GROUP OF COMPANIES

PRESTIGE VALVES | prestigeactuators | prestigefittings

MANUFACTURERS AND EXPORTERS OF INDUSTRIAL VALVES

COMPANY PROFILE

EMAIL
hello@prestigevalves.com

WEBSITE
www.prestigevalves.com

MOBILE NO
+91-9108536568, +91-7975272194.

TELEPHONE
+91-831-3567526.

ADDRESS
Head Office: Plot No 09, Rukmini Nagar, Belagavi, Karnataka - 590016.
Mfgr Unit: Plot No 1045, Auto Nagar, Ind Area, Belgavi, Karnataka- 590016.

QUALITY AT ITS CORE...

CORE PURPOSE

With a strong focus on innovation, we develop application-specific solutions that ensure reliability, durability, and high performance. Our products are designed to help customers optimize costs, improve efficiency, and reduce energy and resource consumption, supporting sustainable operations.
We are committed to creating employment opportunities, nurturing growth for all stakeholders, and expanding our global presence through exports. Through these efforts, we aim to contribute meaningfully towards nation building while delivering lasting value to our customers.

VISION

“Quality at its Core” is more than a tagline—it is the philosophy that drives every decision we make. We uphold it with complete dedication, ensuring excellence in every product, process, and partnership. With our core values as our guiding force, our vision is to establish PV Group of Companies as a ₹50 crore enterprise by 2030, while maintaining a disciplined net profit margin of 10%—achieving not just growth in numbers, but growth with integrity, trust, and long-term value.

MISSION

PV Group of Companies aims to become a global synonym for Quality, Reliability, and Durability. With a strong customer-centric approach, we are committed to designing and developing innovative products tailored to meet diverse application needs, while ensuring competitive and judicious pricing. We strive to continuously expand our dealer and distributor network across India and into international markets, strengthening our global presence. Through this growth, we aim to contribute meaningfully towards industry advancement and nation building.

PV CERTIFICATIONS



Certificate

This is to Certify that

PRESTIGE VALVES

HEAD OFFICE: P NO 09, RUKMINI NAGAR, VITTAL RUKMINI TEMPLE, RUKMINI NAGAR, BELAGAVI, KARNATAKA-590016, INDIA

MFGR. UNIT:-PLOT NO-104/5, CTS NO. 7113, AUTO NAGAR INDUSTRIAL AREA, BELAGAVI, KARNATAKA-590015, INDIA

has been found in Compliance with requirements of

Quality Management System

ISO 9001:2015

for the following scope:

MANUFACTURERS AND SUPPLIERS OF INDUSTRIAL VALVES (MANUAL AND AUTOMATION)

Certificate No. : QCC/1902/0725
Issue Date : 02-July-2025
1st Surveillance Due : 01-June-2026
2nd Surveillance Due : 01-June-2027
Expiry Date : 01-July-2028

To check this certificate status visit: "https://qccertification.com/Client.aspx"

Authorised Signature
Quality Control Certification
Website: https://qccertification.com

IAF
EAS Certification Body QMS 0004
ISO 9001 CERTIFIED COMPANY

EAS is member of International Accreditation Forum (IAF)

This certificate remains the property of "QCC" to whom it must be returned on request.



भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER	UDYAM-KR-04-0147197
NAME OF ENTERPRISE	PRESTIGE VALVES
TYPE OF ENTERPRISE *	S.No. 1 | Classification Year 2025-26 | Enterprise Type Micro | Classification Date 07/05/2025
MAJOR ACTIVITY	MANUFACTURING
SOCIAL CATEGORY OF ENTREPRENEUR	OBC
NAME OF UNIT(S)	S.No. 1 | Name of Unit(s) PRESTIGE VALVES
OFFICAL ADDRESS OF ENTERPRISE	Flat/Door/Block No. | R S No 1290/A | Name of Premises/ Building | - ; Village/Town | Belagavi | Block | - ; Road/Street/Lane | Vittal Rukmini Temple | City | Belagavi ; State | KARNATAKA | District | BELAGAVI . Pin 590016 ; Mobile | 7411071234 | Email | rukmini.nagar@gmail.com
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	06/05/2025
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	06/05/2025
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	S.No. 1 | NIC 2 Digit 33 – Repair and installation of machinery and equipment | NIC 4 Digit 3319 – Repair of other equipment | NIC 5 Digit 33190 – Repair of other equipment | Activity Manufacturing
DATE OF UDYAM REGISTRATION	07/05/2025

