INDUSTRIAL & PROCESS VALVES

Three-Way L-Port & T-Port Ball Valves



Multiport ball valves route flow between three connections. An L-port and a T-port produce different flow paths; send a port sketch showing which connections must communicate at each handle or actuator position. Select the size, thread and wetted materials for the actual process.

Unit for enquiry: each | Product range

Product-family reference photograph. The exact model, size, material and configuration are confirmed with your quotation.

PRODUCT DETAILS

Function	Three-port flow routing
Bore choices	L-port or T-port; confirm position diagram
Connections	Threaded stainless reference; other arrangements to specification
Operation	Manual or matched actuator assembly

TYPES / CONFIGURATIONS

L-port flow diversion | T-port flow routing | Replace an existing three-way valve | Help me identify

Options describe your enquiry, not stock or a universal operating rating. Materials, connections, performance and supporting documents are confirmed for the exact item quoted. 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

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

Nominal size / measured connection dimensions	DN / NPS / tube OD, and any measured dimensions
Connection / end standard	BSP threaded, NPT threaded, Flanged - specify standard and class, Weld end - specify dimensions, Hygienic clamp - specify standard
Required port positions / flow path	Describe or attach a numbered port diagram
Body, trim and sealing materials	Exact grade, seat, seals or existing specification
Operation required	Manual lever, Manual gearbox, Pneumatic spring return, Pneumatic double acting, Electric on/off, Modulating - specify signal
Medium, pressure and temperature	Fluid and concentration; min / normal / maximum pressure and temperature
Existing reference / documents required	Model, nameplate, drawings, certificates and required date

INCLUDE WITH YOUR ENQUIRY

Send measured connections, the complete existing reference or photographs, operating conditions, quantity and required date. Include any drawings or certification required.

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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WhatsApp Tino: +263 779 098 357
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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.