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# VALVE MANUFACTURER



Sedelon Valve Co.,Ltd

Sedelon valve company is established in 1998. Based in "the city of valves and pumps- Wenzhou, Zhejiang, China, this company is a professional manufacturer.



The main products of this company are Bronze valves, API/DIN gate/globe/ check valves, ball valves, butterfly valves, forged steel valves, ect. Its products have been widely used in petroleum, chemical, metallurgy, electric power, water conservancy, machinery and many other fields.

In order to provide customer high-quality and better service, the company has equipped the system certification such as API6D, CE, ISO9001, TS, Fugitive Emission Certificates, ect.

We have a strong management team which is formed by advanced technical experts, engineers, managers and salesmen. We emphasize the importance of teamwork. Working together and helping each other, we are just like a big and warm family.

The members of Sedelon all uphold the core concept of "Quality + Service = Satisfaction".

We sincerely provide you high-quality products and excellent service. We are striving to be your first choice of manufacturer and supplier.



## Testing Equipment

As we all know, quality is the core of a brand, so Sedelon has built a very strict procedure for valve testing, following is our major testing equipment, some of which are imported from abroad.



- Automated Discrete Analyzer
- Fugitive Emission Testing(VOC)
- Impact Testing Machine
- Penetrant Testing
- Professional Paint Equipment
- Spectrometer(PMI)
- Wall Thickness Measurement Gauge
- Tension Test Machine
- Valve Pressure Test Device(From 150# to 2500# for 1/2" to 60")

## Manufacturing Range

**Size:** NPS 1/2"–12"

**Pressure Rating:** Class 150–1500

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

**Design & Manufacturing Standard:** API 608, API 6D, BS 5351, ASME B 16.34

**Face to Face:** ASME B16.10, API 6D, BS EN 558

**End Connection:** ASME B16.5, BS EN 1092

**Test and Inspection:** ISO 5208, API 6D, BS EN 12266

**Operation Method:** Manual, Worm Gear, Electric Actuator, Pneumatic Actuator

Gate Valve



Globe Valve



Parallel Valve



Check Valve



Plug Valve



Forged Valve



Butterfly Valve



Bellows Valve



Din Valve

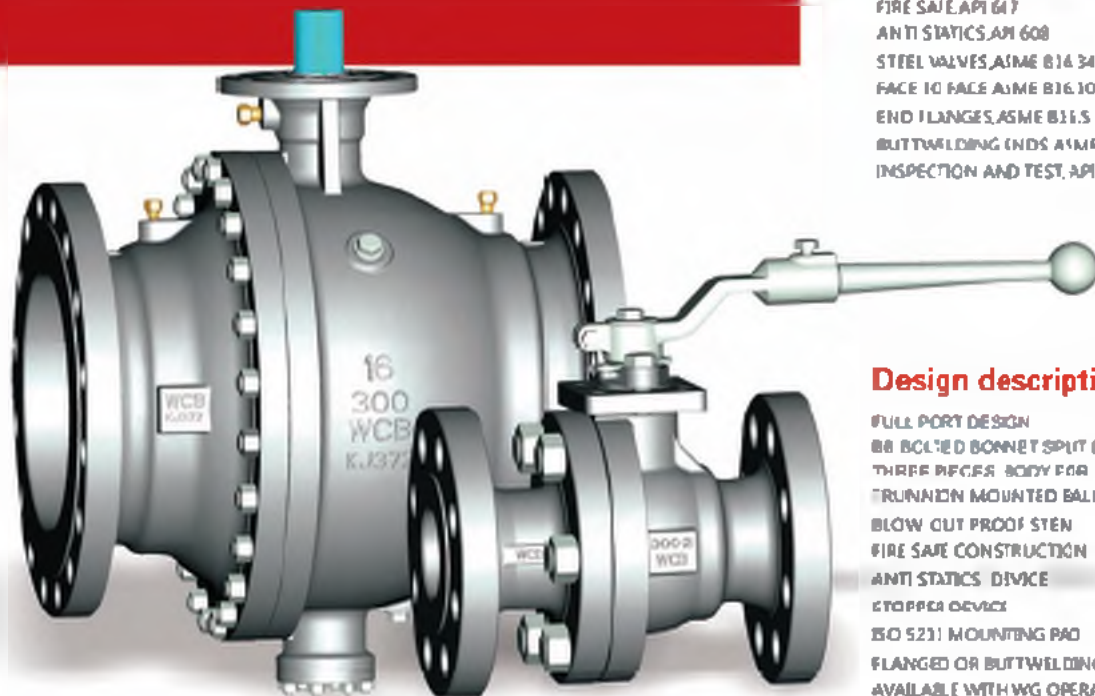


# BALL VALVE SERIES

Floating Valves  
Trunnion Mounted Ball Valves  
Top Entry Valves  
Fully Welded Valves  
Forged Ball Valves

