

VALVES & STEAM

Check & Non-return Valves



Automatically operating valves used to restrict reverse flow. The installation direction, flow conditions and closing behaviour help determine the appropriate design.

Unit for enquiry: each | Product range

Product range example; confirm the make and configuration quoted.

PRODUCT DETAILS

Function	Automatic non-return action
Installation	Horizontal / vertical; state flow direction
Selection	Flow, differential pressure and required cracking pressure
Reference example	ZETKAMA Fig. 287 flanged check valve

TYPES / CONFIGURATIONS

Lift check valve | Swing check valve | Wafer / dual-plate check | Exact replacement

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

Check & Non-return 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

Medium, flow rate, line size, orientation, pressure, temperature and connection standard. Include existing model and any water-hammer concerns.

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.

Reference basis: Beccentric catalogue and reviewed product reference. Compiled 25 September 2026. Supplier material is used to identify the range; Beccentric handles your enquiry.