



## Guaranteed Rapid Response Request

Guaranteed Response Within 24 Hours or Deduct \$100.00\* USD from Your First Order  
(see instructions below)

Instructions: Please complete all the information below for the custom heating, manifold, flashback arrestor, and / or N<sub>2</sub>/O<sub>2</sub> refilling system. Or e-mail this information to sales@oxyfuelsafety.com and mention the Guaranteed Rapid Response Request. Within one (1) business day, we guarantee a response in the form of a written quotation or a written response with a date on which you will receive a written quotation. If we fail to respond within the period we will authorize a \$100.00 USD or 10% discount which ever is less from your first order. Our response will be in the form of a fax, e-mail, or first class letter mailed within 24 hours or one business day.

Contact: \_\_\_\_\_ Fax or e-mail: \_\_\_\_\_

Company: \_\_\_\_\_ Date of request: \_\_\_\_\_

Address: \_\_\_\_\_ City: \_\_\_\_\_ State/Prov: \_\_\_\_\_ Zip: \_\_\_\_\_

Telephone Number: \_\_\_\_\_ Cell Phone: \_\_\_\_\_

1. Description of Application: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

2. Size and Description of Work Piece (Heating Application), Gas Flow in SCFH (for manifolds and flashback arrestors), or Number filled per Week and Type of Cylinders for Refilling Systems: \_\_\_\_\_  
\_\_\_\_\_

3. Desired Temperature Range (Heating Applications and N/A for all others): \_\_\_\_\_

4. Heating Cycle Time Desired (Heating Applications and N/A for all others): \_\_\_\_\_

5. Gas(es) (List all gases such as air, oxygen, fuel gases, etc.): \_\_\_\_\_

6. Gas Pressures Desired (Flashback Arrestors, Manifolds, and Refilling Systems): \_\_\_\_\_

7. Additional Features for Custom Heating Applications:

7.1 Gas Supply Manifold: Yes ( ) No ( )

7.2 Installation at your locations: Yes ( ) No ( )

7.3 Safety Elements: \_\_\_\_\_

7.4 Ignition Flame: Manual ( ) Automatic ( )

7.5 Automatic Ignition with Flame Control: Yes ( ) No ( )

7.4 Temperature Control: Yes ( ) No ( )

8. Flashback Arrestors:

8.1 Gases: \_\_\_\_\_

8.2 Connections: \_\_\_\_\_

8.3 Gas Flow: \_\_\_\_\_

8.4 Quantities: \_\_\_\_\_

9. Product Delivery Date(s) Desired: \_\_\_\_\_

*\*Subject to change without notice*