



Thermal Instrument Company
 217 Sterner Mill Road
 Trevoise, PA 19053
 Phone: 215/355-8400
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Engineering Questionnaire

Give us your flow measurement requirements,
 and we'll provide you with a prompt evaluation.

Company: _____ Division: _____

Name: _____ Title: _____

Address: _____ Department: _____

City: _____ State: _____ Zip: _____ Mail Station: _____

Telephone: _____ Extension: _____ Fax: _____ Date: _____

What is your flow medium? _____ Liquid: _____ Gas: _____ Solid: _____

If known, please give:

Viscosity: _____ CPS Specific Gravity: _____

Thermal Conductivity: _____ Specific Heat: _____

Flow Rate: Nominal _____ Range: _____

Full Line: _____ Partially Full: _____ Level Range: _____ To _____

Operating Pressure: Nominal: _____ Range: ± _____

Operating Temperature: Nominal: _____ Range: ± _____

Cable Length - Flow Transducer to Electronics (Specify): _____

Flow Transducer Mounting (Model 600-9): Horizontal: _____ Vertical: _____

Flow Probe Mounting (Model 62-9): Side: _____ Top: _____ Other (Specify): _____ L: _____

Line Size: OD: _____ ID: _____ Material: _____

Connections: _____

Special Requirements: _____

Remote Electronic Transmitter:

Output Requirement (4-20 MADC Standard): _____ Other (Specify): _____

Model 9200 with Flow Indication and 8 Digit Totalizer: Panel Mount: _____ NEMA 4: _____

Model 926: "A" JIC NEMA 4: _____ "B" Explosion Proof: _____

Options for 926: "D" Flow Indication: _____ "8T" 8 Digit Totalizer: _____

Options for Model 960 (i.e. batch counter, multiple ranges, H/L alarm set points, etc.)

"A" JIC NEMA 4: _____ "B" Explosion Proof: _____

Electronics Systems: Power - 115V, 60 Hz _____ (Standard) Other: _____

Special Considerations: _____

