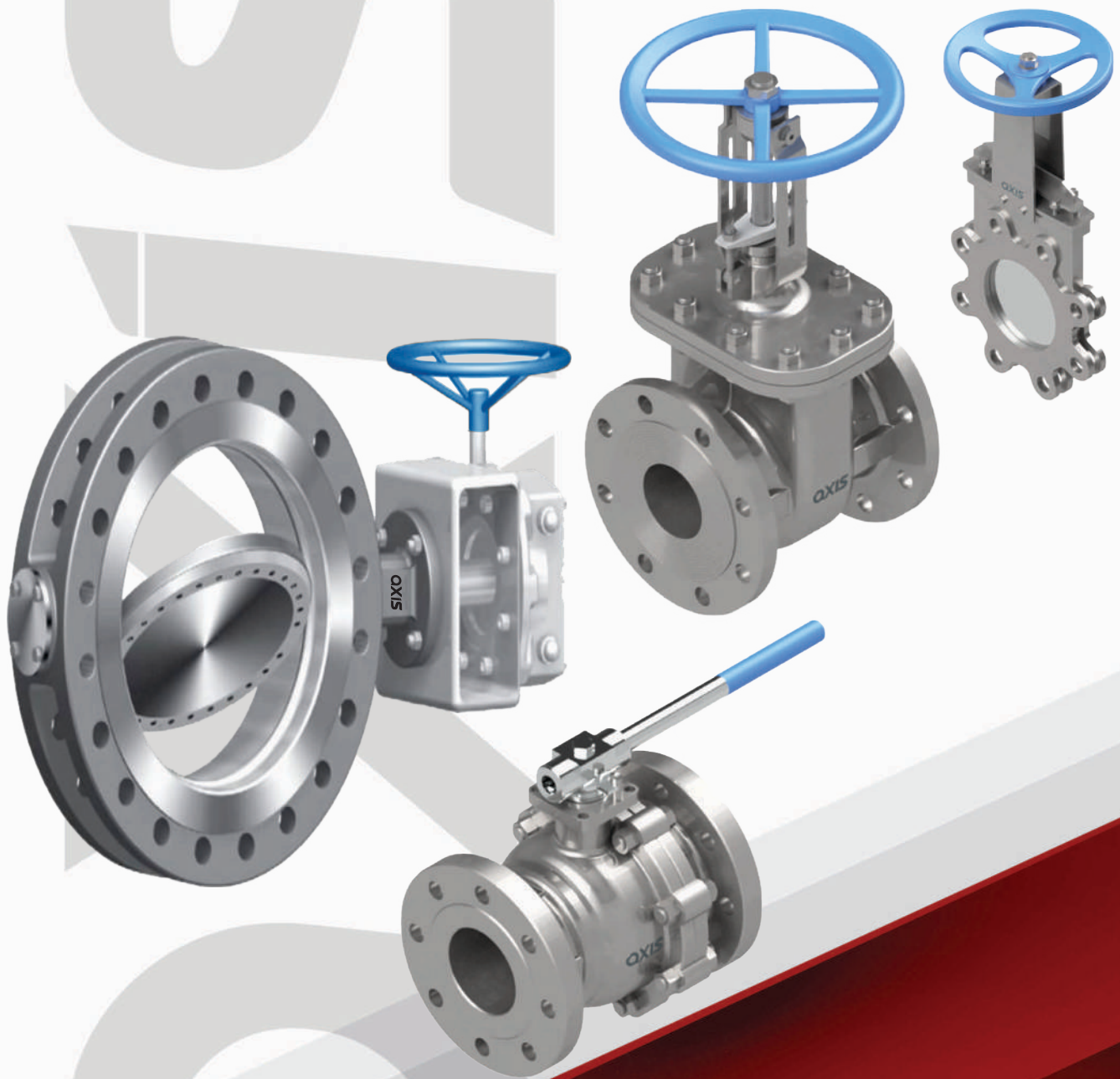


axis

HIGH PRECISION **VALVES**



XCELLENCE IN ITS
ENTIRETY



ABOUT QXIS

QXIS industrial control valve (a unit of GEA BGR energy system India Ltd) is an Indian based company, pioneering in the field of precision industrial equipment manufacturer. We have been providing exemplary services to our customers for more than three decades with the brand concept of design excellence, high performance and continuous technological innovation.