* In case of graduation (upscaling/creation) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

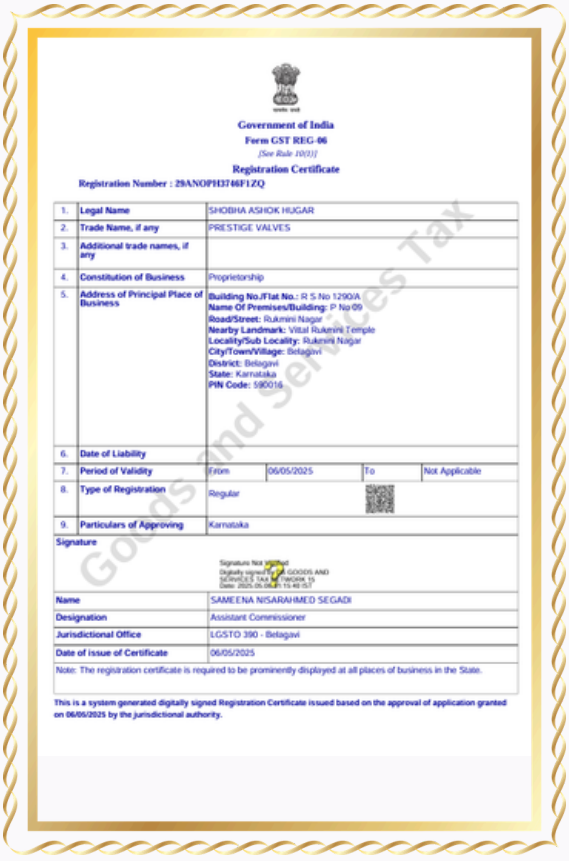
Disclaimer: This is computer generated statement, no signature required. Printed from http://udyamregistration.gov.in & Date of printing- 07/05/2025

For any assistance, you may contact:

1. District Industries Centre: BELGAUM (KARNATAKA)
2. MSME-DFO: BELGAUM (KARNATAKA)

Visit : www.msme.gov.in | www.dcmsme.gov.in | www.champions.

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Government of India
Form GST REG-06
[See Rule 10(1)]
Registration Certificate

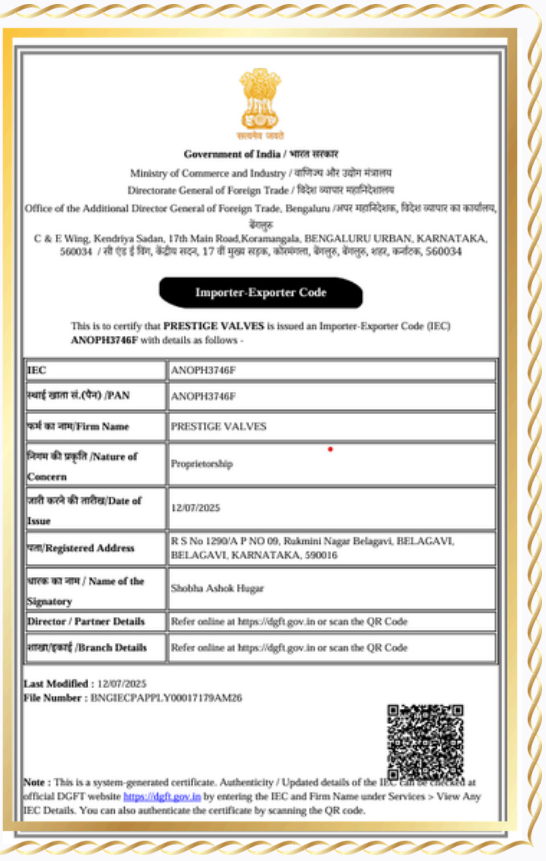
Registration Number : 29ANOPH3746F1ZQ

1.	Legal Name	SHOBHA ASHOK HUGAR
2.	Trade Name, if any	PRESTIGE VALVES
3.	Additional trade names, if any	
4.	Constitution of Business	Proprietorship
5.	Address of Principal Place of Business	Building No./Flat No.: R S No 1290/A Name Of Premises/Building: P No 09 Road/Street: Rukmini Nagar Nearby Landmark: Vittal Rukmini Temple Locality/Sub Locality: Rukmini Nagar City/Town/Village: Belagavi District: Belagavi State: Karnataka PIN Code: 590016
6.	Date of Liability	
7.	Period of Validity	From 06/05/2025 To Not Applicable
8.	Type of Registration	Regular
9.	Particulars of Approving	Karnataka
	Signature	Signature Not Verified Digitally signed by GOODS AND SERVICES TAX NETWORK 15 Date: 2025.05.06 11:40:15 IST
	Name	SAMEENA NISARAHMED SEGADI
	Designation	Assistant Commissioner
	Jurisdictional Office	LGSTO 390 - Belagavi
	Date of issue of Certificate	06/05/2025

Note: The registration certificate is required to be prominently displayed at all places of business in the State.

