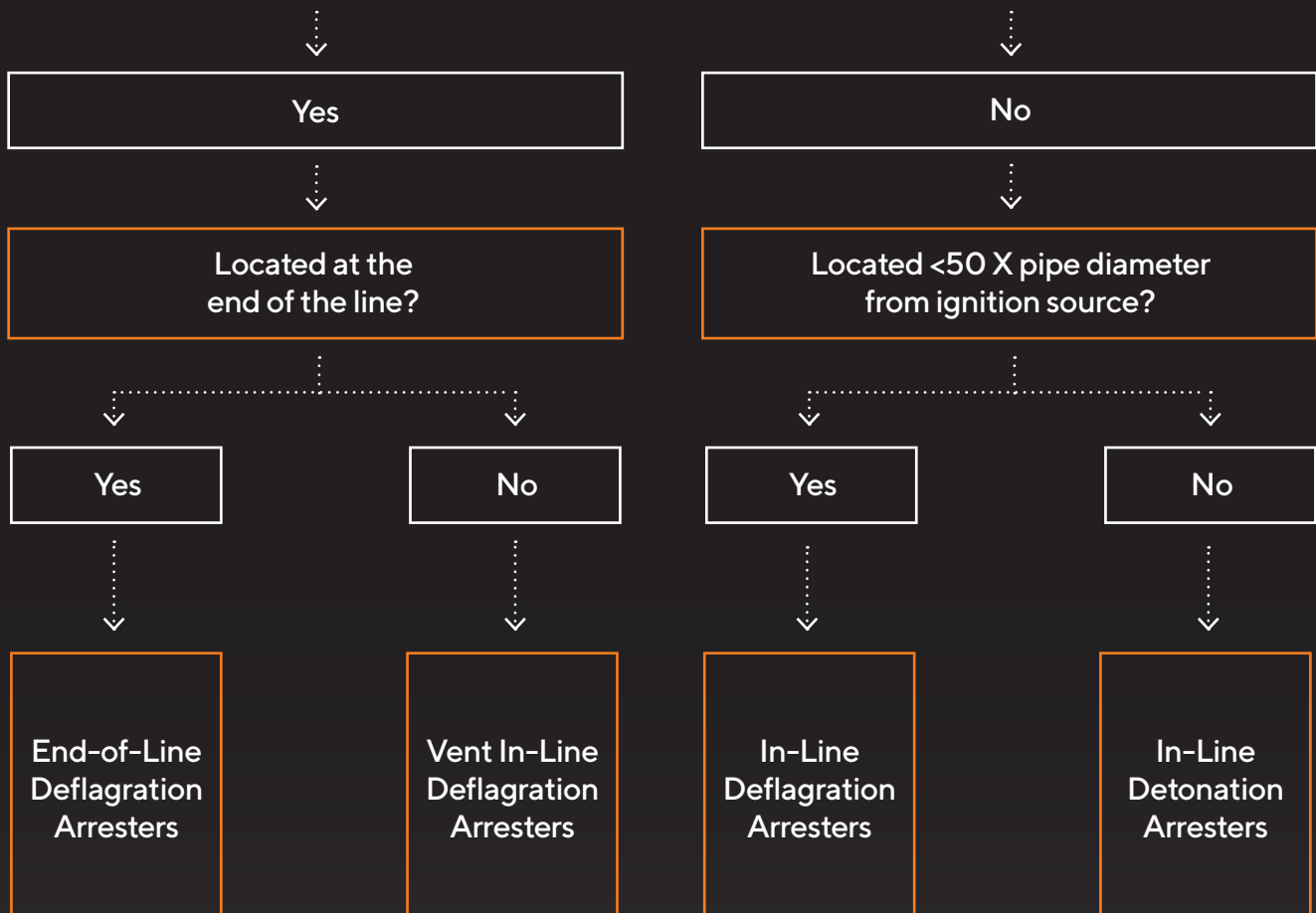


# Flame Arrester Selection Guide



## For use in venting?



Flame Arresters are UL, FM and USCG approved, type-tested to EN ISO 16852 and approved according to ATEX Directive 2014/34/EU.

 1.630 595.0800

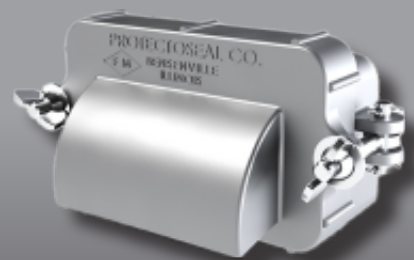
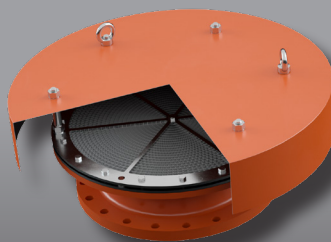
 [info@protectoseal.com](mailto:info@protectoseal.com)

 [www.protectoseal.com](http://www.protectoseal.com)

# End-of-Line Flame Arresters



Model	NEC Gas Explosion Groups		
	Group D	Group C	Group B
670	✓		
670E	✓	✓	
860	✓		
ERB	✓	✓	
EVA	✓		
ESA	✓		
EVB	✓	✓	
EHB	✓	✓	
AVC	✓	✓	✓



Please contact  
**Protectoseal**  
for assistance

 1.630.595.0800

 [info@protectoseal.com](mailto:info@protectoseal.com)

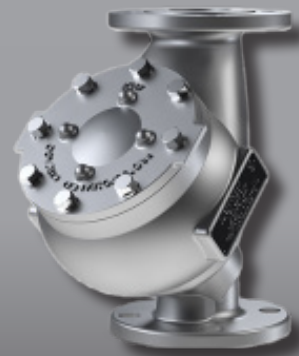
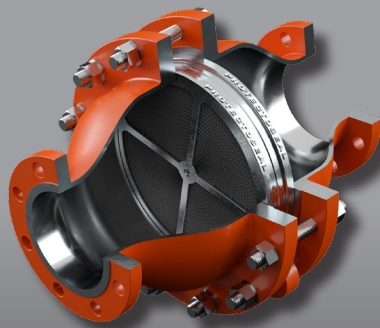
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# In-Line Deflagration Flame Arresters



Model	NEC Gas Explosion Groups		
	Group D	Group C	Group B
4950*	√		
LCA	√		
LEA	√		
LCB	√	√	
LEB	√	√	
SGE	√	√	
DFC	√	√	√

\*Vent-Line/In-Line Deflagration Flame Arrester



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 for assistance

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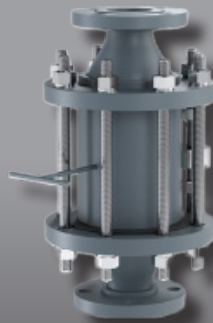
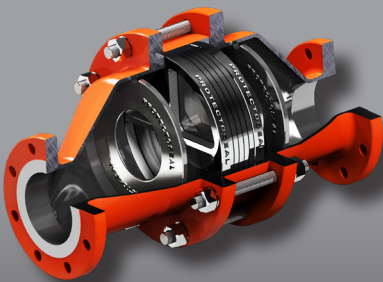
 [www.protectoseal.com](http://www.protectoseal.com)

\*To be used for referencing only. Please contact Protectoseal for further information.

# In-Line Detonation Flame Arresters



Model	NEC Gas Explosion Groups		
	Group D	Group C	Group B
25000	√		
35000	√		
26000	√	√	
36000RP	√	√	
UCA	√		
UEA	√		
UCB	√	√	
UEB	√	√	
XCC	√	√	√



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for assistance

 1.630.595.0800

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