

ABOUT WTV

At WTV Flow Control, we believe that with the right mixture of hard-work and efficiency, a GREAT quality product can be delivered all the while saving our customers time and money! This is achieved by the many years of experience we have gained working in the Permian Basin, both as a manufacturer representative and working on the supply store side. Hearing what works and what doesn't.

WTV Flow Control is a flow control Valve Brand based in Midland, Texas. We are the only Valve Brand that calls the Permian Basin "home." WTV Flow Control specializes in API 6D ball and check valves as well as a full line of rubber lined butterfly valves, threaded valves, & grooved ball and check valves.

THREAD VALVES BALL VALES

Fire safe design. Inspection and test: API598. Threads conform to ASME B1.20.1 (NPT). Nace MRO175



RP DI BALL VALVE

Features:

- 1,000/2,000 W.O.G. standard port
- Ductile iron body
- Blow out proof stem
- RPTFE/ Delrin seat



FP DI BALL VALVE

Features:

- 2,000 W.O.G. full port
- Ductile iron body
- Blow out proof stem
- RPTFE: 1" & 2"
- Delrin seat: 2.5", 3", & 4"



FORGED STEEL BALL VALVE

Features:

- 5,000 W.O.G. standard port
- Forged steel A105 body
- Blow out proof stem
- Delrin/Nylon (optional) seat



CARBON STEEL BALL VALVE

Features:

- 2,500/3,000/5,000 W.O.G. full port
- Cast steel body
- Blow out proof stem
- Delrin seat



FORGED STEEL BALL VALVE SQUARE BODY

Features:

- Sizes: 1/4" - 1"
- 3,000 PSI WP
- Bolted body construction
- Blow out proof stem
- 316SS ball & stem
- Locking handle

CHECK VALVES

Threaded ends to ANSI B1.20.1 (NPT). Nace MRO175.



DI SWING CHECK VALVE

Features:

- Sizes: 1" - 4" range
- Ductile Iron: 2,000 W.O.G. pressure range
- Full opening



CARBON STEEL SWING CHECK VALVE

Features:

- Sizes: 1" - 2" carbon steel: (3000-5,000 W.O.G. pressure range)
- Longbody- 2"
- Carbon steel- 3": (3000 - 3600 W.O.G. pressure range)
- Full opening



Operation Second Chance
A dollar from each sale goes to Operation Second Chance, committed to serving our wounded, injured and ill veterans.

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GROOVED END VALVES



SWING CHECK VALVE

Description:
 - Grooved dimensions conform to ANSI/AWWA C606
 - Test API 598

Features:
 - Full port
 - 300 W.O.G.
 - Quick connection valve cover
 - SS316+ VITON seal
 - Sizes: 2" - 6"
 * Corvel coating optional *



BALL VALVE

Description:
 - Nace valves include 316 stainless steel ball & stem.

Features:
 - High grade ductile iron with better corrosion resistance and greater yield strength
 - 2", 3", 4" 1,000 PSI WP, 6" 500 PSI WP
 - Sizes: 2" - 6"
 - Multi-seal seats
 - Reduced port
 - Rugged locking device standard

RUBBER LINED VALVES



WAFER BUTTERFLY VALVE

Description:
 - Standard Design Code: API609 Class A
 - Face-to-face: API609
 - End Standard: ASME B16.5, CL 150
 - Inspection & Testing: API 598

Features:
 - Available in Notched or Line Up Hole
 - Sizes: 2" - 24"



LUG TYPE BUTTERFLY VALVE

Description:
 - Standard Design Code: API609 Class A
 - Face-to-face: API609
 - End Standard: ANSI B16.5, 125 lb/150lb
 - Inspection & Testing: API 598

Features:
 - Sizes: 2" - 24"

WAFER CHECK



WAFER VALVE

Features:
 - Compact & Economical design
 - Weighs much less than traditional flanged check valves
 - Designed for easy opening & quick closure to reduce "water hammer"
 - Can be installed vertically or horizontally
 - Little flow resistance

ACTUATION

Full line of pneumatic & electric actuation upon request. Available for all WTV Ball and Butterfly valves.



FLANGED END VALVES

TRUNNION BALL VALVES

Valves are designed API 6D specifications. Wall thickness: API 6D. Face-to-face Dimensions: API 6D. Flange End Dimensions: ANSI/ASME B16.5 (1" - 24"), ANSI/ASME B16.47 (26" & up). Butt-Weld End Dimension: ANSI/ASME B16. 25. Inspection & Testing: API 6D. Fire safe design. Sizes: 2" - 72". Classes: 150 - 2,500.



CARBON STEEL BODY



FORGED STEEL BODY

FLOATING BALL VALVES

Valves are designed to API 6D specifications. Valves meet ASME B16.34, B16.10, B16.5, & BS5351. Fire safe design. Nace MRO175. ISO 5211 compatible mounting pads.



FLANGED END 150LB

Features:
 - WCB cast body & adapter
 - Blowout proof stem design
 - Locking devices standard for lever or gear operated valves
 - Anti-static grounding between ball, stem & body
 - Lever operated- 1", 2", 2.5", 3", 4", 6", 8"



FLANGED END 300LB

Features:
 - WCB cast body & adapter
 - Blowout proof stem design
 - Locking devices standard for lever or gear operated valves
 - Anti-static grounding between ball, stem & body
 - Lever operated- 2", 2.5", 3", 4", 6"



FLANGED END 600LB

Features:
 - WCB cast body & adapter
 - Blowout proof stem design
 - Locking devices standard for lever or gear operated valves
 - Anti-static grounding between ball, stem & body
 - Lever Operated- 2", 2.5", 3", 4", 6"

API 6D SWING CHECK

Valves are designed API 6D specifications & ANSI B16.34. Wall thickness: API 6D. Face-to-face Dimensions: API 6D. Flange End Dimensions: ANSI/ASME B16.5 (2" - 24") MSS SP-44. Butt-Weld End Dimension: ANSI/ASME B16. 25. Inspection & Testing: API 6D. Size: 2" - 36". Class: 150 - 2,500.



SWING CHECK 150 LB



SWING CHECK 300 LB



SWING CHECK 600 LB

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