



## Prover Application Data Sheet

### CUSTOMER INFORMATION

Company					
Address				Contact Name	
				Phone Number	
				E-Mail Address	
End User    Engineering Firm    Dealer    Distributer    Fabricator    Consultant					
Quote Request		Budgetary (pricing only)		Standard	Expedited (PO imminent)

### APPLICATION INFORMATION

Note: The meter information is required for correct selection of prover model.

Meter Type	Turbine	PD	Coriolis	Ultrasonic
Meter Size			Model Number	
Process Fluid			Flow Rate	
Operating Pressure			Temperature	
Density			Viscosity	
Installation Location			Ambient Temperature	
Installation Climate	On-Shore	Off-Shore/Tropical	Arctic	Laboratory
Prover Type	Stationary	Portable (i.e. Trailer or Truck-Mount)		
Agency Approval	US/CSA	ATEX	IECEX	Other
Hazardous Area Classification				

### PROVER DESIGN INFORMATION

Note: Please indicate any design preferences, otherwise FMD-standard will be used.

Inlet/Outlet Flange Configuration	RR	LL	RL	LR	TT	4A	Other
ANSI Flange Rating	150#	300#	600#	900#	1500#		
Flange Type	(RF) Raised Face		(RTJ) Ring Type Joint				
Motor Power Supply	VAC	Hz	Phase		VDC	Hydraulic	
Tube Finish	Wrap	Natural Finish					
Water Draw Calibration Units	Imperial (US)		SI (Metric)				
Standard Calibration Conditions	60°F, 0 psig		15°C, 0 kPag		Other		

### OPTIONAL KITS

Note: Please indicate any kits to be included in the quote.

- |                   |                        |                     |                |
|-------------------|------------------------|---------------------|----------------|
| Spare Parts Kit   | Drain Kit              | Thermal Relief Kit  | Validation Kit |
| Leak Detector Kit | Shaft Seal Monitor Kit | Insulation Kit      | PDAQ Kit       |
| Davit Crane Kit   | Density Kit            | Spectacle Blind Kit |                |

### SPECIAL REQUESTS / ADDITIONAL INFORMATION