## Applicable standards

STEEL BALL VALVES, API 608/API 6D  
STEEL BALL VALVES, ISO 14313  
FIRE SAFE, API 617  
ANTI STATICS, API 608  
STEEL VALVES, ASME B16.34  
FACE TO FACE, ASME B16.10  
END FLANGES, ASME B16.5  
BUTTWELDING ENDS, ASME B16.35  
INSPECTION AND TEST, API 598, API 6D



## Design descriptions:

FULL PORT DESIGN  
88 BOLTED BONNET SPLIT BODY  
THREE PIECES BODY FOR 12" & ABOVE  
TRUNNION MOUNTED BALL TYPE  
BLOW OUT PROOF STEM  
FIRE SAFE CONSTRUCTION  
ANTI STATICS DEVICE  
STOPPER DEVICE  
ISO 5231 MOUNTING PAD  
FLANGED OR BUTTWELDING ENDS  
AVAILABLE WITH WG OPERATOR

## Manufacturing Range

Size: NPS 1/2" - 12"

Pressure Rating Class: 50 - 1500

Material: WCB, LCB, CF8, CF8M, C3, CF3M, A105, F2, F304, F316, 1304L, F316L

Design & Manufacturing Standard: API 608, API 6D, BS 5351, ASME B 16.34

Face to Face: ASME B16.10, API 6D, BSEN 558

End Connections: ASME B16.5, BSEN 1012

Test and Inspection: ISO 5208, API 6D, BSEN 12266

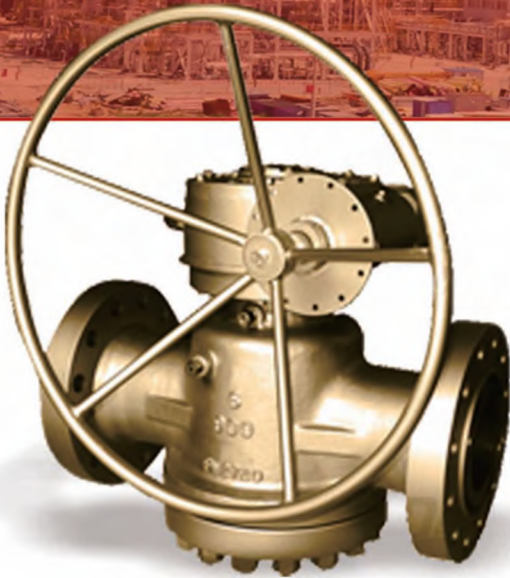
Operation Method: Manual, Worm Gear, Electric Actuator, Pneumatic Actuator



# Plug Valve Series

# Butterfly Valve Series

# Strainer Valve Series



## Manufacturing Range

**Size:** NPS1/2"~12"

**Pressure Rating:** Class 150~1500

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

**Design & Manufacturing Standard:** API 608,API 6D,BS 5351,ASME B 16.34

**Face to Face:** ASME B16.10,API 6D,BSEN 558

**End Connection:** ASME B16.5,BSEN 1092

**Test and Inspection:** ISO5208,API 6D,BSEN 12266

**Operation Method:** Manual,Worm Gear,Electric Actuator,Pneumatic Actuator



Butterfly Valve



Ball Valve



Strainer

# BRONZE VALVE SERIES

Gate Valve Series  
Globe Valve Series  
Check Valve Series  
Ball Valve Series



## Applicable standards

- STEEL GATE VALVES API 600/API6D
- STEEL GATE VALVES ISO 10434/ISO 14313
- STEEL VALVES, ASME B16.34
- FACE TO FACE, ASME B16.10
- END FLANGES, ASME B16.5
- BUTTWELDING ENDS, ASME B16.25
- INSPECTION AND TEST API 598/API 6D

## Design descriptions

- FULL PORT DESIGN
- OS&Y OUTSIDE SRCEW AND YOKE
- BB. BOLTED BONNET
- FLEXIBLE WEDGE, FULLY GUIDED
- CHOICE OF SOLID OR SPLIT WEDGE
- RENEWABLE SEAT RINGS
- FORGED T-HEAD STEM
- RISING STEM AND NON-RISING HANDWHEEL
- FLANGED OR BUTTWELDING ENDS
- AVAILABLE WITH BG OPERATOR



## Selected References

- Vertical lathe
- Boring machine
- Engine lathe
- Milling machine
- Drilling machine
- Plasma spray welding machine
- Shot blasting machine
- Numerically controlled lathe
- Forklift trucks
- Vertical lathe
- Boring machine
- Engine lathe
- Milling machine
- Drilling machine
- Plasma spray welding machine
- Shot blasting machine
- Numerically controlled lathe
- Forklift trucks

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