



# Application/Order Form

Date: \_\_\_\_\_

## End-User Information

End-User Company: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Country: \_\_\_\_\_

Contact: \_\_\_\_\_

E-mail: \_\_\_\_\_

Phone: \_\_\_\_\_

Submitted By: \_\_\_\_\_

### Industry:

- Oil & Gas
- Chemical
- Refining
- Metals & Mining
- Power
- Waste Water
- Pharmaceutical
- Food & Beverage
- Other

## Process Data

Application: \_\_\_\_\_ Gas Type \_\_\_\_\_  
 % by volume if mixture

	Minimum	Normal	Maximum	Units
Flow Calibration Range*				
Flow Span (4 – 20mA) (if different than calibration range)				
Temperature				
Pressure				

## Installation Information

Pipe Size: \_\_\_\_\_ Schedule: \_\_\_\_\_ or

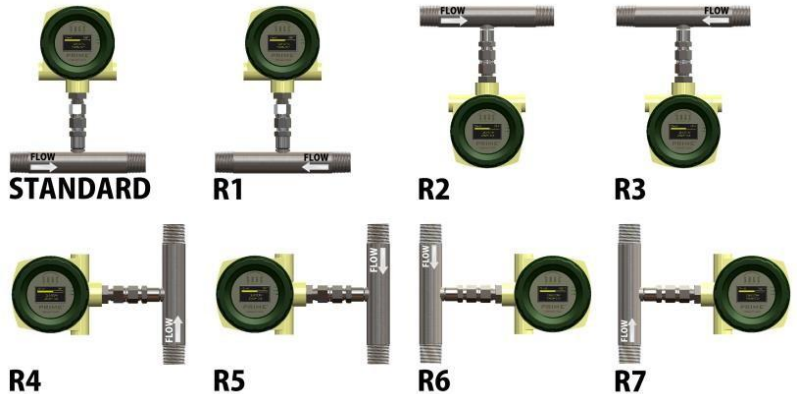
Pipe ID: \_\_\_\_\_ Units: \_\_\_\_\_ or

Duct Dimension: \_\_\_\_\_ W x \_\_\_\_\_ H Units \_\_\_\_\_

Straight Run Upstream: \_\_\_\_\_  
 (Number of diameters)

Straight Run Downstream: \_\_\_\_\_  
 (Number of diameters)

Display Orientation: \_\_\_\_\_  
 (STANDARD, unless otherwise noted [R1, R2, etc.])



## Output Configuration

Notes: \_\_\_\_\_

4mA = 0    20mA = \_\_\_\_\_

Pulse Count: \_\_\_\_\_  
 (Pulses/Unit)

\*STP of 70° and 14.69 psia unless specified otherwise (Natural Gas STP of 60°F and 14.69 psia)