

# R.A. KIRBY SALES INC.

Environmental, Level & Analytical Specialists

## ENGINEERING QUESTIONNAIRE

Give us your flow measurement requirements  
& we will provide a prompt evaluation

COMPANY : \_\_\_\_\_ DEPT : \_\_\_\_\_  
NAME : \_\_\_\_\_ TEL : \_\_\_\_\_  
TITLE : \_\_\_\_\_ FAX : \_\_\_\_\_  
EMAIL : \_\_\_\_\_  
ADDRESS : \_\_\_\_\_  
CITY : \_\_\_\_\_ PROV : \_\_\_\_\_ POSTAL CODE : \_\_\_\_\_

### Model 9500 Thermal Mass Flowmeter

What is your flow medium? \_\_\_\_\_ Liquid: \_\_\_\_\_ Gas: \_\_\_\_\_ Powder: \_\_\_\_\_

Flow Range: Operating: \_\_\_\_\_ Normal: \_\_\_\_\_ Design: \_\_\_\_\_

Operating Pressure: Normal: \_\_\_\_\_ Range (Min/Max): \_\_\_\_\_

Operating Temperature: Normal: \_\_\_\_\_ Range (Min/Max): \_\_\_\_\_

Thermal Conductivity: \_\_\_\_\_ Specific Heat: \_\_\_\_\_

Viscosity: \_\_\_\_\_ CPS Specific Gravity: \_\_\_\_\_ Density: \_\_\_\_\_

Series 600-9/9500 Inline Flowmeter: \_\_\_\_\_ Sanitary : \_\_\_\_\_ Ultrapure: \_\_\_\_\_

Series 62-9/9500 Flow Probe: \_\_\_\_\_

Flow Transducer Mounting (Model 600-9/9500): Horizontal: \_\_\_\_\_ Vertical: \_\_\_\_\_

Flow Probe Mounting (Model 62-9/9500): Side: \_\_\_\_\_ Top: \_\_\_\_\_ Other (Specify): \_\_\_\_\_

Line Size: OD: \_\_\_\_\_ ID: \_\_\_\_\_ Material: \_\_\_\_\_

Process Connections: \_\_\_\_\_

Special Requirements: \_\_\_\_\_

Option: Flow Indication: \_\_\_\_\_ Totalizer: \_\_\_\_\_

Option: Remote Electronics: \_\_\_\_\_

Cable Length: Flowmeter to remote electronics: 25 Ft. included with Meter

Additional Cable: \_\_\_\_\_ Ft.

Output Requirement (4-20 mA DC Standard): \_\_\_\_\_ Other (Specify): \_\_\_\_\_

Special Considerations: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
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