



479

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INSTRUMENTS • VALVES • CONTROLS

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Contact: _____ Ext. _____

Name: _____

Company: _____

Street: _____

City: _____ State: _____ Zip: _____

E-mail Address: _____

Phone: (____) _____ Fax: (____) _____

This is a: Request for Quote Order: PO# _____

Quantity Needed: _____ Date Required: ____/____/____

Shipping Method: _____ Partial Accepted: Yes No

Regulator Application Datasheet

Project Name: _____

Tag #: _____

Service Conditions

Type of Control Service Pressure Back Pressure
Temperature
Process Media: _____
If Steam: Saturated Superheated
Process Pipe
Line Size _____ In. mm.
Pipe Material _____
Pipe Schedule _____
Setpoint _____ PSI bar °C °F

Process Conditions

Min. Normal Max. Units
Pressure _____ PSI bar
Temp. _____ °C °F
ΔP _____ PSI bar
Flow Rate _____ GPM PPH
SCFM
Other: _____

Specific Gravity/Mol Weight _____

Viscosity _____ Required Cv _____

Required Shutoff Class
Class IV Metal-to-Metal Seat Class VI Soft Seat

Valve Type

Globe or Sliding Gate:
Body Material: Ductile Iron Carbon Steel
Cast Iron Stainless Steel
Bronze
Other _____
Seat Material: 303 Stainless Steel/Jorcote
316 Stainless Steel/Jorcote
BUNA N EPDM
Viton Metal
Other _____
Trim Material: 303 Stainless Steel 316 Stainless Steel
Other _____
Diaphragm Material: Jorlon 316 Stainless Steel
Viton Buna N
Other _____
Process Connections: NPT Socket Weld
Butt Weld Pipe Sched _____
Butt Weld Tube End
ANSI Flange Rating: 150 300 600
Actuation
Operation: Self-Operated (>15% Droop)
Pilot-Operated (<15% Droop)
Setpoint Adjustment: Local Remote

Notes: _____

