Please complete and return to: sales@armourvalve.com

Motor Operated Valve Data Form

- An ideal choice for motor operated valves: an actuated Clampseal valve provides low mass, low Cg package to reduce pipe stress.
- Special configurations are available upon request to conform to available air, voltage, insulation, electrical enclosure, duty cycle, overall envelope restrictions, seismic or other requirements.
- Use this form to record important information necessary in correctly sizing an actuator to a Clampseal valve.

*******Please Note*****Very Important*****

If there is an existing actuator:

Please include with your request the:

Manufacturer:

Model Number:

Serial Number:

Customer: _____

Project: _____

Date: _____

RFQ: _____

PO: _____

Item: _____

Quantity:_____

Due Date: _____

Service Conditions:

Max shut off pressure: _____ (psig/bar)

Max operating Temp: _____ (°F/°C)

Max Ambient Temp:_____ (°F/°C)

Time to Close: _____ (Sec)

Operator

Manufacturer: _____

Model: _____

Voltage/Phase/Cycles_____/___/_____

Enclosure type: _____

Insulation Type:_____

Accessories

Integral Push Buttons: _____Open/stop/close

Integral Signal Lights: _____Open/stop/close

Hand wheel:_____(SIDE/TOP)

Heater-limit switch Comp:_____

Heater-motor Comp:_____

Integral Starter:_____

Transformer:_____

Other: _____