



BALL VALVES SERIES⁺

- Float ball valve series
- Trunnion ball valve series
- Top entry ball valve series
- Full weld ball valve series
- Other ball valve series



STONE VALVE GROUP LIMITED

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BRIEF INTRODUCTION



Established in 2002, STONE VALVE GROUP LIMITED(GDFM ball valves), Specializing in producing pipe ball valves which be used widely in Oil, Petroleum, Chemical, Gas, Water, etc., with about ten years of production experience and technical innovation We can provide complete pipe and flow control plans for users, our brand equals to excellent quality and reliable performance, the advanced production facilities and production organization and quality management system of our company have passed the approval ISO9001, API 6D and CE, etc. Our high quality ball valves are so attractive for so many customers and end users during the past famous exhibitions outside of China.

Welcome to inspect us,

Welcome to choose our ball valves,

Welcome to be our agent in your country.

FLOAT BALL VALVE SERIES⁺

FLOAT BALL VALVE DESIGN FEATURES

- Two piece or integral body design,
- full bore or reduced bore,
- cast steel or forged steel,
- metal seat or soft seat
- solid ball or hollow ball
- lever, worm, pneumatic, electrical operated etc
- fire safe, anti-static device, blow-out proof stem design,

FLOAT BALL VALVE SPECIFICATIONS

- Nominal size: 1/2" to 10", DN15 to DN250
- Nominal Pressure: 150Lb to 2500Lb, PN10 to PN160

FLOAT BALL VALVE STANDARD

- Design: API6D, API608, ASME B16.34, BS5351, EN13942 etc.
- End dimension: ASME B16.5, ASME B16.11, ASME B16.25, EN 1092, EN12627 etc.
- FTF or ETE dimensions: ASME B16.10, API 6D, EN558-1, DIN3202, etc.
- Inspect and test: API 6D, API 598, EN12266, DIN 3230

FLOAT BALL VALVE MATERIAL STANDARD

A216 WCA/WCB/WCC, A217 WC6/WC9/C5/C12, A351 CF8/CF8M/CF3/CF3M/CF8C
A352 LCA/LCB/LCC/LC1
A105, A182 F6a/F304/F316/F304L/F316L/F321/F347/F11/F22/F5/F91,
A350 LF2/LF1, EN 12516 1.0619, 1.4408, 1.4308, 1.0460, 1.4550, 1.4401, 1.4301,
1.4304, 1.4404, 1.4021, 1.4571, 1.4541, 1.4462 etc.



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TRUNNION BALL VALVE SERIES⁺

TRUNNION BALL VALVE DESIGN FEATURES

- Two piece or three piece body design,
- full bore or reduced bore,
- cast steel or forged steel,
- metal seat or soft seat
- solid ball or hollow ball
- lever, worm, pneumatic, electrical operated etc
- fire safe, anti-static device, blow-out proof stem design,

TRUNNION BALL VALVE SPECIFICATIONS

- Nominal size: 2" to 60", DN50 to DN1200
- Nominal Pressure: 150Lb to 2500Lb, PN10 to PN160

TRUNNION BALL VALVE STANDARD

- Design: API6D, API608, ASME B16.34, EN13942 etc.
- End dimension: ASME B16.5, ASME B16.25, EN 1092, EN12627 etc.
- FTF or ETE dimensions: ASME B16.10, API 6D, EN 558-1, DIN3202, etc.
- Inspect and test: API 6D, API 598, EN12266, DIN 3230

TRUNNION BALL VALVE MATERIAL STANDARD

A216 WCA/WCB/WCC, A217 WC6/WC9/C5/C12, A351 CF8/CF8M/CF3/CF3M/CF8C
A352 LCA/LCB/LCC/LC1
A105, A182 F6a/F304/F316/F304L/F316L/F321/F347/F11/F22/F5/F91,
A350 LF2/LF1, EN 12516 1.0619, 1.4408, 1.4308, 1.0460, 1.4550, 1.4401, 1.4301,
1.4304, 1.4404, 1.4021, 1.4571, 1.4541, 1.4462 etc.



TOP ENTRY BALL VALVE SERIES⁺

TOP ENTRY BALL VALVE DESIGN FEATURES

- Integral body design,
- full bore or reduced bore,
- cast steel or forged steel,
- metal seat or soft seat
- solid ball or hollow ball
- lever, worm, pneumatic, electrical operated etc
- fire safe, anti-static device, blow-out proof stem design,

TOP ENTRY BALL VALVE SPECIFICATIONS

- Nominal size: 2" to 56", DN50 to DN1200
- Nominal Pressure: 150Lb to 2500Lb, PN10 to PN160

TOP ENTRY BALL VALVE STANDARD

Design: API 6D, ASME B16.34, EN13942 etc.
End dimension: ASME B16.5, ASME B16.11, ASME B16.25, EN 1092, EN12627 etc.
FTF or ETE dimensions: ASME B16.10, API 6D, EN 558-1, DIN3202, etc.
Inspect and test: API 6D, API 598, EN12266, DIN 3230

TOP ENTRY BALL VALVE MATERIAL STANDARD

A216 WCA/WCB/WCC, A217 WC6/WC9/C5/C12, A351 CF8/CF8M/CF3/CF3M/CF8C
A352 LCA/LCB/LCC/LC1
A105, A182 F6a/F304/F316/F304L/F316L/F321/F347/F11/F22/F5/F91,
A350 LF2/LF1, EN 12516 1.0619, 1.4408, 1.4308, 1.0460, 1.4550, 1.4401, 1.4301,
1.4304, 1.4404, 1.4021, 1.4571, 1.4541, 1.4462 etc.



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FULL WELDED BALL VALVE SERIES⁺

FULL WELDED BALL VALVE DESIGN FEATURES

- Full welded body design,
- full bore or reduced bore,
- metal seat or soft seat
- solid ball or hollow ball
- lever, worm, pneumatic, electrical operated etc
- fire safe, anti-static device, blow-out proof stem design,

FULL WELDED BALL VALVE SPECIFICATIONS

- Nominal size: 2" to 56", DN50 to DN1200
- Nominal Pressure: 150Lb to 2500Lb, PN10 to PN160

FULL WELDED BALL VALVE STANDARD

- Design: API 6D, ASME B16.34, EN13942 etc.
- End dimension: ASME B16.5, ASME B16.25, EN 1092, EN12627 etc.
- FTF or ETE dimensions: ASME B16.10, API 6D, EN 558-1, DIN3202, etc.
- Inspect and test: API 6D, API 598, EN12266, DIN 3230

FULL WELDED BALL VALVE MATERIAL STANDARD

A105, A182 F6a/F304/F316/F304L/F316L/F321/F347/F11/F22/F5/F91,
A350 LF2/LF1, EN 12516 1.0619, 1.4408, 1.4308, 1.0460, 1.4550, 1.4401, 1.4301,
1.4304, 1.4404, 1.4021, 1.4571, 1.4541, 1.4462 etc.



OTHER BALL VALVE SERIES⁺



SHORT PATTERN(ITALY) BALL VALVE



ORBIT SPHERE VALVE



DBB(SBB) BALL VALVE



THREE WAY BALL VALVE



HIGH PRESSURE BALL VALVE



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