YEE VALVE
ensuring safety

Flame Arrester Specification

Please kindly fill out the form as possible as you can, so we can sizing and select the right valve for you.

1	Quantity*				
2	Fluid*		State		
3	Design	Pressure	Normal	MPa G	
4			Max./Min.	MPa G	
5		Temperature	Normal	℃	
6			Max./Min.	℃	
7	Operation	Pressure	Normal	MPa G	
8			Max./Min.	MPa G	
9		Temperature	Normal	℃	
10			Max./Min.	℃	
11	Capacity Maximum			m^3/h	
12	Allowable Pressure Loss			KPa G	
13	Density			kg/m^3	
14	Viscosity			mPa·s	
15	Flame Arrester Model				
16	Type (Inline or End of Line)				
17	Type: Deflagration or Detonation				
18	Explosion Grade（IIA, IIB3, IIC）				
19	Inlet Size /Type		DN		ANSI CL150 RF/ PN16 RF/ JIS 10K RF
20	Outlet Size /Type		DN		
21	Jacket Inlet/Outlet /Type		No		
22	Body Material				C.S, SS304, SS316
23	Trim Material				SS304SS, SS316, HC276 Ti
24	Jacket Material				C.S, SS304, SS316
25	Bolt/Nut Material				30/35CrMo, SS304
26	Pressure Sensor				YES or NO
27	Temperature Sensor				YES or NO
28	Jacket				YES or NO
29	Purging Port				YES or NO
30	Special Structure				YES or NO

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