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 06/05/2025 by the jurisdictional authority.

Goods and Services Tax



सत्यमेव जयते

Government of India / भारत सरकार

Ministry of Commerce and Industry / वाणिज्य और उद्योग मंत्रालय
Directorate General of Foreign Trade / विदेश व्यापार महानिदेशालय
Office of the Additional Director General of Foreign Trade, Bengaluru /अपर महानिदेशक, विदेश व्यापार का कार्यालय, बेंगलूरु
C & E Wing, Kendriya Sadan, 17th Main Road,Koramangala, BENGALURU URBAN, KARNATAKA, 560034 / सी एंड ई विंग, केंद्रीय सदन, 17 वीं मुख्य सड़क, कोरमंगला, बेंगलूरु, बेंगलूरु, शहर, कर्नाटक, 560034

Importer-Exporter Code

This is to certify that **PRESTIGE VALVES** is issued an Importer-Exporter Code (IEC) **ANOPH3746F** with details as follows -

IEC	ANOPH3746F
स्थाई खाता सं.(पैन) /PAN	ANOPH3746F
फर्म का नाम/Firm Name	PRESTIGE VALVES
निगम की प्रकृति /Nature of Concern	Proprietorship
जारी करने की तारीख/Date of Issue	12/07/2025
पता/Registered Address	R S No 1290/A P NO 09, Rukmini Nagar Belagavi, BELAGAVI, BELAGAVI, KARNATAKA, 590016
धारक का नाम / Name of the Signatory	Shobha Ashok Hugar
Director / Partner Details	Refer online at https://dgft.gov.in or scan the QR Code
शाखा/इकाई /Branch Details	Refer online at https://dgft.gov.in or scan the QR Code

Last Modified : 12/07/2025
File Number : BNGIECPAPPLY00017179AM26

Note : This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGFT website https://dgft.gov.in by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.

BUTTERFLY VALVES

Wafer Type Butterfly Valve Lever Operated



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 300mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16/ PN25.
Operation: Lever.

Wafer Type Butterfly Valve Gear Operated



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16/ PN25.
Operation: Gear.

Lug Type Butterfly Valve Lever Operated



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 40mm to 300mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16.
Operation: Lever.

Lug Type Butterfly Valve Gear Operated



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 40mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16.
Operation: Gear.

Double Flanged Butterfly Valve Lever Opd



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 40mm to 300mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Moulded).
Pressure Rating: PN10/ PN16.
Operation: Lever.

Double Flanged Butterfly Valve Wear Opd



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 40mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Moulded).
Pressure Rating: PN10/ PN16.
Operation: Gear.

Aluminium Butterfly Valve Lever Opd



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 40mm to 600mm.
Body: Aluminium.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16.
Operation: Lever.

Note: Also Available in Gear.

Double Offset Butterfly Valve Lever Opd



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 40mm to 600mm.
Body: CI/ SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16.
Operation: Lever.
Note: Also Available in Gear.

Spares Available On Request.

Extended Shaft Butterfly Valve



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16/ PN25.
Operation: Lever.
Note: Also Available in Gear.

Butterfly Valve with Tamper Switch



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16.
Operation: Gear with Tamper Switch.

Lever Locking Arrangemt Butterfly Valve



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16.
Operation: Lever.
Note: Also Available in Gear.

Gear Op with Limit Switch Butterfly Valve



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16.
Operation: Gear.

Nickle Aluminium Bronze Butterfly Valve



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 40mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Moulded).
Pressure Rating: PN10/ PN16.
Operation: Lever.

Lever Op with Limit Switch Butterfly Valve



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 600mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16.
Operation: Lever.

Butterfly Valve with Chain Wheel



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 1200mm.
Body: Aluminium.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16.
Operation: Worm Gear.

