

Model F22 – End of Line Flame Arrester



PRODUCT DESCRIPTION

Model F22 type is mounted on the end of a vent pipe from the tank. Vapors are allowed to escape into the atmosphere and air can be drawn into the tank through the flame element.

The flame arrester consists of a spiral wound and crimped bank element.

The flame arrester is installed where it is not necessary to conserve vapor losses but low flash point solvent liquid must be protected against fire and explosion from exterior ignition sources.

FEATURES

- Flame Element

- Proven Spiral wound, crimped ribbon design

- Size

- 2" through 12"

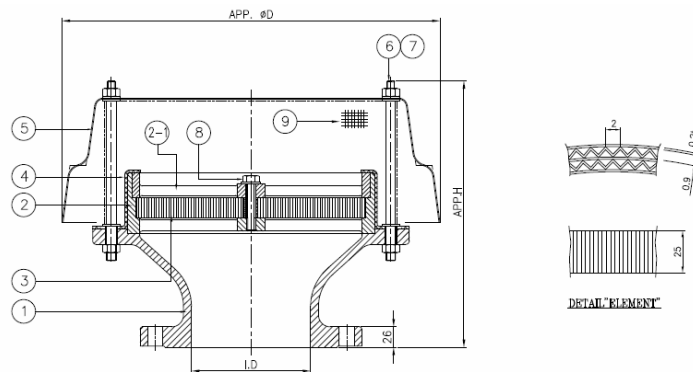
- Available in

- Aluminum, Carbon Steel, Stainless Steel.

- Other size and material to be consult by factory. size and material to be consult by factory.

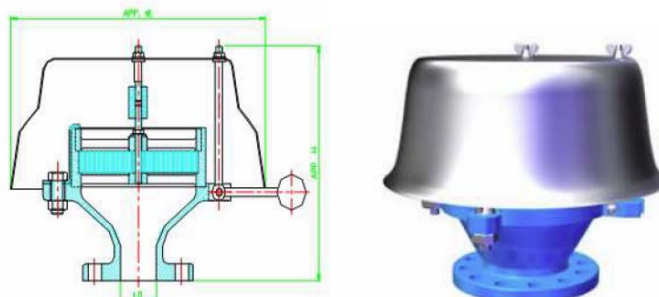
MATERIALS

REF.	PART	MATERIAL	
		ANSI / ASTM	DIN / EN
1	Body	B26-319	B26-319
		C.S. (A216WCB)	C.S. (1.6019)
		S.S. (AISI 316)	S.S. (1.4408)
2	Element Ring	S.S. (AISI 316)	S.S. (1.4408)
2-1	Element Ring Pad	S.S. (AISI 316)	S.S. (1.4408)
3	Element	S.S. (AISI 316L)	S.S. (1.4436)
4	Bracket	S.S. (AISI 304)	S.S. (1.4308)
5	Hood	S.S. (AISI 304)	S.S. (1.4308)
6	Hex B/N	S.S. (AISI 304)	S.S. (1.4308)
7	Plan Washer	S.S. (AISI 304)	S.S. (1.4308)
8	Stud B/N	S.S. (AISI 304)	S.S. (1.4308)
9	Mesh	S.S. (AISI 304)	S.S. (1.4308)



DIMENSIONS

	2"	3"	4"	6"	8"	10"	12"
I.D [mm]	50	80	100	150	200	250	300
H [mm]	280	280	295	340	360	440	440
L [mm]	240	350	395	476	584	675	759



Disclaimer

The information, specifications and technical data contained in this catalogue are subject to change without notice by the manufacturer. The user should verify all technical data and specifications prior to use. EFSVALVES does not warrant that the material and information contained herein is current or correct and assumes no responsibility for the use or misuse of any such material and information by the user.