



Standard Specifications

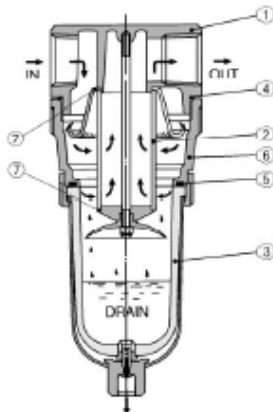
Model	AF800	AF900
Port size	1 1/4 1 1/2	2
Proof pressure	1.5 MPa	
Maximum operating pressure	1.0 MPa	
Ambient and fluid temperature	-5 to 60°C (No freezing)	
Filtration	Standard specifications: 5 µm Option: 2, 10, 20, 40, 70, 100 µm	
Bowl material	Polycarbonate	
Bowl capacity (cm ³)	180	
Weight (kg)	3.15	5.45
Accessory (Standard)	Bowl guard	

Accessory (Option)/Part No.

Description	Model	Part no.	
		AF8□□	AF9□□
Float type auto-drain *	N.O	AD34 (Bowl material: Nylon)	AD34 (Bowl material: Nylon)
Auto-drain (Bowl assembly)	N.C	AD16M (Bowl material: Polycarbonate)	AD16M (Bowl material: Polycarbonate)

* Min. operating pressure: 0.1 MPa (N.O.), 0.15 MPa (N.C.)

Construction



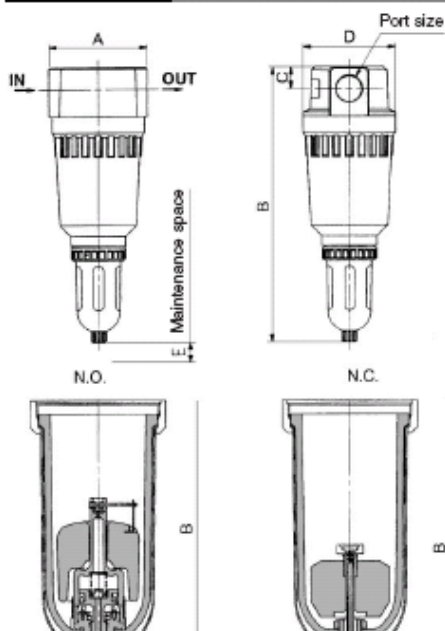
Component Parts

No.	Description	Material		Note
		AF800	AF900	
①	Body	Aluminum die-casted	Aluminum die-casted	Platinum silver painted
⑥	Housing	Aluminum die-casted	Aluminum die-casted	Platinum silver painted

Replacement Parts

No.	Description	Material	Part no.	
			AF800	AF900
②	Element	Bronze	11345-5B	11352-5B
③	Bowl assembly *	—	AF11-4	AF11-4
④	O-ring	NBR	JIS B2401 G130	630332
⑤	O-ring	NBR	113136	113136
⑦	Gasket for element	NBR	11217	112310

* Bowl (polycarbonate), drain cock, bowl guard and clamp ring are assembled.



Option

