



# FLAME ARRESTER APPLICATION QUESTIONNAIRE

## CUSTOMER INFORMATION

CONTACT NAME		COMPANY NAME	
EMAIL		STREET ADDRESS	
PHONE		CITY, STATE, ZIP	
CELL		COUNTRY	

## PREVIOUS ARRESTER INFORMATION (IF APPLICABLE)

MAKE/MODEL	
SERIAL #	

## PROJECT INFORMATION

PROJECT		LEAD TIME STANDARD, FASTEST, SPECIFIC DATE	
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## PROCESS

OPERATIONAL PRESSURE	
OPERATIONAL TEMPERATURE	
MAXIMUM PRESSURE DROP	
REQUIRED FLOW	
NEC METHANE, D, C	
IEC IIA1, IIA, IIB3	

## INSTALLATION

RUN-UP LENGTH* (L)	
FLANGE SIZE (D)	
RUN-UP LENGTH RATIO** (L/D)	
ORIENTATION VERTICAL, HORIZONTAL	
MOUNTING IN-LINE, END-OF-LINE	

\*RUN-UP LENGTH (L) = PIPE LENGTH ON THE UNPROTECTED SIDE OF THE FLAME ARRESTER

\*\* RUN-UP LENGTH RATIO (L/D) = RUN-UP LENGTH DIVIDED BY PIPE DIAMETER