GEA BGR has established its capabilities into manufacturing and supply of wide range of industrial control valves for various applications across verticals to suite customers need.

Our expertise **"Delivering results, reliability and rock solid allegiance"**

GEA BGR has a team of specialized and highly skilled engineers diligently functioning to offer its esteemed customers a wide range of valves to suit the specific applications. The extensive knowledge accumulated for over three decades enables us supply the right valve for wide range of applications.

We have offered our services to over 55 countries, which equips us to tend to the needs of myriad of customers all around the globe with all the necessary international requirements and standards.

OUR PRODUCTS

BUTTERFLY VALVES SPECIFICATION

1. Design Standard	EN 593 (BS 5155), API 609, MSS SP 67, ISO 5752
2. Size Range	DN 50 to DN 1000 [2" to 40"]
3. Rating Class	ASME - Class #150 & #300
4. Type	Wafer type / Lug Type / Flange type
5. Material	Carbon Steel, Stainless Steel, Duplex SS, Super Duplex, Al Bronze etc.,
6. Design Features	Centric Disc, Double Offset, Triple Offset Lined Body, Sure Seal.
7. Pr. Rating	[PN 10 / PN 16] [ASME - Class 150]
8. Top Mounting Flange	ISO 5211
9. Face to Face Std	BS 5155 / API 609 / AWWA C 504
10. End Connection	ASME B16.5 / ASME B16.10 / AWWA C504 / BS 5155 / API 609
11. Testing Standard	API 598 / BS EN 12266 - 1 [BS 6755 - 1]

FLOATING BALL VALVES SPECIFICATION

1. Design Standard	ASME B16.34 / API 6D / API 608 / ISO 17292 / BS 5351
2. Size Range	DN 15 to DN 300 [1/2" to 12"]
3. Pressure Rating	#150 / #300 / #600 / #800 / #900 / #1500 / #2500
4. Construction Type	Single Piece, Two Piece, Three Piece
5. Material Type	Carbon Steel / Stainless Steel / Duplex Stainless Steel / Super Duplex Stainless Steel / Aluminum Bronze
6. Bore Type	Full Bore & Reduced Bore
7. Top Mounting Flange	ISO 5211
8. Face to Face Standard	ASME B16.10 / API 6D / ISO 5752 / BS EN 558
9. End Connection Type	Flanged End, Butt Weld End, Socket Weld & Screwed End
10. End Connection Dimensions Standard	ASME B16.5 / ASME B16.25 / ASME B16.11 / ASME B1.20.1 / EN 1092 / BS 21
11. Testing Standard	API 598 / BS EN 12266-1 / BS 6755-1
12. Operator Type	Lever, Gear, Electrical Actuator, Pneumatic Actuator

GATE VALVES SPECIFICATION

1. Design Standard	ASME B16.34 / API 600 / API 6D / API 602 / BS 1414 / BS 5352
2. Size Range	DN 15 to DN 900 [1/2" to 36"]
3. Pressure Rating	#150 / #300 / #600 / #800 / #900 / #1500 / #2500
4. Construction Type	Rising Stem & Non Rising Stem
5. Material Type	Carbon Steel / Stainless Steel / Duplex Stainless Steel / Super Duplex Stainless Steel / Aluminum Bronze
6. Design Features	Bolted Bonnet, OS&Y Type
7. Top Mounting Flange	ISO 5211
8. Face to Face Standard	ASME B16.10 / ISO 5752 / BS EN 558
9. End Connection Type	Flanged End, Butt Weld End, Socket Weld & Screwed End
10. End Connection Dimensions Standard	ASME B16.5 / ASME B16.25 / ASME B16.11 / ASME B1.20.1 / EN 1092 / BS 21
11. Testing Standard	API 598 / BS EN 12266-1 / BS 6755-1
12. Operator Type	Hand Wheel, Gear, Electrical Actuator, Pneumatic Actuator

