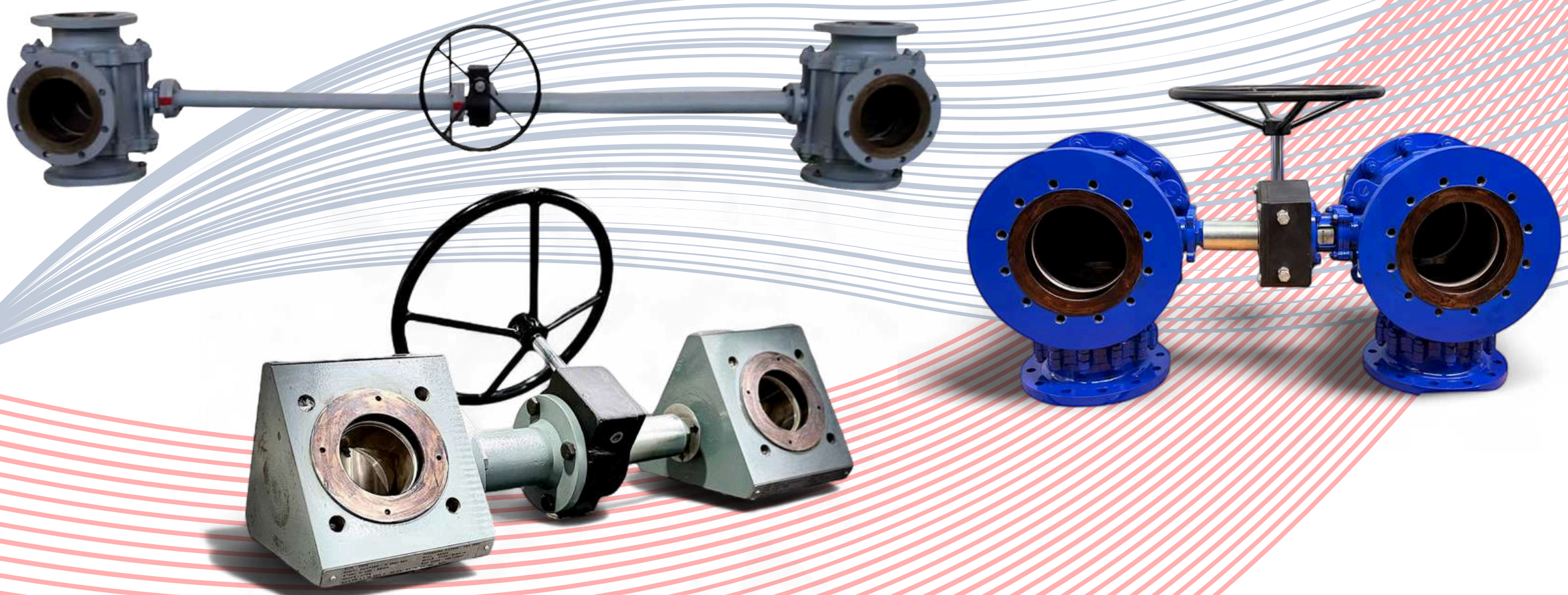




Double 3-Way Ball Valve Catalogue



KAVAATA is market leader in Double 3-way valves also known as Double 3-way transfer valves. These valves are manufactured by coupling two "3 Way Ball Valves" together by a rigid/ flexible coupling. A single handle is provided to operate the two valves simultaneously. These types of valves are specially used in Duplex Heat Exchangers and Duplex Filters.

Applicable Standards

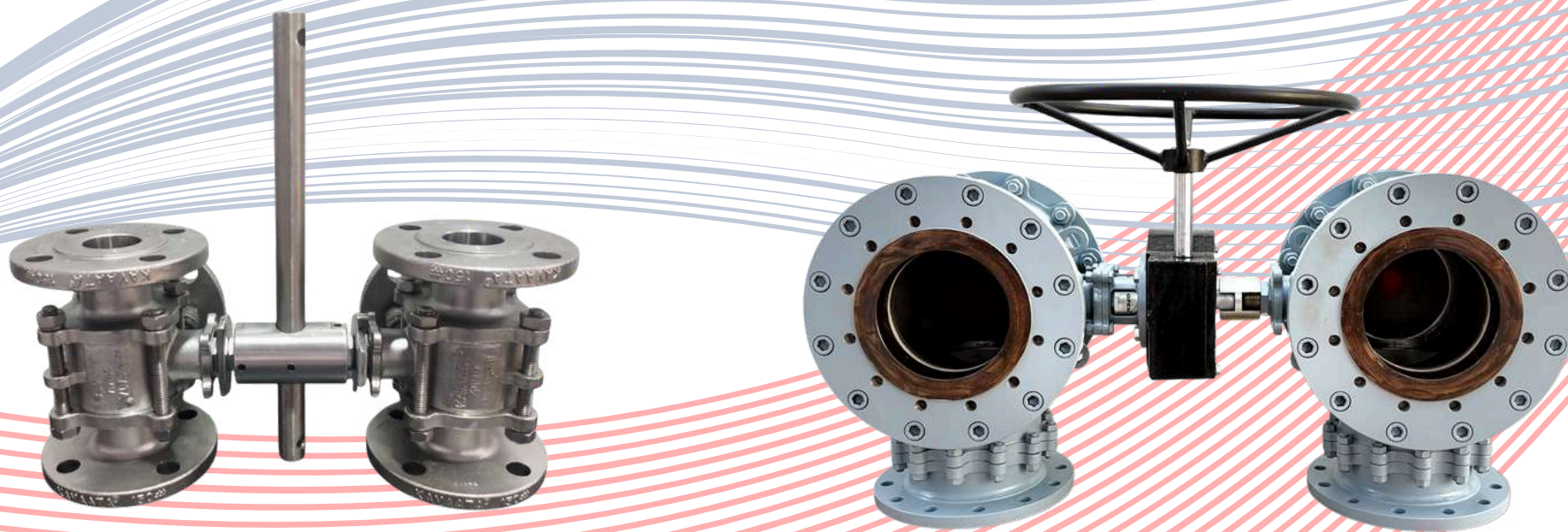
Design standard: ISO17292/ API 6D
Testing standard: BS6755/ API598
Pressure-Temperature rating: ASME B-16.34
Flange Dimensions: ASME B16.5/ DIN

