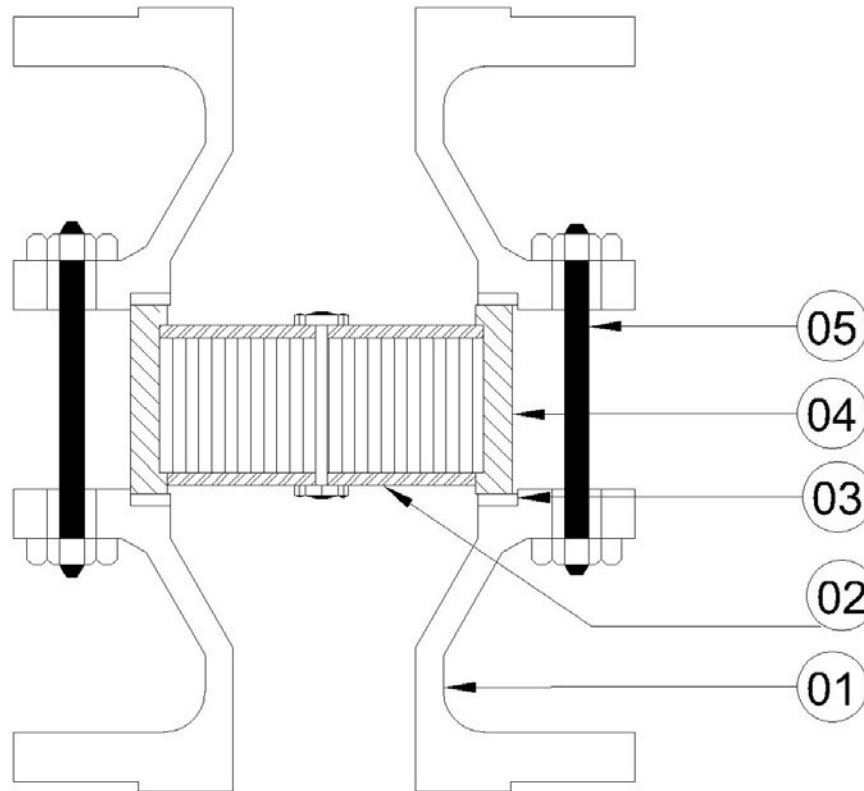


FLAME ARRESTER

IN LINE FLAME ARRESTER



Model No. ICH/FA/IL/NB

SIZE:15NB to 800 NB

1	Material of Construction	Cast Al LM6, Cast Steel ASTM A 216 WCB/ A351 CF8/ A351 CF8M, Hastelloy, PTFE Lined
2	Bank Element	SS 304, SS 316, Hastelloy-C
3	Gasket	CAF, PTFE, FEP, Metallic Spiral Wound Graphite
4	Bank Shell	Cast Steel, SS 304, SS 316, Hastelloy-C, A 351 CF8/ CF8m
5	Nut Bolts	M.S Zinc Plated, ASTM A 193 B7/B8, A 351 CF8/CF8m

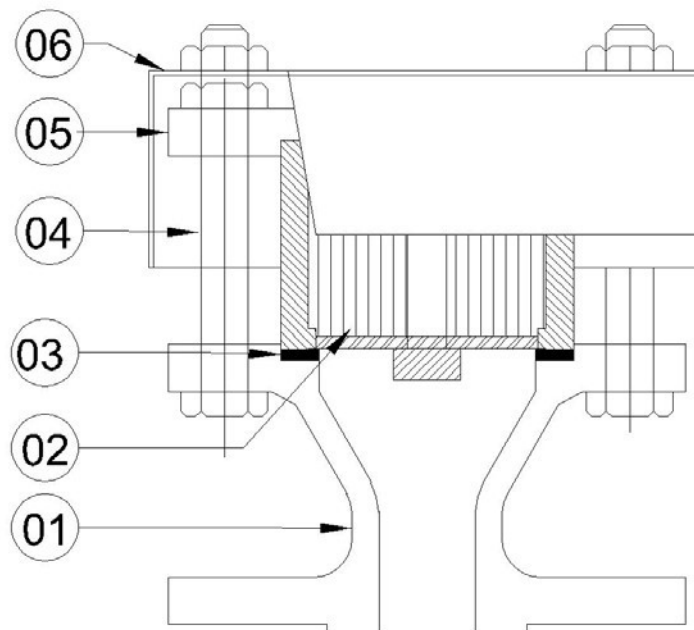
Special Features on Customer's requirement:

- (i) Specific size & Material
- (ii) Steam Jacketed

(iii) Temperature Sensor

We also manufacture flame arresters for service complying NACE Standards.

END OF LINE FLAME ARRESTER



Model No. ICH/FA/EL/NB

Size: 15NB to 800 NB

1	Material of Construction	Cast Al LM6, Cast Steel ASTM A 216 WCB/ A351 CF8/ A351 CF8M, Hastelloy, PTFE Lined
2	Bank Element	SS 304, SS 316, Hastelloy-C
3	Gasket	CAF, PTFE, FEP, Metallic Spiral Wound Graphite

4	Nut Bolts	M.S Zinc Plated, ASTM A 193 B7/B8, A 351 CF8/CF8m
5	End Connection	Flanged, Threaded
6	Weather Hood	Cast Steel, Stainless Steel, PFA lined
7	MESG	As per gas group in Data sheet

Special Features on Customer's requirement:

- (i) Specific size & Material
- (ii) Steam Jacketed
- (iii) Temperature Sensor

EXPLOSION GROUP

MESG	Explosion Group (IEC/CEN)	Gas Group (NEC)
≥0.65	II B3	C
<0.5	II C	B
>0.9	II A	D