

NIBCO® SURE SEAL®

SERIES 899-892 BUTTERFLY VALVES

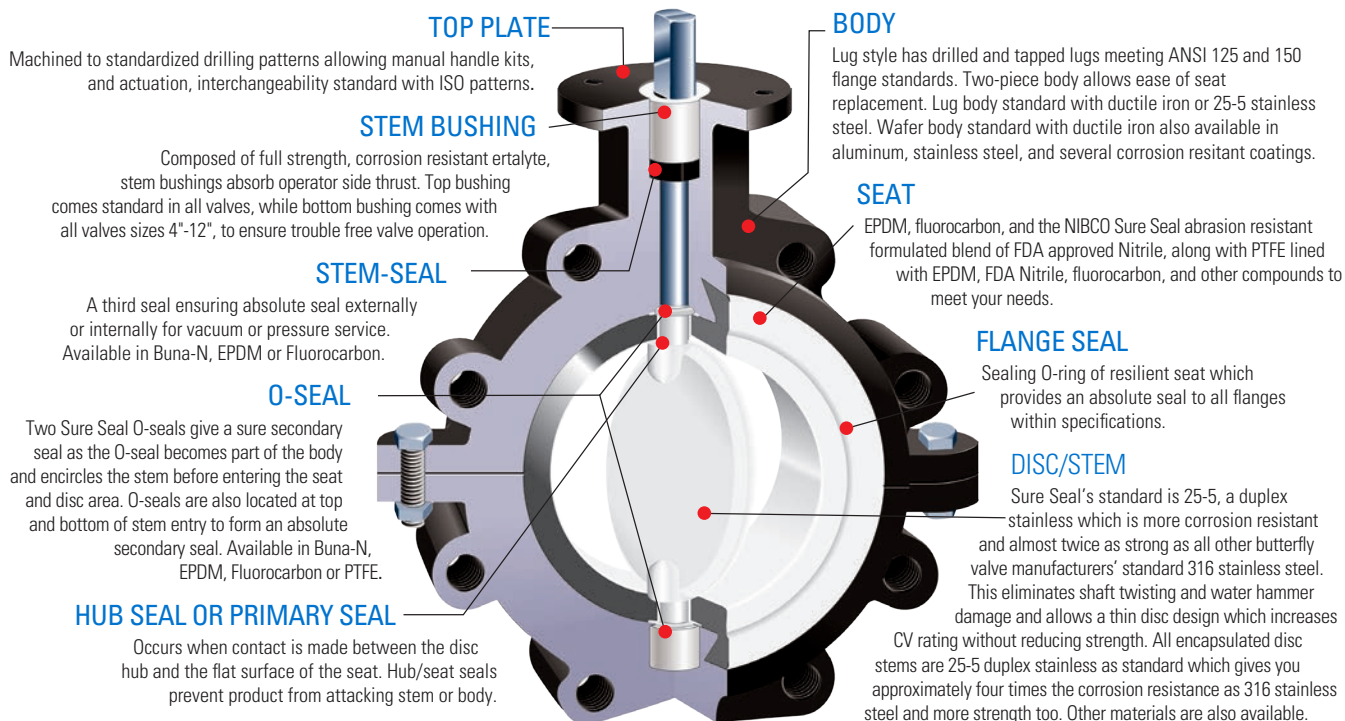


NIBCO offers a comprehensive selection of butterfly valves for chemical and food processing applications that are available in a broad range of materials, sizes, and pressures. Sure Seal® valves will exceed your application expectations and, like all NIBCO products, guarantee superior quality, performance, and service.

