

Flame Arrestor RFQ / Order Form

Date:

Client: _____

Project: _____

Plant: _____

Location: _____

DESIGN DATA

Type: Inline End of Line

Installation: Horizontal Vertical Other _____

Pipe Size: _____

Flange Rating (ANSI 150# RF standard): _____

Arrestor Tag Number: _____

Certifications: _____

Comments: _____

MATERIALS

Housing: Aluminum CS 304SS 316SS

Cell: Aluminum 304SS 316SS

Pressure Taps (size and number): _____

Temperature Probe (size and number): _____

Drain Plug (size and number): _____

Coating/Special Paint: _____

APPLICATION DATA – required for Arrestor sizing and pressure drop calculations

Max Flow Rate: _____

Inlet Pressure @ Max Flow Rate: _____

Normal Operating Flow Rate: _____

Normal Inlet Pressure: _____

Max Temperature: _____

Normal Temperature: _____

Molecular Weight: _____

Specific Gravity: _____

Gas Group (B, C, D): _____

Desired Pressure Drop: _____

Continuous Burning Possible on Cell: Yes No

Distance from Flame possible Source: _____

Any Blends in Above Distance: _____

Gas Composition: _____