

We offer a wide variety of products for the food, beverage, chemical, oil, gas, pulp & paper, and pharmaceutical industries.

Some of our products are...

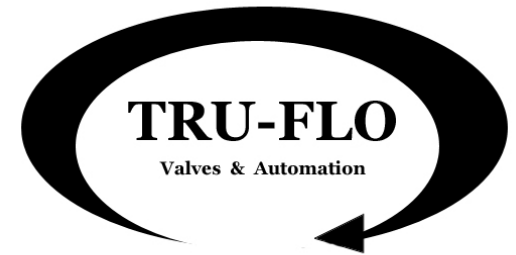
- Tri-Clamp Sanitary Ball Valves
- Tri-Clamp Sanitary Butterfly Valves
- Tri-Clamp Sanitary Diverter Valves
- Tri-Clamp Multi-Port Sanitary Valves
- Tri-Clamp Disc Spring Check Valves
- Double Union Valves
- Grooved-End Ball Valves
- Threaded Needle Valves
- Threaded, Butt-Weld, & Socket-Weld Industrial Ball Valves
- Flanged Ball Valves
- Industrial Butterfly Valves
- Electric & Pneumatic Actuation
- Actuation Accessories

We can also help you with special or unique applications



Quality Sourced Manufacturing, Inc.

127 Village Lane
Easley, SC 29642
Phone (864) 605-0150
Fax (864) 605-0830
www.tru-flo.com



Manufactured By



All of the extras...

...without the extra cost



Supplying the Global Marketplace with products that will endure into the future

Tru-Flo Valves

meet the highest standards in quality. We are dedicated to manufacturing high quality products and are focused on providing top performance and reliable service. Our engineering abilities have been involved in developing and establishing valve features which are now standards within the valve industry.

We have combined our expertise with the best manufacturing sources in the world to provide valves with ISO 9002 Certification, along with a line of Fire Safe designed ball valves which have passed API 607, Rev. 4 testing.

We specialize in the manufacturing and the development of stainless steel and carbon steel valves used worldwide in the Petroleum, Chemical, Food, Beverage, Automotive, Pharmaceutical, and Pulp and Paper Industries. Our valves can be provided with electric or pneumatic actuation with prompt delivery and guaranteed customer satisfaction. Our years of valve engineering expertise is also available to help satisfy and support OEM requirements.

We are very proud of our reputation of providing quality products at reasonable prices in an extremely quick manner. We offer some of the best deliveries in the industry to better serve our customers needs.

Ball Valve Design Features

Quality Manufacturing

From start to finish, Tru-Flo Valves are manufactured with a focus on quality. Both our foundry and factory are ISO 9002 Certified and employ the latest techniques in technology and precision machining to manufacture all of our valves.

Ball

All Tru-Flo Valves are supplied with a precision machined, solid stainless steel ball. Balls are polished to a mirror finish to provide lower operating torque, longer cycle life, higher performance, and bubble tight shutoff.

Castings

The highest quality investment casting process is used for both stainless steel and carbon steel ball valves of all designs. Body wall thickness is designed in strict adherence to ANSI B17.34 and all ASTM standards. Each casting is marked with a foundry heat code number which allows for full traceability. All valves are 100% tested and inspected prior to shipment. Material specification can be provided upon request.

(Continued on next page.)

Stem Design

Tru-Flo Valves offer a heavy duty, 316 stainless steel stem design. All stems are internal entry and simplify level mounting and flow direction. All stems are of an anti-blowout design to ensure maximum safety. Stem design meets ANSI b16.34 specifications and material meets ASTM A276.

Standards and Features

All Tru-Flo Valves are manufactured in strict adherence to international standards and specifications: ANSI/ASME, API, NACE, BS5351, and ISO. Maximum results and long life of valves can be maintained when valves are used in accordance with proper pressure / temperature ratings. Valves should always be used in either a completely closed or open position. All Tru-Flo Sanitary Cavity Filled Ball Valves meet or exceed USDA, FDA, and 3A requirements when used properly in accordance with federal laws. Many of Tru-Flo Valves standard features are considered extras or adders by other companies in the industry. We strive to give the best possible quality at the best possible price.

