



®

TEJI VALVE

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**ZHEJIANG
TEJI VALVE
CO.,LTD.**



BRIEF INTRODUCTION

Founded in 1980, Zhejiang Teji Valve Co., Ltd. is a professional valve manufacturing enterprise undergoing more than 20 years, employs 220 staff members, and establishes two production bases in Shanghai and Zhejiang. It is the member of China Valve Association as well as China gas association, and is accredited by ISO 9001, API, CE. It mainly produces ball valve, gate valve, globe valve, butterfly valve, check valve, plug valve etc, with the material of stainless steel, carbon steel and cast iron. The products are widely applied in various fields at home, and meanwhile, it is exported to many other countries, such as Europe, America, Middle East and southeast Asia etc.

It has achieved a great development in the past few years, and has 10 numerically-controlled machine tools, more than 200 processing devices such as 2 large boring machines and vertical Lathes, drill press, milling lathe, grinding machine, general machine tool etc. more than 10 inspection devices such as YFT full-auto valve hydraulic measuring instrument, ultrasonic flaw detector, X-ray detecting instrument, and whole-set physics & chemistry analysis & experiment device etc.,

We would like to offer all of our clients with best quality products, services and most competitive price. And we sincerely hope to establish the long business relations with all of you on the win-win basis.



ZHEJIANG TEJI VALVE CO.,LTD.

PRODUCT SHOWS

>> ZHEJIANG TEJI VALVE CO.,LTD.



1-PC THREAD BALL VALVE

Size: 1/4 –2

Pressure: Class150LB–900LB

Material: WCB,LCB,CF8,CF8M,CF3,CF3M, A105,LF2,F304,F316,F304L,F316L

Design & Manufacture Std.: API608,ASME B16.34

Threaded End: G, NPT, BSP, BSPT, DIN259/2999

Test Standard: API598

Structure Type: One–piece, Reduced Bore

Operated way: Lever



2-PC THREAD BALL VALVE

Size: 1/4 –4

Pressure: Class150LB–1500LB

Material: WCB,LCB,CF8,CF8M,CF3,CF3M, A105,LF2,F304,F316,F304L,F316L

Design & Manufacture Std.: API608,ASME B16.34

Threaded End: G, NPT, BSP, BSPT, DIN259/2999

Butt–weld End.: ASME B 16.25

Socket End: ASME B16.11

Mounting pad: ISO5211

Test Standard: API598

Structure Type: Two–piece Floating type,Full bore

Operated way: Lever, Pneumatic, Electric



3-PC THREAD BALL VALVE

Size: 1/4 –4

Pressure: Class150LB–1500LB

Material: WCB,LCB,CF8,CF8M,CF3,CF3M, A105,LF2,F304,F316,F304L,F316L

Design & Manufacture Std.: API608,ASME B16.34

Threaded End: G, NPT, BSP, BSPT, DIN259/2999

Butt–weld End.: ASME B 16.25

Socket End: ASME B16.11

Mounting pad: ISO5211

Test Standard: API598

Structure Type: Three–piece Floating type,Full bore

Operated way: Lever, Pneumatic, Electric



3-WAY THREAD BALL VALVE

Size: 1/4 –4

Pressure: 1000PSI

Material: WCB,LCB,CF8,CF8M,CF3,CF3M

Design & Manufacture Std.: API608,ASME B16.34

Threaded End: G, NPT, BSP, BSPT, DIN259/2999

Butt–weld End.: ASME B 16.25

Socket End: ASME B16.11

Mounting pad: ISO5211

Test Standard: API598

Structure Type: Three–way, Reduced bore

Operated way: Lever, Pneumatic, Electric

PRODUCT SHOWS

>> ZHEJIANG TEJI VALVE CO.,LTD.

FLANGED/BUTT-WELD BALL VALVE



Size: 2 –32

Pressure: Class150– 1500LB

Material: WCB,LCB,CF8,CF8M,CF3,CF3M, A105,LF2,F304,F316,F304L,F316L

Design & Manufacture Std.: API608, ASME B16.34, API6D, BS5351

Face to Face Std.: ASMEB16.10 (JISB2002),API 6D, DIN3202, ASME B16.25

End Connection Std.: ASME B16.5,ASME B16.47, JISB2212–JISB2214,
DIN2543–2550,ASME B16.34

Test Standard: ISO5208, API598 (JISB2003), API 6D, BS 6755

Structure Type: One–piece, Two–piece, Three–Piece, Reduced bore, Full bore

Floating type(1/2 –10), trunnion type(2 –32),

Operated way: Lever, Gear, Pneumatic, Electric

FLANGED/BUTT-WELD GATE VALVE



Size: 1/2 –36

Pressure: Class150LB–1500LB

Material: A105,LF2,F11,F22,F5,F304,F316,F304L,F316L(1/2 –2)

