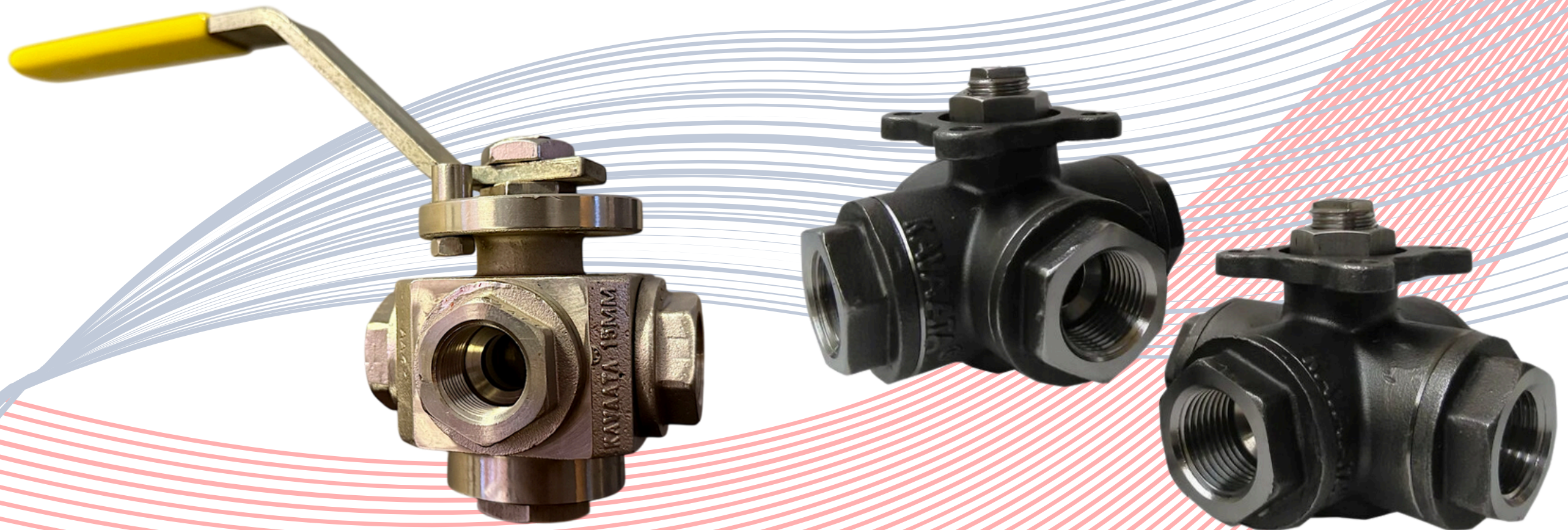




4-Way Ball Valve Catalogue



4 Way Ball Valves are offered with L-L port or Double L Port and are manufactured with screwed ends. These valves are used when two right-angle diversions have to be done using one single valve. These valves will have two inlets and two outlets at any given time. The balls inside the valve are precisely machined to achieve this objective.

Applicable Standards

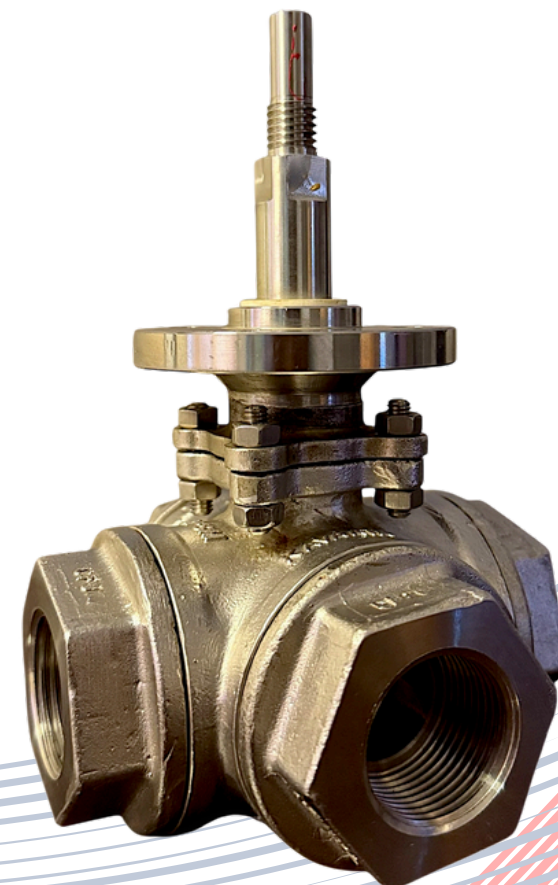
- Pressure Rating: ASA 150#, 300#, 600#
- Design Standard: ISO 17292
- Flange Dimension: ASME B-16.5
- Testing: BS6755-1/ API 598

