Process valve: request for quotation

Please copy, fill out and send to Bürkert for prompt response via facsimile 1300 888 076.

Alternatively, go to www.burkert.com.au and follow the “Request for Quotation” prompts to submit your enquiry electronically.

Company	Contact person
Address	Position/Department
Suburb	Tel/Fax
State, Postcode	Email

Mandatory fields to fill out Quantity Required delivery date

Operating Data

☐ Single valve ☐ Multiple valve manifold Number of valves on manifold:
☐ On/Off ☐ Modulating

Process media

Type of media ☐ Liquid ☐ Steam ☐ Gas

Operating pressure Upstream Downstream

	Minimum	Standard	Maximum	Units used
Flow rate required				
Temperature required				

Valve Features

Control valve type ☐ Globe ☐ Angle seat ☐ Diaphragm ☐ Ball valve ☐ Butterfly valve
Other

Body material ☐ Stainless Steel ☐ PVC ☐ PP ☐ PTFE Other

Seat sealing material ☐ Metal ☐ PTFE ☐ EPDM ☐ FPM Other

Connection type ☐ Flange ☐ Socket Union ☐ Welded ☐ Int. thread ☐ Ext. thread ☐ Tri-Clamp®

Standard connection types ☐ ISO ☐ DIN ☐ ANSI ☐ JIS Other

Function ☐ Normally Closed ☐ Normally Open Other

Pilot pressure Minimum Maximum
☐ AC ☐ DC ☐ AC/DC

Positioner/Controller

☐ Type 1067: 3 Wire

☐ Valve mounted ☐ Remote version
Power supply: 24VDC
Communication:
Setpoint or output analogue signal

☐ Positioner version
Input: 4..20 mA /0-10 V
Output: ☐ 4..20 mA ☐ or Binary

☐ PID Controller version
Input measuring signal 4..20 mA

☐ Type 8630: 3 Wire

Power supply: 24VDC
Communication:
Setpoint or output analogue signal or via BUS: ☐ Profibus DP ☐ Device Net

☐ Positioner version
Input: 4..20 mA /0-10 V
Output: ☐ 4..20 mA ☐ and/or Binary

☐ PID Controller version
Input measuring signal 4..20 mA, Pt100, Frequency.
Inductive proximity switch ☐ 1 ☐ 2

☐ Type 8635: 2 Wire

☐ Standard ☐ EEx ia
Power supply: 24VDC
Communication:
Setpoint or output analogue signal or via BUS: ☐ Profibus DP ☐ Device Net

☐ Positioner version
Input: 4..20 mA /0-10 V
Output: ☐ 4..20 mA ☐ and/or Binary

☐ PID Controller version
Input measuring signal 4..20 mA, Pt100, Frequency.
Inductive proximity switch ☐ 1 ☐ 2