Product Specification

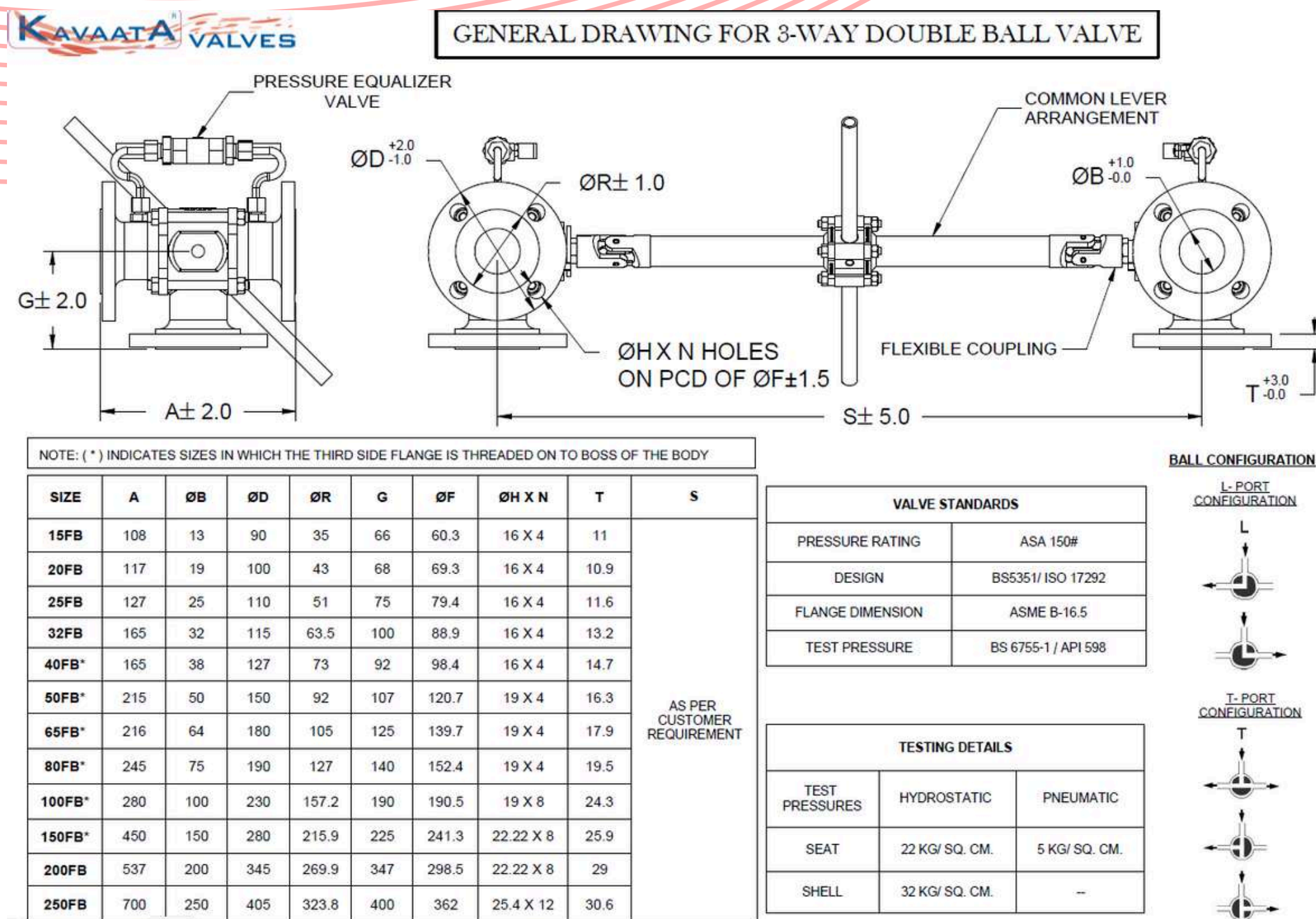
- Size: 1/2" - 10" (DN15- DN250)
- Class: 150#, 300#, PN10, PN16
- Material: WCB, CF8M(SS316), CF8(SS304), Duplex SS, Inconel, Hastelloy
- Port: Full Port
- End connection: Flanged End (ANSI/ DIN)
- Operation: Manual (Lever / Operating Flange) / Actuated (Gear / Pneumatic / Electrical)
- Configuration: L-Port / T-Port
- Optional Features: 'Telescopic Handle' to vary the distance between the valves. Pressure Equalization Line

Features that Add Value

- Designed for duplex filter and duplex heat exchanger
- Easy to operate
- Low maintenance cost
- Available with rigid/ flexible coupling
- Available in L-port Or T-port
- Zero leakage
- Easy Installation and operation
- Wide range of seat and seal materials
- Option to have a 'Telescopic Handle' to vary the distance between the valves and Pressure Equalization Line



Technical Specifications



(For other pressure classes, please contact us)

CONTACT DETAILS

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