

Modular

Unique solenoid valve manifolds



**SOLENOID
VALVE MODULE
SOLUTIONS:
FOR UNIQUE
APPLICATIONS &
OEMs**

Combine the best of Bürkert:

German-engineered solenoid valves plus local engineering for unique Smart System modules.

This catalogue is a customer-favourite selection of our standard products.

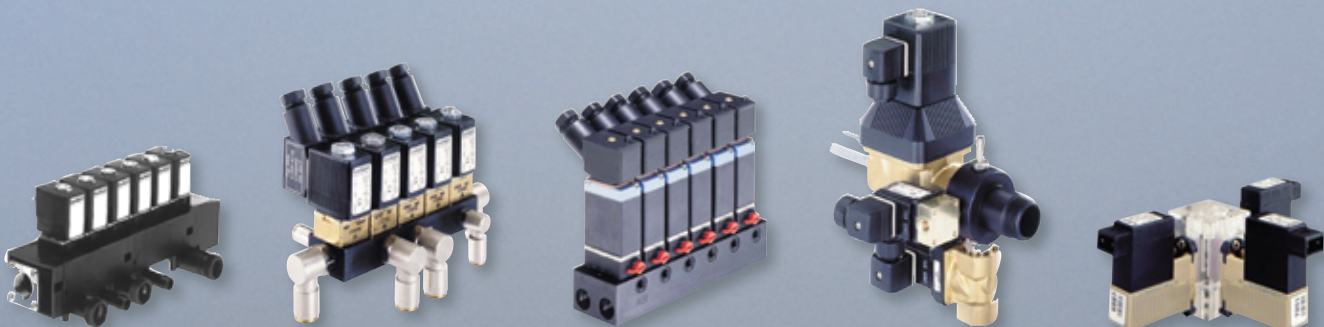
But our standard products can't always take you the extra mile.

At Bürkert we combine our German-manufactured products with a local understanding of your industry applications to deliver real solutions. Fusing our modular solenoid valves, process valves, pneumatic actuation, instruments and controllers working in harmony, we customise solutions that fit your unique needs. We have extensive experience working with OEM manufacturers as well as making one-off process solutions.

All customised Bürkert Smart System product modules are the result of close cooperation between you and your dedicated sales contact and Project Team.

We work with experience, we act with courage and we reach your ideal result through closeness to your way of thinking. We are Bürkert.

Call now, and see why we are the Smart Choice in Fluid Control Systems.



Fill in quote request for more information

Solenoid valve: request for quotation

Please copy, fill out and send to Bürkert for prompt response, 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

Flow rate required Minimum Standard Maximum Units used

Temperature required

Valve Features

Body material Brass Stainless Other

Seal material NBR FKM EPDM Other

Connection BSP NPT Other

Function Normally Closed Normally Open Other

Electrical

Voltage 12 24 48 110 240

AC DC AC/DC

Connection: DIN Plug Form A Form B Form C

Connection: Other Specify

Network ASI Other

Timer/Controller Specify

General

Detail