DIAPHRAGM VALVES SPECIFICATION

1. Design Standard	BS 5156 / EN13397 / MSS SP-88
2. Size Range	DN 25 to DN 150 [1" to 6"]
3. Pressure Rating	#150 / PN 10
4. Construction Type	Weir & Straight Through
5. Material Type	Carbon Steel / Stainless Steel / Cast Iron / Ductile Iron
6. Diaphragm Material	Neoprene Rubber / EPDM
7. Top Mounting Flange	ISO 5211
8. Face to Face Standard	ASME B16.10 / ISO 5752 / BS EN 558
9. End Connection Type	Flanged End
11. Testing Standard	BS EN 12266-1 / BS 6755-1
12. Operator Type	Hand Wheel & Gear

PLUG VALVES SPECIFICATION

1. Design Standard	ASME B16.34 / API 599 / API 6D / BS 5353
2. Size Range	DN 25 to DN 150 [1" to 6"]
3. Pressure Rating	#150 / #300 / #600 / #800
4. Construction Type	Rectangular Port / Round Port
5. Material Type	Carbon Steel / Stainless Steel / Duplex Stainless Steel / Super Duplex Stainless Steel / Aluminum Bronze
6. Design Features	Lubricated and Non- Lubricated
7. Top Mounting Flange	ISO 5211
8. Face to Face Standard	ASME B16.10 / ISO 5752 / BS EN 558
9. End Connection Type	Flanged End, Butt Weld End, Socket Weld & Screwed End
10. End Connection Dimensions Standard	ASME B16.5 / ASME B16.25 / ASME B16.11 / ASME B1.20.1 / EN 1092 / BS 21
11. Testing Standard	API 598 / BS EN 12266-1 / BS 6755-1
12. Operator Type	Liver, Gear, Electrical Actuator, Pneumatic Actuator

GLOBE VALVES SPECIFICATION

1. Design Standard	ASME B16.34 / API 623 / API 602 / BS 1873 / BS 5352
2. Size Range	DN 15 to DN 900 [1/2" to 36"]
3. Pressure Rating	#150 / #300 / #600 / #800 / #900 / #1500 / #2500
4. Construction Type	Rising Stem & Non Rising Stem
5. Material Type	Carbon Steel / Stainless Steel / Duplex Stainless Steel / Super Duplex Stainless Steel / Aluminum Bronze
6. Design Features	Bolted Bonnet, OS&Y Type
7. Top Mounting Flange	ISO 5211
8. Face to Face Standard	ASME B16.10 / ISO 5752 / BS EN 558
9. End Connection Type	Flanged End, Butt Weld End, Socket Weld & Screwed End
10. End Connection Dimensions Standard	ASME B16.5 / ASME B16.25 / ASME B16.11 / ASME B1.20.1 / EN 1092 / BS 21
11. Testing Standard	API 598 / BS EN 12266-1 / BS 6755-1
12. Operator Type	Hand Wheel, Gear, Electrical Actuator, Pneumatic Actuator

KNIFE GATE VALVES SPECIFICATION

1. Design Standard	MSS SP-81 / MSS SP-148
2. Size Range	DN 50 to DN 2000 [2" to 80"]
3. Pressure Rating	PN 6 / PN 10 / PN 16
4. Construction Type	Wafer type / Lug Type / Flange type
5. Material Type	Grey Iron / Ductile Iron / Carbon Steel / Stainless Steel
6. Operator Type	Hand Wheel, Gear, Electrical Actuator & Pneumatic Actuator
7. Top Mounting Flange	ISO 5211
8. Face to Face Standard	MSS SP 81
9. Drilling Standard	ASME B16.5 / ASME B16.47 / EN 1092
10. Testing Standard	MSS SP-81 / MSS SP-151

CHECK VALVES SPECIFICATION

1. Design Standard	ASME B16.34 / API 594 / API 6D / BS 1868
2. Size Range	DN 25 to DN 400 [1" to 16"]
3. Pressure Rating	#150 / #300 / #600 / #800
4. Construction Type	Bolted Cover Joint & Welded Cover Joint
5. Material Type	Carbon Steel / Stainless Steel / Aluminum Bronze / Duplex Stainless Steel / Super Duplex Stainless Steel
6. Design Features	Swing Type & Lift Type
7. Top Mounting Flange	ISO 5211
8. Face to Face Standard	ASME B16.10 / ISO 5752 / BS EN 558
9. End Connection Type	Flanged End, Butt Weld End, Socket Weld & Screwed End
10. End Connection Dimensions Standard	ASME B16.5 / ASME B16.25 / ASME B16.11 / ASME B1.20.1 / BS 21 / EN 1092
11. Testing Standard	API 598 / BS EN 12266-1 / BS 6755-1

