

The lifetime of the element depends on the concentration of particulate matter in the gas stream.



FEATURES

Unique QC Bracket | Tool-less Filter Element Replacement | Filter Head w/ Auxiliary Port

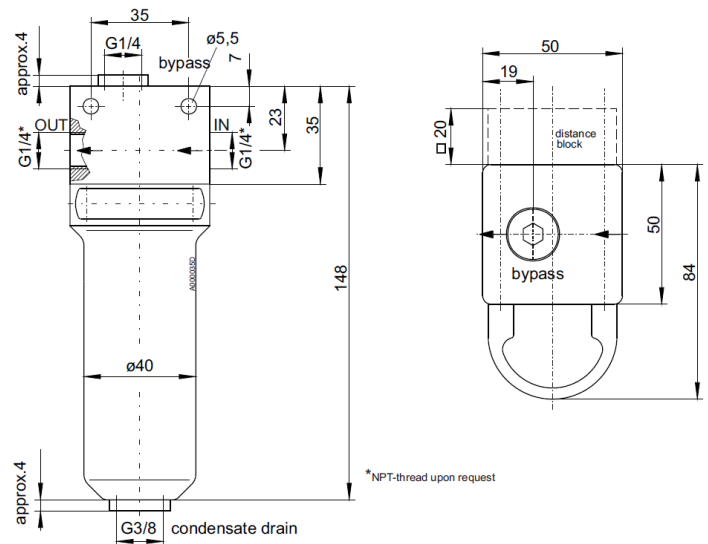
SPECIFICATIONS

Part No	K-AGF-VA-23
Temperature (max.)	140 °C
Pressure (max.)	160 bar
Dead Volume	55 ml
Weight (approx.)	1.7 kg
Housing Material	1.4571 / SS 316 Ti
Seal	Viton or Perfluorelastomer

OPTIONS AND ACCESSORIES

Part No.	Description
4142799	K-AGF-VA-23-V Filter Housing with Viton Seal
4142899	K-AGF-VA-23-P Filter Housing with Perfluorelastomer Seal
4932001	Borosilicat Husk Filter Element for K-AGF-PV-30-A Filter Housings

TECHNICAL DRAWINGS



For more information, please contact our sales department

CONTACT US: DRM Technic, 15C Raleigh Hall Industrial Estate, Stafford, Staffordshire, ST21 6JL