

CATALOG

QUALITY VALVE, RELIABLE AND GLOBAL SERVICE

VIZA VALVES

VIZA Valves is China's leading manufacturer of industrial valves. The head office, Suzhou VIZA Valve Co., Ltd., is located in Kunshan and has been manufacturing top-quality valves for more than 10 years. From its early days, VIZA Valves has always been an export-oriented manufacturer. All valves are designed, produced, and tested under rigorous international standards such as API, ANSI, ASTM, NACE, ISO, EN, BS, DIN, UNI, MSS, AWWA and JIS. VIZA Valves products are 100% exported to North America, Western Europe, Middle East, Australia and other Regions and are widely used in industries like Oil & Gas, Pipeline Transmission, Refining, Chemical and Petrochemical, Power Generation, Water and Waste Water Treatment etc.

VIZA VALVES' GOAL

VIZA Valves' goal is to produce a zero defect product with a long and reliable service life and minimize cost for all customers, EPCs and End users through VIZA's professional work. VIZA Valves is dedicated to serving the global energy industry and working towards a sustainable new world.

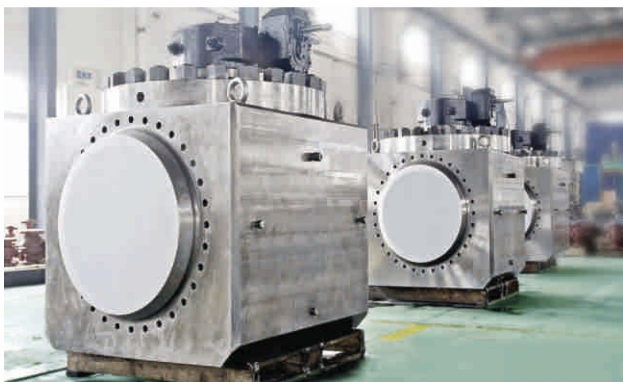
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**PRODUCTION RANGE****1/2"-48"
150-2500**Size from 1/2" to 48"
Class from 150 to 2500**MANUFACTURING PLANTS**

VIZA Valves has built its own manufacturing plants: one is Kunshan Viza Valve Co., Ltd. (refer to Kunshan Viza) located in Kunshan, nearby Shanghai focusing on high and middle pressure valves such as floating and trunnion mounted ball valves, cast steel gate, globe and check valves; another is Tianjin Tanggu Viza Valve Co., Ltd. (refer to Tianjin Viza) located in Tianjin, nearby Beijing focusing on low pressure valves such as butterfly valves, resilient seat gate valves and cast iron valves.

**VIZA PRODUCTS**

Kunshan Viza is specialized in manufacturing Forged Steel and Cast Steel Trunnion Mounted and Floating type Ball Valves, size from 1/2" to 48", class from 150 to 2500, with body materials as A105N, LF2, WCB, LCB, LCC, F304, F304L, F316, F316L, CF8, CF3, CF8M, CF3M, F51, F53, F55, 4A, 5A, 6A & seat materials as PTFE, Nylon, Delrin, PEEK, etc. All valves are API607/6FA fire safe certified. VIZA factory has strict quality assurance system and is API 6D, ISO 9001:2008, CE/PED and ATEX certified.



VIZA QUALITY

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QUALIFICATION & CERTIFICATION

QUALITY CONTROL

VIZA Valves has a deep understanding that valve quality would make difference to customer and society so VIZA has set a complete system of internal quality assurance and implemented a strict quality control plan from raw material selection to finished product final inspection. VIZA has made continuous improvement for quality management.

VIZA Valves has obtained ISO9001: 2008 International Quality System Certification, ISO14001 Environmental System Certification, OHSAS18001 Occupational Health Safety Certification, European Union CE Certification, and American Petroleum Institute API System Certification.

PRODUCTION EQUIPMENT

PRODUCTION CONCEPT

VIZA Valves combines advanced production equipment with professional team, effectively concentrate production resources, enhance production efficiency, improve processing technology and process control capacity through the use of the most advanced hardware and software. VIZA carries out advanced production concept, implements strict 7S field management so as to meet or surpass various requirements from different customers.





VIZA has its own laboratory, having advanced equipment to ensure raw materials testing, process control and valve test, such as: Material mechanical performance test, Spectral analysis of material composition, Material metallographic analysis



HISTORIC EVENTS



1998

VIZA Suzhou Founded



2000

VIZA Tianjin Founded



2003

Kunshan Factory Founded



2004

API Certified



2008

VIZA USA Founded



2010

Taibo Foundry Founded



2014

BP Approval

Steel Gate/Globe/Check/Ball Valve



Gate Valve



Globe Valve



Check Valve



Trunnion Ball Valve



Trunnion Ball Valve
C/W Stem Extension



Floating Ball Valve

Butterfly Valve 1/2



Connection: Wafer
Face-to-face: EN558 Series 20
Size: DN25-DN1000
Max W.P.: 16bar
Ends Drilling: PN10, PN16, ANSI150



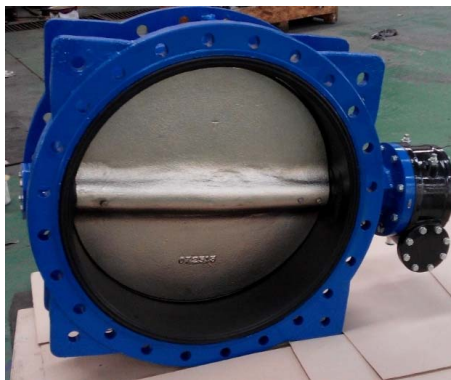
Connection: Lug
Face-to-face: EN558 Series 20
Size: DN40-DN1000
Max W.P.: 16bar
Ends Drilling: PN10, PN16, ANSI150



Connection: Wafer or Lug
Double Eccentric, PTFE Seat
Size: DN50-DN600
Ends Drilling: PN10, PN16, PN25, PN40, CL150-CL300



Connection: U Flanged
Face-to-face: EN558 Series 20
Size: DN50-DN2000
Max W.P.: 16bar
Ends Drilling: PN10, PN16, ANSI150



Connection: Double Flanged
Face-to-face: EN558 Series 13
Size: DN50-DN2000
Max W.P.: 16bar
Ends Drilling: PN10, PN16, ANSI150



Connection: Double Flanged
Double Eccentric, rubber seat
Face-to-face: EN558 Series 14
Size: DN100-DN2000
Max W.P.: 25bar
Ends Drilling: PN10, PN16, PN25, ANSI150

Butterfly Valve 2/2



Connection: Wafer or Lug
One-Piece Body, PTFE seat
Face-to-face: EN558 Series 20
Size: DN40-DN600
Max W.P.: 10bar
Ends Drilling: PN10, PN16, ANSI150



Dual Plate Wafer Check
Face-to-face:
EN558 Series 16
Size: DN40-DN800
Max W.P.: 16bar
Ends Drilling: PN10, PN16, ANSI150



Triple Eccentric



Grooved Ends DN50-DN300



Connection: Wafer or Lug
2 pcs Split Body, thick PTFE seat
Face-to-face: EN558 Series 20
Size: DN40-DN800
Max W.P.: 16bar
Ends Drilling: PN10, PN16, ANSI150



Stem Extension



Connection: Wafer
Face-to-face: EN558 Series 20
Size: DN50-DN600
Max W.P.: 25bar
Ends Drilling: PN25

Round Body DN50-DN300



NSF Approved for Drinking Water
DN40-DN300

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