



FNW[®] 3-A 400#CWP STAINLESS STEEL CLAMP END BALL VALVE

A PROVEN FLOW CONTROL SOLUTION FOR SANITARY PROCESS APPLICATIONS.

The FNW sanitary ball valve is a three-piece clamp end, 400# CWP, full-bore valve designed for applications in the food, beverage and pharmaceutical industries.

FNW[®]



FEATURES AND BENEFITS:

- Design Standard: MSS SP-110 and 3-A 68-01
- Three-piece clamp end
- Size Range: 1/2" – 4"
- 316 stainless steel contact parts with TFM 1600 cavity-filled seats
- Internal polished body and ball surface (Ra 32µin/0.8µm)
- Maximum Temperature: 400°F
- Blowout-proof stem design
- Live-loaded stem packing
- Direct mounting pad
- Stainless steel handle
- Full material traceability and documentation with certified MTRs

**EXPLORE OUR OFFERING OF FNW[®] SANITARY BALL VALVES AND OTHER
SANITARY PROCESS PRODUCTS ON FERGUSON.COM.**

SCAN TO EXPLORE

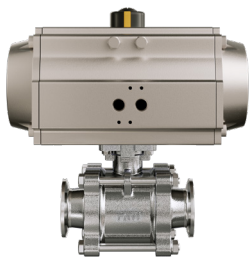


PAIR YOUR FNW[®] SANITARY BALL VALVES WITH A NICKEL-INFUSED ACTUATOR

FNW AC Series rack and pinion nickel-infused actuators provide improved corrosion resistance in washdown applications. Multiple sizes available with torque up to 13,000 in. lb. @80 psi supply air.

BENEFITS OF NICKEL-INFUSED FINISH:

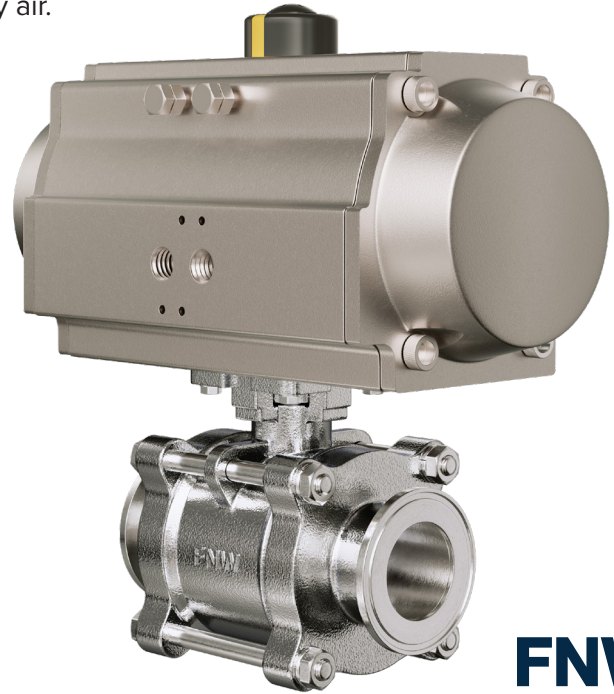
- Corrosion resistance
- Improved cycle life
- Uniformity of nickel deposit
- Non-magnetic properties of phosphorous nickel alloy
- No sparking properties



Right side



Left side



FNW[®]

VALVE AUTOMATION SERVICES FROM FERGUSON INDUSTRIAL

Connect with one of our valve experts to discuss your automated valve requirements.



ABOUT FNW

FNW products are held to a high standard of quality and meet or exceed all applicable specifications. Visit fnw.com to learn more.