Features that Add Value

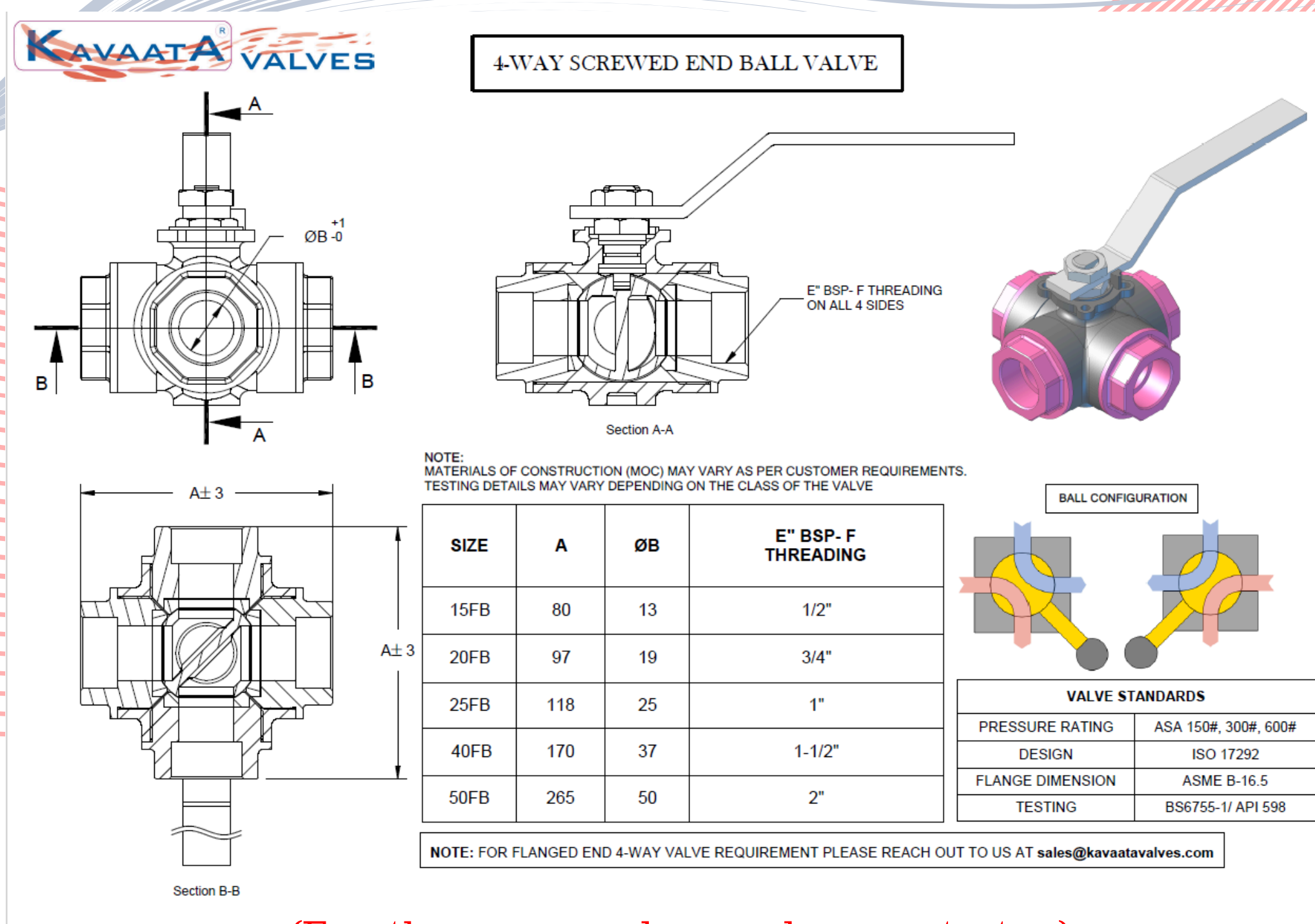
- Wide range of seat and seal materials
- Investment casting used to obtain the desired shape of the product.
- Full port
- Anti-static device on request
- Long working life
- Available in L-L port type.
- Low Operating torque

Product Specification

- Size: ½" to 2" (DN15 to DN50)
- Class: 150#, 300#, 600#
- Material: WCB, CF8M (SS316), CF8(SS304), Duplex SS, Inconel, Hastelloy
- Port: Full Port
- End connection: Screwed End (BSP / NPT)
- Operation: Manual (Lever / Operating Flange) / Actuated (Gear / Pneumatic / Electrical)
- Configuration: Double L Port (L-L Port)



Technical Specifications



(For other pressure classes, please contact us)

4-Way Flanged End



(Technical Specifications can be requested)

CONTACT DETAILS

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