



WE CONTROL THE FLOW



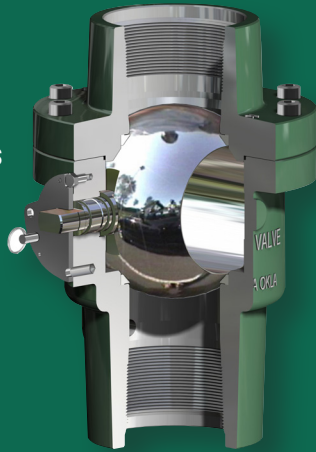
**FIELD PROVEN VALVES PROVIDING YEARS
OF COST EFFECTIVE, EFFICIENT, SAFE AND
RELIABLE SERVICE.**



CONTENTS

Tulsa Valve is an oil field and industrial valve manufacturer. Tulsa Valve Products are made of the highest quality materials and workmanship. We test every valve to the appropriate standards and maintain material and product traceability on all valves.

- 1 Check Valves
- 2 Ball Check Valves
- 3 In-Line Check Valves
- 4 Ball Valves
- 5 Needle Valves
- 6 Plug Valves
- 7 Casing Ball Valves



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CHECK VALVES

DESCRIPTION

Threaded Swing Check Valves are available in ductile iron or carbon steel. They provide the oil patch with a dependable, trouble free, quality check valve. All of our Threaded Swing Check valves conform to NACE MR0175 requirements to meet your corrosive service needs. Down-time and maintenance are minimized by utilizing this check valve.



FEATURES

- Ductile Iron and Carbon Steel Swing Check Valves
- 1/2" to 4" Size Range
- Ductile Iron: 300 to 2,000 WOG Pressure Range
- Carbon Steel: 275 to 3,600 WOG Pressure Range
- Large Ports
- NPT Threaded or Grooved End Connections
- ENDUROBOND Coating Optional

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BALL CHECK VALVES

DESCRIPTION

Ball Check Valves by Tulsa Valve provide the oil patch with dependable, trouble-free competitively priced, high quality ball check valves. Our Ball Check Valves are available in ductile iron or carbon steel. They come in 1" and 2" sizes. Our ball check valves are full-opening to ensure a very low pressure drop.



FEATURES

- Ductile Iron and Carbon Steel Ball Valves
- Ductile Iron: 1,000 to 2,000 WOG Pressure Range
- Carbon Steel: 2,000 to 5,000 WOG Pressure Range
- NPT Threaded Ends

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IN-LINE CHECK VALVES

DESCRIPTION

Our In-Line Check Valves are suitable for air, gas, vapor and liquid. Applications include Flow Lines and/ or Injection Lines such as Chemical or Lubrication. Body material choices are Brass or Stainless Steel. Ball and Spring are Stainless Steel as standard.



FEATURES

- Buna O-Ring is standard
- Viton O-Ring is available on request
- Stainless Steel Ball and Spring are standard
- Available in Female x Female End Connections
- Rated to 6,000 psi for Stainless Steel
- Rated to 3,000 psi for Brass

SINCE 1992 WE HAVE BUILT OUR REPUTATION ACROSS THE OIL AND GAS INDUSTRY FOR PRODUCING VALVES WITH OUTSTANDING PERFORMANCE AND COMPETITIVE PRICING.

4

BALL VALVES

DESCRIPTION

Threaded Ball Valves come in 1" through 4" sizes. All of our Threaded Ball Valves conform to NACE MR0175 requirements. Our Threaded Ball Valves are full opening to ensure a very low pressure drop.



