

PROTECTOSEAL FLAME ARRESTER APPLICATION WORKSHEET

COMPANY:	DATE:
PHONE:	ISSUED BY:
FAX:	ADDRESS:
E-MAIL:	
PROJECT:	

Please Specify Units of Measurement

SERVICE CONDITIONS

1	Tag Number				
2	Tank Number				
3	Capacity of Tank				
4	Tank Design Pressure				
5	Tank Design Vacuum				
6	Gas / Vapor % or ppm				
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7	Specify by Weight or Volume				
8	Molecular Weight Average				
9	Vapor Group NEC or IEC Rating				
10	Flash Point F				
11	Temperature F Operating / Maximum	/	/	/	/
12	Pressure Operating / Maximum	/	/	/	/

FLOW REQUIREMENTS

13	Flow Requirements				
14	Allowable Pressure Drop Across Arrester				

MATERIALS OF CONSTRUCTION

15	Body Material				
16	Arrester Element				

DESIGN TYPE

17	End-of-Line or In-Line				
18	Vertical or Horizontal Installation				
19	Size: Inlet / Outlet	/	/	/	/
20	Connection Type				

RECOMMENDATION

21	Protectoseal Model Number				
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225 W. Foster Ave., Bensenville, IL 60106 Phone: 630/595-0800 Fax: 630/595-8059
 Website: www.protectoseal.com E-mail: info@protectoseal.com