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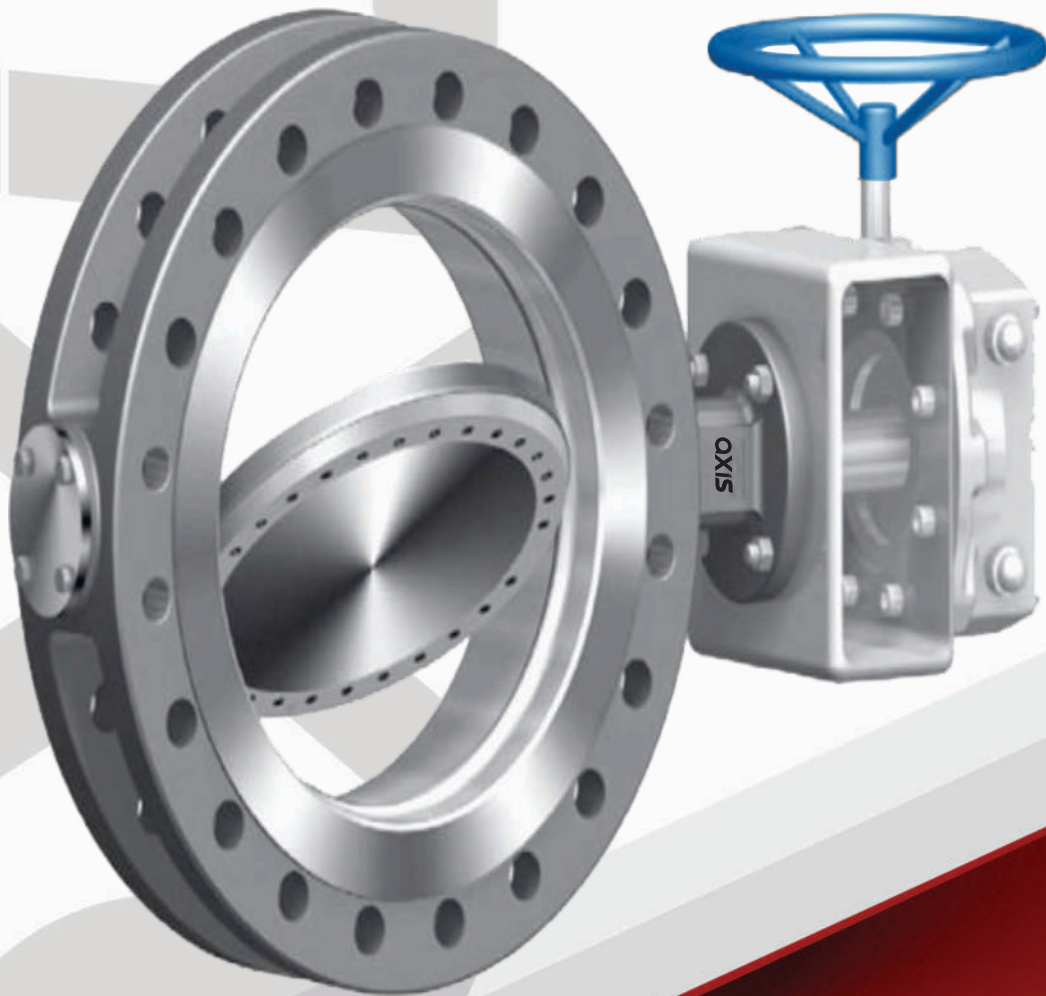
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HIGH PRECISION
Butterfly VALVES