FEATURES

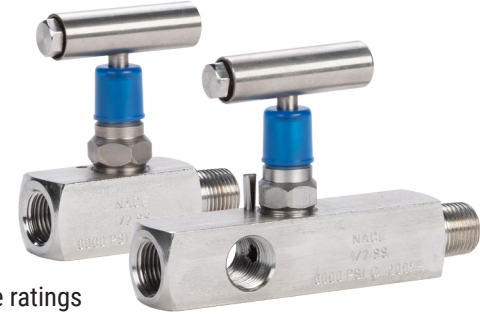
- Carbon Steel Ball Valves With Stainless Internals
- Available in Full Port or Reduced Port
- Carbon Steel: 1,000 to 5,000 WOG Pressure Range
- NPT Threaded Ends

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NEEDLE & GAUGE VALVES

DESCRIPTION

Needle & Gauge valves from Tulsa Valve are the result of comprehensive engineering, precision manufacturing and exhaustive inspection and testing. Available in 1/4", 1/2" and 3/4", Pressure ratings 6,000 and 10,000 psi.



FEATURES

Designed to alleviate problems with,

- Internal contamination
- Bonnet and stem blow-out
- Seat failure and leakage
- Steam wear and shortened service life

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PLUG VALVES

DESCRIPTION

Proven Design for Manifolding and Controlling High Pressure, Fracturing, Acidizing, Cementing, Flowback and Well-Testing. Available in standard or H2S Service (NACE MR0175)



FEATURES

- Low Torque - 1/4 Turn for Open or Close
- Available in 1", 2", or 3" sizes. 10,000 psi to 15,000 psi rating.
- Available 1502 Union, Threaded or Flange Ends
- Parts Interchange with other like OEM's
- Pneumatic or Hydraulic Actuators are Available
- In-Line Maintenance or Repair

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CASING BALL VALVES

DESCRIPTION

Casing Ball Valves by Tulsa Valve were originally developed for the casing plunger industry; however, our Casing Ball Valve now enjoys service in many other applications throughout the valve industry. Tulsa Valve's Casing Ball Valves provides the oil patch with a dependable, trouble free, quality Casing Ball Valve.



FEATURES

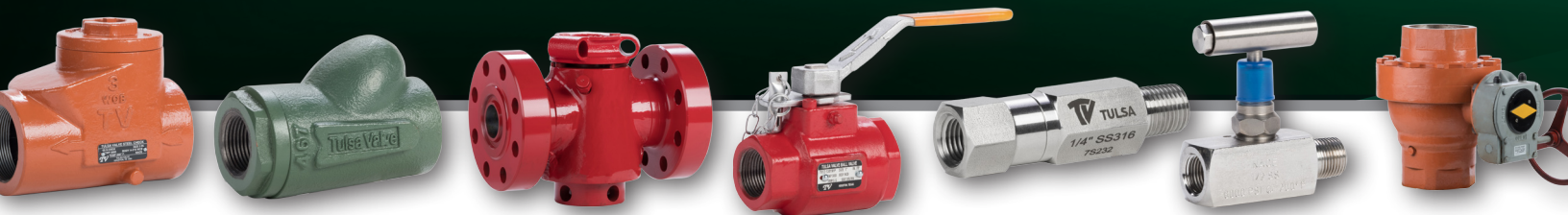
- Long form Casing Threads.
- Ductile Iron, Carbon Steel or Stainless Steel.
- Ductile Iron: 2,000 WOG Pressure Range
- Carbon Steel 3,000 WOG Pressure Range
- Stainless Steel : 3,000 WOG Pressure Range
- 4", 5" and 7" casing thread sizes
- Field Repairable

BY UTILIZING OUR EXTENSIVE BACKGROUND AND EXPERTISE IN DESIGN AND MANUFACTURING, WE HAVE PROVIDED MANY SPECIALTY VALVES IN THE VARIOUS OILFIELD ENVIRONMENTS WORLDWIDE.



LEADERS IN THE VALVE INDUSTRY

Tulsa Valve is a USA based OEM for a wide range of commonly used valves. The increasing demands to design valves that are more efficient, along with ease of operation, have put Tulsa Valve into a leading position in the industry.



GUARANTEED AGAINST DEFECTS



Tulsa Valve products are guaranteed against defects of material workmanship for One (1) Year from date of invoice provided such products are used normally and within the service and pressure range for which they were manufactured. This guarantee is limited to the repair, replacement or repayment of purchase price. Under no conditions will Tulsa Valve be liable for claim of labor for removal, repair or replacement of Tulsa Valve products, or any other consequential damage.

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