NIBCO® Sure Seal® Series 899-892 Butterfly Valves

A Superior Sanitary Valve for the Chemical and Food Processing Industry

Sizes 1"–12" 125/150 ANSI

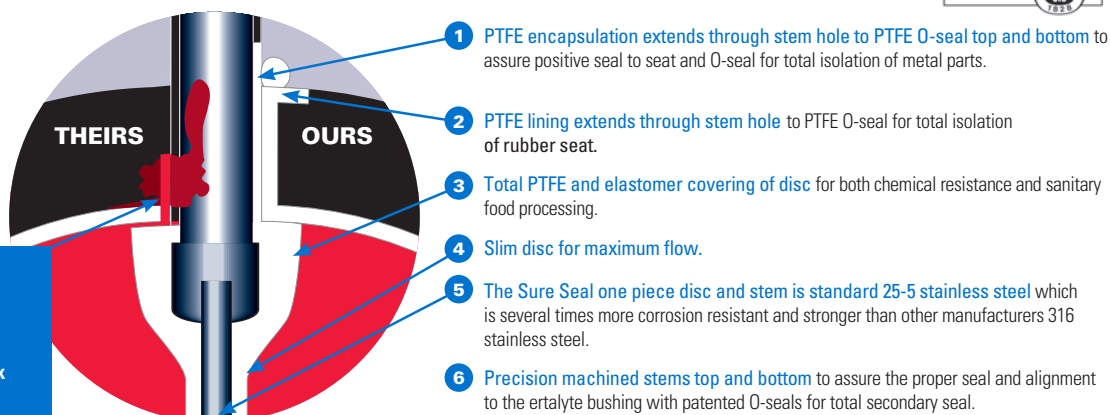


Every valve is tested to 110% of full pressure rating.



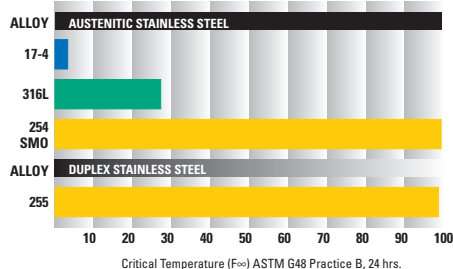
The Difference Between Our Encapsulated Valve and Theirs

Without the Sure Seal superior encapsulated design, product and/or cleaners can enter into the stem hole and attack the seat and stem.



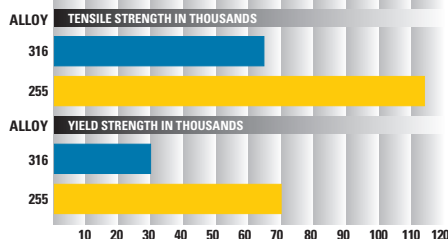
Corrosion Resistance

ASTM - DISC STEM COMPARISON IN TEST OF FERRIC CHLORIDE



Strength

ASTM - MINIMUM MECHANICAL PROPERTIES



The chemical and food processing industry needed a truly sanitary valve, and with the Sure Seal O-seals they got just that. As the O-seal seals, at the back side of the seat top and bottom, and also at the stem entry top and bottom, it forms an absolute seal making it a truly sanitary valve on the market today.

Visit our website for the most current information.

VALVES



Pressure-rated bronze, iron and alloy-iron gate, globe and check valves • Pressure-rated bronze ball valves • Boiler specialty valves • Commercial and industrial butterfly valves • Lined butterfly valves • Circuit balancing valves and kits • Carbon and stainless steel ball valves • ANSI flanged steel ball valves • Lined ball valves • Pneumatic and electric actuators and controls • Grooved ball and butterfly valves • High performance butterfly valves • UL/FM fire protection valves • MSS specification valves • Bronze specialty valves • Low pressure gate, globe, check and ball valves • Frostproof sillcocks • Quarter-turn supply stops • Quarter-turn low pressure valves • PVC and CPVC plumbing and industrial ball valves • Bronze and iron y-strainers • Sample valves • Sanitary valves • Lead-free valves • Hydronic valves • Labor saving valves • Manifold systems • Water temperature control valves • System quality valves • Press x PEX transition valves

FITTINGS

Wrot and cast copper pressure and drainage fittings • Cast copper alloy flanges • Powder coated steel companion flanges • Wrot and cast press fittings • ABS and PVC DWV fittings • Schedule 40 PVC pressure fittings • CPVC CTS fittings • CPVC CTS-to-metal transition fittings • Schedule 80 PVC and CPVC systems • Lead-free fittings • Press x PEX transition fittings • Cast bronze push fittings

LEAD-FREE: Weighted average lead content $\leq 0.25\%$



INDUSTRIAL PLASTICS

PVC and Corzan® CPVC schedule 80 fittings, true union ball and ball check valves, butterfly valves, and specialty valves • Polypropylene and Kynar® PVDF schedule 80 pipe, fittings, and true union ball and ball check valves • Pneumatic and electric actuation systems

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Kynar® is a registered trademark of Arkema Inc.



eNIBCO

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