WCB,LCB,WC6,WC9,C12,C5,CF8,CF8M,CF3,CF3M(2 –36)

Design & Manufacture Std.: API600, API 6D,ASME B16.34,BS1414, JISB2071, JISB2073,JISB2083

Face to Face Std.:ASMEB16.10, API 6D, JISB2002,DIN3202,BS2080

End Connection Std.: ASME B16.5, ASME B16.47, JISB2212–JISB2214, DIN2543–2550

Test Standard: ISO5208, API598,API 6D,JISB2003, BS 6755

Structure Type: Rising stem(wedge and paralld), Non–rising stem wedge, single disc,double disc

Operated way: Handwheel, Gear, Pneumatic, Electric

PARALLEL GATE VALVE:



Size:NPS 2–30

Pressure:Class 150~ 1500LB

Material:WCB,LCB,CF8,CF8M,CF3,CF3M

Design & Manufacture Std.:API 6D,ASME B16.34

Face to Face Std.:ASME B16.10,API 6D,DIN3202

End Connection Std.:ASME B16.5,ASME B16.47,DIN 2543–2550

Test Standard: ISO 5208,API 6D,BS 6755

Structure Type:Single Gate Disc with Conduit, Single Gate Disc
Without Conduit

Operated Way:Handwheel,Bevel Gear,Pneumatic, Electric

FLANGED/BUTT-WELD GLOBE VALVE



Size: 1/2 –18

Pressure: Class150LB–1500LB

Material: A105,LF2,F11,F22,F5,F304,F316,F304L,F316L(1/2 –2)

WCB,LCB,WC6,WC9,C12,C5,CF8,CF8M,CF3,CF3M (2 –18)

Design & Manufacture Std.: ASME B16.34,BS1873, JISB2071–JISB2081

Face to Face Std.:ASMEB16.10, JISB2002,DIN3202,BS2080

End Connection Std.: ASME B16.5, JISB2212–JISB2214, DIN2543–2550

Test Standard: ISO5208, API598, JISB2003, BS 6755

Structure Type: S–Pattern, Oval Pattern, Throttle Pattern

Operated way: Handwheel, Gear, Pneumatic, Electric

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FLANGED/BUTT-WELD CHECK VALVE



Size: 1/2 -48

Pressure: Class150LB-1500LB

Material: A105,LF2,F11,F22,F5,F304,F316,F304L,F316L(1/2 - 2)

WCB,WCA,WCC,LCB,LCC,WC6,WC9,C5,C12,CF8,CF8M,CF3,CF3M,CF8C,CN7M(2-48)

Design & Manufacture Std.: ASME B16.34, API 6D, JISB2074-JISB2084,BS1868,

Face to Face Std.:ASMEB16.10, API 6D, JISB2002,DIN3202,EN558

End Connection Std.: ASME B16.5, ASME B16.47, JISB2212-JISB2214, DIN2501

Test Standard: API598,API 6D JISB2003

Structure Type: Lift Type (1/2 -2),Swing Type(2 -48)

FLANGED/BUTT-WELD BUTTERFLY VALVE



Size: 2 -40

Pressure: Class150LB-300LB

Material:WCB, LCB, CF8,CF8M,CF3,CF3M,WC6,WC9,C5,C12

Design & Manufacture Std.: API 609, BS 5155

Face to Face Std.: API 609, BS 5155

End Connection Std.: ASME B16.5, DIN2543–2545

Test Standard: ISO5208, BS 6755

Structure Type: Center Line Pattern, Double Eccentric Pattern,

Three-Eccentric Pattern, Multiple layers

Operated way: Lever, Gear, Pneumatic, Electric

PRESSURE BALANCED PLUG VALVE
LUBRICATED PLUG VALVE



Size: 2~24

Pressure: Class 150~1500LB

Material: WCB, LCB, CF8, CF8M, CF3, CF3M

Design & Manufacture Std.:API 599,API 6D,ASME B16.34

Face to Face Std.:ASME B16.10,API 6D

End Connection Std.:ASME B 16.5,ASME B1.20.1, ASME B 16.25

Test Standard: ISO5208,API 6D

Structure Type:Short Pattern, Regular Pattern,Venturi Pattern,Full

Bore Pattern

Operated Way: Lever, Gear, Pneumatic, Electric

STRAINER



Size: 1/4 -36(1/4-2 thread strainer)

