



4-WAY BALL VALVE

Since 1945 Autoclave Engineers has designed and built premium quality valves, fittings and tubing. Autoclave's 4 way ball valve is capable of operating to 10,000 psi (690 bar) and is available in 3/8" size. Standard ball valves are furnished in 316 SS with specials materials available.



4-Way Ball Valves : [▶ Ball Valves](#)
4-Way Series: 3/8" to 10,000 psi (690 bar)

FEATURES

- One piece, trunnion mounted stem design.
- Full port flow path minimizes pressure drop.
- PEEK seats for excellent chemical, heat and wear resistance.
- Available in 90° turn diverter and 180° turn switching models.
- Manufactured from cold worked stainless steel.
- Viton o-rings for operation from 0°F (-17.8°C) to 400°F (204°C).
- Optional o-rings available for high-temperature service.
- Air and electric valve actuators available.
- Optional wetted materials available.
- Wide selection of tube and pipe end connections.

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BENEFITS

Autoclave's high-pressure ball valves have been designed to provide superior quality for maximum performance within a variety of valve styles, sizes, and process connections. Our unique design innovations include an integral one-piece trunnion mounted ball and stem that eliminates the shear failure common in two piece designs, re-torqueable seat glands that result in longer seat life, and lower friction stem seal that reduces actuation torque and enhances cycle life

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