VALVES & STEAM

Solenoid Valves



Electrically switched valves for compatible water, air and process-fluid applications. Coil voltage and the pressure conditions must match the chosen valve.

Unit for enquiry: each | Product range

Product range example; confirm the make and configuration quoted.

PRODUCT DETAILS

Electrical	Specify AC/DC, voltage, frequency and connector
Action	Normally closed / normally open
Pressure	Include minimum and maximum differential pressure
Wetted parts	Body and seal material to suit the medium

TYPES / CONFIGURATIONS

Normally closed | Normally open | Replacement coil | Exact replacement valve

This is a Beccentric product information and selection sheet. It is not a certified engineering drawing or a guarantee of stock. Confirm the exact product, compatibility and operating limits before ordering.

Specify your requirement

Solenoid Valves

The choices below help prepare an enquiry. Other sizes and identification assistance can be requested. Not every combination is available.

Nominal valve size	DN 10, DN 15, DN 20, DN 25, DN 32, DN 40, DN 50, DN 65, DN 80, DN 100, DN 125, DN 150, DN 200, DN 250, DN 300
Connection	BSP threaded, NPT threaded, Flanged, Butt weld, Socket weld, Hygienic connection
Required pressure class / rating	e.g. PN16; confirm the complete duty
Medium, pressure & temperature	e.g. water; pressure and temperature

INCLUDE WITH YOUR ENQUIRY

Port size, medium, temperature, minimum/maximum pressure difference, coil voltage, duty cycle, valve action and full existing part number.

Quantity: _____ Required date: _____

Company / RFQ reference: _____

Exact replacement only / alternative for approval: _____

CONTACT & DOCUMENTATION

View this product and choose specifications at beccentric.net

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Request a drawing, material certificate, food-contact declaration or safety data sheet when your application requires one. These documents relate to the exact product quoted.

Prepared by Beccentric (Pvt) Ltd. Compiled 13 November 2026. Contact Beccentric to confirm the exact configuration and supporting documentation.