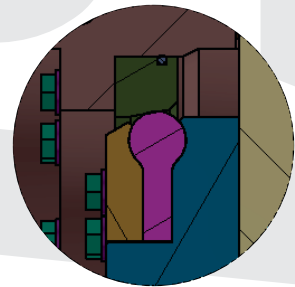
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SOFT SEAT GEAR OPERATED BUTTERFLY VALVE



SOFT SEAT PROFILE



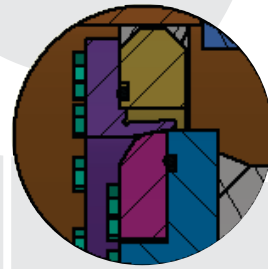
The Axis Manufactured Butterfly Valve serves as an ideal alternative to sluice valves in water distribution systems. This highly reliable valve finds application in power plants and utility water line systems.

The bi-directional valve features tight shut-off sealing capability, enabling it to hold vacuum to rated pressure in either direction. It is suitable for both on/off and throttling duties.

- ✓ The valve is designed with a 2-piece shaft to operate with lower torque. The selection of seat and disc materials is based on media conditions and service requirements.
- ✓ The operating temperature range is -20°C to 180°C , depending on the seat material of construction (MOC).
- ✓ The valve is adaptable to fit between companion flanges of all popular flange standards for the wafer-style body.
- ✓ The valve can be supplied with matching pneumatic or electrically operated actuators.
- ✓ Customized valves can be used to handle air, gases, and vacuum services.
- ✓ The valve is available in sizes ranging from DN50 to DN2000, with #150, #300, PN 6, PN 10, PN 16, PN 20 and PN 40 pressure ratings, and features flanged ends.



METAL SEAT GEAR OPERATED BUTTERFLY VALVE



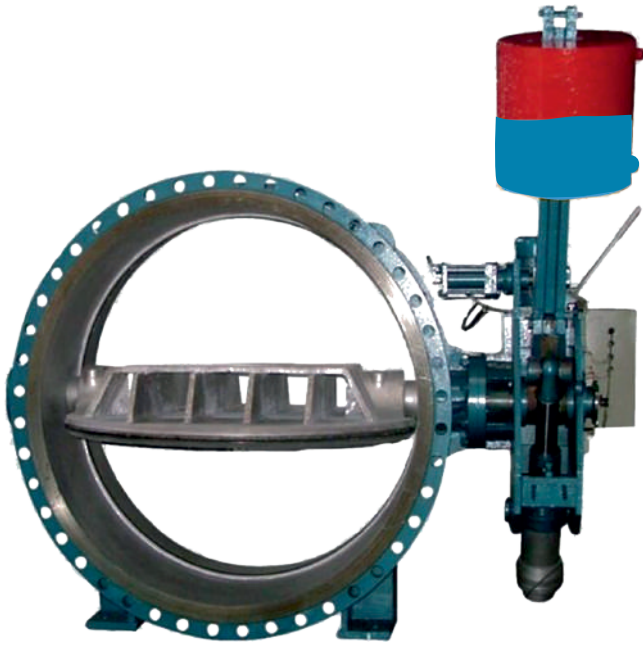
METAL SEAT PROFILE

axis developed a metal-seated butterfly valve with lightweight sealing capabilities, specifically designed for water and oil distribution systems. This customized valve can also be used to handle air, gases, and vacuum services. The valve is manufactured from a range of materials, including carbon steel (CS), cast iron (CI), stainless steel (SS), and aluminum bronze (AL). The valve is available in sizes ranging from DN50 to DN2000, with pressure ratings of #150, #300, PN 6, PN 10, PN 16, PN 20 and PN 40 and features flanged ends. The elimination of possible electrolytic corrosion is achieved by avoiding the use of a taper pin to connect the disc and shaft.

- ✓ The selection of seat and disc materials is based on media conditions and service requirements.
- ✓ The operating temperature range is -20°C to 180°C.
- ✓ The valve is adaptable to fit between companion flanges of all popular flange standards for the wafer-style body.
- ✓ The valve has excellent adaptability for actuated operation through standardized top flange mounting dimensions for actuator fitment (ISO 5211 Part II).
- ✓ The valve can be supplied with a matching electrically operated actuator.