Pressure: Class150LB-1500LB

Material: WCB, LCB, WC6, WC9, C12, C5, CF8, CF8M, CF3, CF3M, 304, 316, 304L, 316L

Design & Manufacture Std.: ASME B16.47, ASME B16.34

End Connection Std.: ASME B16.5,ASME B16.47

Thread End: G, NPT, BSP, BSPT, DIN259/2999

Test Standard: ISO5208, BS 6755,API 598

Structure Type: Y-type, Basket Pattern

PRODUCT SHOWS

THREAD GATE VALVE



Size: 1/4 –2
 Pressure: Class 150LB–2500LB
 Material: CF8,CF8M,CF3,CF3M, A105,LF2,F11,F304,F316,F304L,F316L
 Design & Manufacture Std.: API602,ASME B16.34
 Threaded End: G, NPT, BSP, BSPT, DIN259/2999
 Butt-weld End.: ASME B 16.25
 Socket-weld End: ASME B16.11
 Test Standard: API598
 Structure Type: Bolted,welded,Reduced bore,Full bore
 Operated way: handwheel

THREAD GLOBE VALVE



Size: 1/4–2
 Pressure: Class 150LB–2500LB
 Material: CF8,CF8M,CF3,CF3M, A105,LF2,F11,F304,F316,F304L,F316L
 Design & Manufacture Std.: ASME B16.34
 Threaded End: G, NPT, BSP, BSPT, DIN259/2999
 Butt-weld End.: ASME B 16.25
 Socket-weld End: ASME B16.11
 Test Standard: API598
 Structure Type:Bolted,welded,Reduced bore,Full bore
 Operated way: handwheel

THREAD CHECK VALVE



Size: 1/4 –2
 Pressure: Class 150LB–2500LB
 Material:CF8,CF8M,CF3,CF3M, A105, LF2,F11,F304,F316,F304L,F316L
 Design & Manufacture Std.: ASME B16.34
 End Connection Std.: G, NPT, BSP, BSPT, DIN259/2999
 Butt-weld End.: ASME B 16.25
 Socket-weld End: ASME B16.11
 Test Standard: API598
 Structure Type:Bolted,welded,Reduced bore,Full bore,lift(foged check valve),
 swing(cast check valve)

NEEDLE VALVE



Size: 1/4 –2
 Pressure: Class 150LB–2500LB
 Material: CF8,CF8M,CF3,CF3M, A105,LF2,F11,F304,F316,F304L,F316L
 Design & Manufacture Std.: ASME B16.34
 Threaded End: G, NPT, BSP, BSPT, DIN259/2999
 Butt-weld End.: ASME B 16.25
 Socket-weld End: ASME B16.11
 Test Standard: API598
 Structure Type: Reduced bore,Full bore
 Operated way: T-lever, handwheel

PRODUCT SHOWS

>> ZHEJIANG TEJI VALVE CO.,LTD.

WAFER BALL VALVE



Size: 1/2 –8
Pressure: Class150LB–600LB
Material: WCB,LCB,CF8,CF8M,CF3,CF3M, A105,LF2,F304,F316,F304L,F316L
Design & Manufacture Std.: API608, ASME B16.34, DIN 3357
End Connection Std.: ASME B16.5,JISB2212/JISB2214, DIN2543–2544
Test Standard: API598, API 6D,DIN3230, JIS B2003
Structure Type: One–piece(1/2 –5), Two–piece (6 –8),Full bore
Operated way: Lever, Pneumatic, Electric

2-PC FLANGED/BUTT-WELD BALL VALVE



Size: 1/2 –10
Pressure: Class150LB–1500LB
Material:WCB,LCB,CF8,CF8M,CF3,CF3M, A105,LF2,F304,F316,F304L,F316L
Design & Manufacture Std.: ASME B16.34,API608,API6D
Fire Safe Std: API607,BS6755
Face to Face Std.:ASME B16.10
End Connection Std.: ASME B16.5, JISB2212/JISB2214,DIN2543/DIN2544
Mounting pad: ISO5211
Test Standard: API598, API 6D,JISB2003, DIN3230
Structure Type:Two–piece Floating type, Full bore
Operated way: Lever, Pneumatic, Electric

PICTURES OF OTHER PRODUCTS



Power station valve



Center–line Type Butterfly valve



DIN bellows globe valve



Water control valve



Wafer check valve



Top–Entry ball valve



Pig ball valve



Teflon–lining diaphragm valve



TEJI VALVE CO.,LTD.

ISO, API & CE CERTIFIED MANUFACTURE AND EXPORTER
OF INDUSTRIAL VALVE IN CHINA



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