



**Eliminatore d'aria per liquidi - mod. AE16SSV**  
Automatica air vents for liquid systems

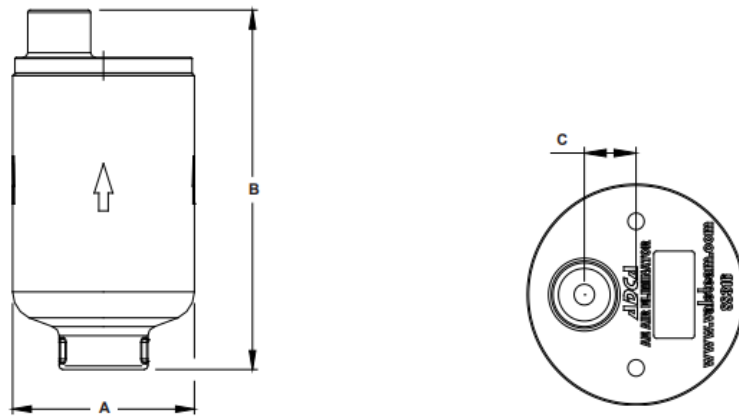


Denominazione / Part Name	Materiale / Materials
Corpo, Body	A 351 CF8M / 1.4408
Coperchio, Cover	A 351 CF8M / 1.4408
Galleggiante, Float	AISI 304 / 1.4301
*Valvola, Valve	Viton
Sede, Seat	AISI 316 / 1.4401
Pressione massima, Max. operating pressure	14 bar
Temperatura massima, Max. operating temperature	150° C.
**Connessioni, **Connections	Filettato femmina ISO7/1 Rp (BS21) Female threaded ISO7/1 Rp (BS21)

\*A richiesta/On request: EPDM

\*\*Connessioni a richiesta/Connections on request: NPT

Ø	Codice	€.
1/2"	VVEA1X06I04-AE16SSV	a richiesta
3/4"	VVEA1X06I05-AE16SSV	a richiesta



Portata / Flow rate capacity (Kg/h)											
Ø - DN	Pressione differenziale/Differential pressure (bar)										
	0,5	1	2	3	4	5	6	7	8	10	12
1/2" - 3/4"	47	70	109	145	182	218	255	291	327	400	473

Dimensioni / Dimensions (mm)				
Ø	A	B	C	Kg
1/2"	78	152	19	1,5
3/4"	78	152	19	1,5