SOFT SEAT HYDRAULIC ACTUATOR WITH COUNTER WEIGHT BUTTERFLY VALVE



SOFT SEAT PROFILE

axis manufactures soft-seat hydraulic actuators with counterweight butterfly valves for use in water distribution systems and power plants. The valve is designed with a counterweight to ensure a smooth closure. The valve can be supplied with a hydraulic dash port to prevent disc slamming and water hammer. Additionally, it can be used as a combined shut-off and non-return valve on pump.

- ✓ Flexible operation: Assembled to accommodate both remote/automated control and manual operation.
- ✓ Complete flow control system: Can be supplied with hydraulic actuator and various accessories, including limit switches, manual overrides, and positioners.
- ✓ Operating temperature range: -20 °C to 180 °C, depending on the seat material of construction (MOC).
- ✓ Size and pressure ratings: Available in sizes DN250 to DN2000, with #150, #300, PN 6, PN 10, PN 16, PN 20 and PN 40 pressure ratings, and flanged ends.
- ✓ Customizable seat and disc materials: Selected to suit specific media conditions and service.



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HIGH PRECISION
FLOATING BALL VALVES



XCELLENCE IN ITS
ENTIRETY



ELECTRICAL ACTUATOR FLOATING BALL VALVE



PNEUMATIC ACTUATOR FLOATING BALL VALVE

This product line is used primarily in the Water, Oil & Gas, Building and construction Industries, Chemical and Petrochemical services, among others. axis offers Floating Ball valves to provide positive shut-off while minimizing pressure drop. The highly reliable valve also finds application in power plants and utility water lines systems. Can be customized to handle air, gases and vacuum services. The valve size is available in DN15 to DN300 and #150, #300, #600 #800, #900, #1500 and #2500 pressure ratings with flanged ends.

- ✓ The valve features a mirror-finished, hollow, and solid stainless steel ball.
- ✓ It is equipped with fine-grained PTFE seats.
- ✓ The stem sealing is of high integrity and blowout-proof, ensuring a secure and reliable seal.
- ✓ The valve offers bi-directional flow control with tight shut-off sealing capability, allowing for precise control over fluid flow.
- ✓ It is adaptable to fit between companion flanges of all popular flange standards, making it a versatile solution for various applications.
- ✓ The valve can be supplied with a matching pneumatic actuator, as well as other accessories such as limit switches and positioners, to form a complete flow control system.



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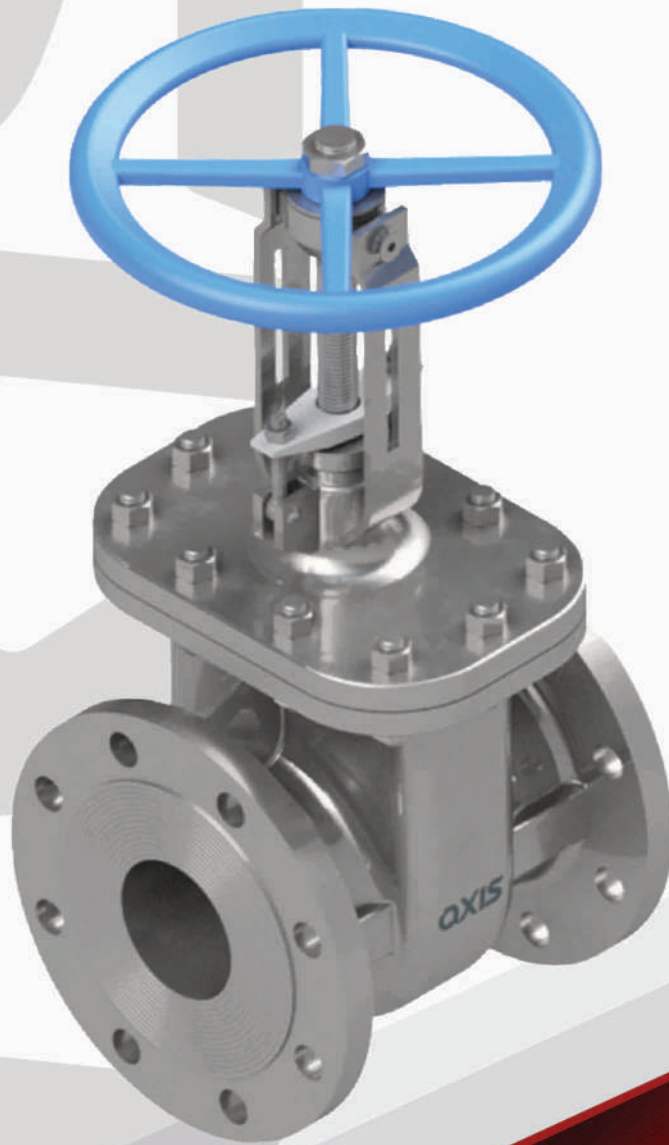
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HIGH PRECISION

