

Float valve AK with PE-floater



The choice of perfection

Application:

- tank filling
- high pressure
- cleaning devices
(system separation according to EN 1717)
- washing systems
- irrigation systems
- ice machines
- industrial appliances



3/4" M

3/4" M

DN 10

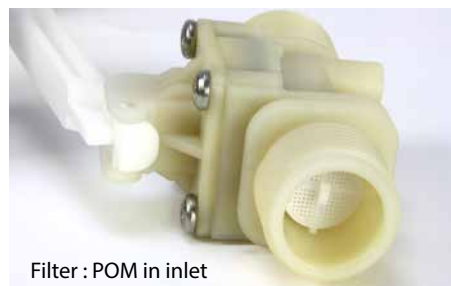
proportional behaviour:
flow depends on position of float lever

Float valve AK with PE-floater

- 2/2-way single chamber straight valve servo-controlled
- Closed by buoyancy of float
- Fitting position: float vertically downwards
- For cold and heated potable water and physically and chemically similar media
- Temperature up to 60 °C
- Pressure: 0,3 - 10 bar

Float adjustable on thread rod:
Thread rod can be shortened at predetermined breaking points

Compact design:
Easy to assemble and service. High operating safety through the use of high quality materials.

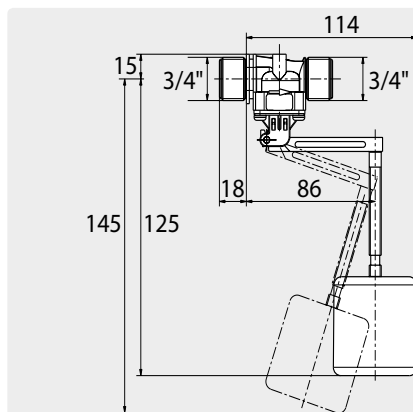


Filter : POM in inlet

Technical data

Pressure	0,3 - 10 bar
Max. temperature	60 °C
Thread	3/4" M
Material Valve body	PA 66 glass fibre reinforced
Material Float lever	POM
Float cylinder	PE-Foam
Membrane and sealings	EPDM
flow	22 l/min
DN	10

AK with PE float



PE-floater
Pressure 0.3 - 10 bar.
Max. 22 l/min / 60 °C

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