Gate VALVES



XCELLENCE IN ITS
ENTIRETY



ELECTRICAL ACTUATOR GATE VALVE



PNEUMATIC ACTUATOR GATE VALVE

Gate valves serve as efficient on-off valves with flow in either direction. In such a design, a wedge slides across a general passageway to control fluid flow (like a sliding gate – hence, the name). One of the most significant characteristics of this type of valve is its straight-through, unobstructed passageway when in the “full open” position. This is made possible by the wedge lifting entirely out of the seating area. As a result, gate valves are characterized by a minimum of turbulent pressure drop in operation. Gate valves are suitable for applications that require on/off operation, but they are not recommended for throttling applications. They are designed for on/off service.

- ✓ Mirror-finished stainless steel stem.
- ✓ Fine-grained metal seats.
- ✓ High-integrity stem sealing.
- ✓ Blowout-proof stem.
- ✓ Bi-directional valve with tight shut-off sealing capability.
- ✓ Adaptability to fit between companion flanges of all popular flange standards.
- ✓ The valve can be supplied with a matching pneumatic actuator, operable along with limit switches, positioners, and other accessories. These components can be combined to form a complete flow control system.
- ✓ The valve is available in sizes ranging from DN15 to DN900, with pressure ratings of #150, #300, #600, #800, #900, #1500 and #2500 and features flanged ends.

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HIGH PRECISION
GLOBE VALVES



XCELLENCE IN ITS
ENTIRETY



ELECTRICAL ACTUATOR GLOBE VALVE



PNEUMATIC ACTUATOR GLOBE VALVE

All globe valves utilize the "port closure" concept of valves. This means that fluid passes through a specific opening (rather than a lateral passageway, as in the case of gate valves), and the fluid is controlled by a stem-mounted disc or inserted plug in that area. Despite lacking the straight, unobstructed passageway of the gate valve, these globe types are superior in two key aspects: throttling and serviceability under frequent use. They are better at the throttling function because they permit fluid to exit uniformly around the circumference of a seat, rather than "slicing" down to limit passage through a narrowly restricted area. The valve size is available in DN15 to DN900 and #150, #300, #600, #800, #900, #1500 and #2500 pressure ratings with flanged ends.

- ✓Mirror-finished stainless steel stem.
- ✓Fine-grained metal seats.
- ✓High integrity stem sealing.
- ✓Blowout-proof stem.
- ✓Bi-directional valve with tight shut off sealing capability.
- ✓Adaptability to fit between companion flanges of all popular flange standards.
- ✓The valve can be supplied with matching pneumatic actuator operated along with other accessories such as limit switches, positioners etc., to form a complete flow control system.



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HIGH PRECISION
Diaphragm VALVES



XCELLENCE IN ITS
ENTIRETY



ELECTRICAL ACTUATOR DIAPHRAGM VALVE



PNEUMATIC ACTUATOR DIAPHRAGM VALVE

Diaphragm valves serve as efficient on-off valves allowing flow in either direction. That valves non raising spindle as serve as efficient On-off Valves for bi-directional flow pack less/ glandless design eliminates the emission control Problems and expansive gland maintenance, throttling and control characteristics are enhanced by a streamlined flow path that is cavity free and provide excellent flow control capabilities. This type of valves have smooth flow and simple operations in any positions. Unobstructed passageway when in the "full open" position. This is made possible by the wedge lifting entirely out of the passageway. As a result, Diaphragm valves are characterized by a minimum of turbulence and pressure drop during operation. While Diaphragm valves are well-suited for applications requiring these two factors, they are not recommended for installations where throttling would be a function. They are designed specifically for on/off service. The valve is available in size ranging from DN25 to DN150 and #150 / PN 10 and pressure ratings with flanged ends.

- ✓ Lining thickness 3 mm to 15 mm.
- ✓ Body lining material EPDM, EBONITE BUTYL and VITON.
- ✓ Bi-directional valve with tight shut-off sealing capability.
- ✓ Adaptability to fit between companion flanges of all popular flange standards.
- ✓ The valve can be supplied with a matching pneumatic actuator, operable along with limit switches, positioners, and other accessories. These components can be combined to form a complete flow control system.
- ✓ The valve is available in sizes ranging from DN25 to DN150, with pressure ratings of #150 / PN10 and features flanged ends.



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HIGH PRECISION
KNIFE GATE VALVES



XCELLENCE IN ITS
ENTIRETY



ELECTRICAL ACTUATOR KNIFE GATE VALVE



PNEUMATIC ACTUATOR KNIFE GATE VALVE

The axis General Knife Gate Valves are specifically designed and manufactured to meet the stringent requirements of various industries, including pulp and paper, mining and steel, power and chemical, and water treatment. These valves are engineered to handle a diverse range of challenging materials, including semi-solids, abrasive slurries, dry ash, chips, and fiber-containing pulps. The compact design of the valves offers several benefits, including lightweight construction, minimized installation space, easy operation and maintenance. The compact knife-edged gate is manufactured from high-quality stainless steel plates, available in various grades, regardless of the body material. The knife-type edge at the bottom of the gate is designed to effectively cut through semi-solid or paste-type pulp, fly ash, and chemicals with solid contents, ensuring smooth shutdown operation and tight shut-off.

Key features and specifications of the axis General Knife Gate Valves include:

- ✓ Manufactured according to MSS SP/Customized standards.
- ✓ Available in a wide range of materials to suit individual application requirements.
- ✓ Trim options available to suit specific application requirements.
- ✓ Valve sizes range from DN50 to DN3000.
- ✓ Pressure ratings of PN 6, PN 10, and PN 16.
- ✓ Available with flanged ends.



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HIGH PRECISION
Plug VALVES



XCELLENCE IN ITS
ENTIRETY



ELECTRICAL ACTUATOR PLUG VALVE



PNEUMATIC ACTUATOR PLUG VALVE

Plug valves serve as efficient on-off valves with flow in either direction. Plug valves are valves with cylindrical or conically tapered "plugs" which can be rotated inside the valve body to control flow through the valve. The plugs in plug valves have one or more hollow passageways going sideways through the plug, so that fluid can flow through the plug when the valve is open.

- ✓ Mirror-finished stainless steel stem.
- ✓ High-integrity stem sealing.
- ✓ Blowout-proof stem design.
- ✓ Bi-directional valve with tight shut-off sealing capability.
- ✓ Adaptability to fit between companion flanges of all popular flange standards.
- ✓ The valve can be supplied with a matching pneumatic actuator, operable along with limit switches, positioners, and other accessories. These components can be combined to form a complete flow control system.
- ✓ The valve is available in sizes ranging from DN25 to DN150, with pressure ratings of #150, #300, #600, #800 and features flanged ends.



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HIGH PRECISION
CHECK VALVES



XCELLENCE IN ITS
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SWING TYPE CHECK VALVE

Swing-type & Lift type check valves come with metal seats. These valves are installed in pumping applications to prevent back flow and can be used for both drinking water and wastewater. The disc is connected to the shaft via a flexible bush, which allows the disc and valve seat to adjust exactly. These valves are available with either closed bushings or protruding shaft ends, where a lever with a weight or spring can be fitted to mitigate pressure surges. They can be installed in horizontal or vertical upward flow piping.



LIFT TYPE CHECK VALVE

- ✓ Fine-grained metal seats.
- ✓ Uni-directional valve with tight shut off sealing capability.
- ✓ The valve size is available in DN25 to DN400, with flanged ends, and has #150, #300, #600 and #800 pressure ratings.
- ✓ Adaptability to fit between companion flanges of all popular flange standards.



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