Investment Casted Butterfly Valve



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 1200mm.
Body: CI/ SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16.
Operation: Lever.
Note: Also Available in Gear.

Spares Available On Request.

Triple Offset Butterfly Valve Wafer Ends



Design Std: API 609.
Size Range: 25mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: Metal to Metal.
Ends: Wafer Ends Suitable to ANSI B 16.5 B Class 150.
Pressure Rating: PN10/ PN16.
Operation: Worm Gear.
Note: Also Available in Lever, Pneumatic Actuator and Electrical Actuator.

Triple offset Butterfly Valve Flanged Ends



Design Std: API 609.
Size Range: 25mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: SGI/ WCB/ CF8/ CF8M/ AB2/ NAB.
Seat: Metal to Metal.
Ends: Flanged Ends Suitable to ANSI B 16.5 B Class 150.
Pressure Rating: PN10/ PN16.
Operation: Worm Gear.
Note: Also Available in Lever, Pneumatic Actuator and Electrical Actuator.

PTFE Seated Butterfly Valve Wafer Ends



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: CF8/ CF8M.
Seat: PTFE/ RPTFE.
Pressure Rating: PN10/ PN16.
Operation: Lever.

Note: Also Available in Gear. Pneumatic Actuator and Electrical Actuator.

PTFE Seated Butterfly Valve Flanged Ends



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 25mm to 1200mm.
Body: CI/SGI/WCB/CF8/CF8M/ AB2/NAB.
Disc: CF8/ CF8M.
Seat: PTFE/ RPTFE.
Pressure Rating: PN10/ PN16.
Operation: Worm Gear.

Note: Also Available in Lever, Pneumatic Actuator and Electrical Actuator.

KNIFE EDGE GATE VALVES

Knife Edge Gate Valve Wafer / Lug Ends



Design Std: MS SP81.
Size Range: 40mm to 600mm
Body: CI/SGI/WCB/CF8/CF8M.
Disc: SGI/ WCB/ CF8/ CF8M.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble).
Pressure Rating: PN10/ PN16.
Operation: Hand Wheel.

Note: Also Available in Gear. Pneumatic Actuator and Electrical Actuator.

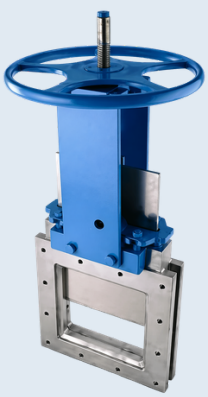
Knife Edge Gate Valve Flanged Ends



Design Std: MS SP81.
Size Range: 40mm to 600mm
Body: CI/SGI/WCB/CF8/CF8M.
Disc: SGI/ WCB/ CF8/ CF8M.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble).
Pressure Rating: PN10/ PN16.
Operation: Hand Wheel.

Note: Also Available in Gear. Pneumatic Actuator and Electrical Actuator.

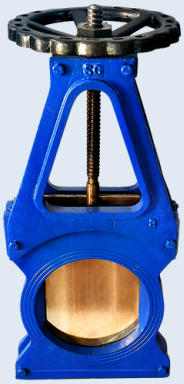
Fabricated Knife Edge Gate Valve



Design Std: Customisable.
Size Range: 40mm to 1000mm.
Body: MS/ SS.
Disc: MS/ SS.
Seat: Metal to Metal (Class II Leakage).
Pressure Rating: PN10/ PN16.
Operation: Hand Wheel.

Note: Also Available in Gear. Pneumatic Actuator and Electrical Actuator.

Pulp Valve Wafer Ends



Design Std: MS SP81.
Size Range: 40mm to 600mm
Body: CI/SGI/WCB/CF8/CF8M.
Disc: SGI/ WCB/ CF8/ CF8M.
Seat: Metal to Metal (Class II Leakage).
Pressure Rating: PN10.
Operation: Hand Wheel.

Note: Also Available in Gear. Pneumatic Actuator and Electrical Actuator.

Spares Available On Request.

AUTOMATION BUTTERFLY VALVES

Butterfly Valve Pneumatic Automation



Design Standard: IS/ ISO 13095 / API609 / BS5155.
Design Std: API 609/IS 13095/ BS5155.
End connection: Wafer type | Lug Type | Flanged End Type.
Size Range: 25mm to 1200mm.
Materials Body: CI, SGI/DI, WCB, CF8, CF8M, Super Duplex.
Disc: SGI/DI, WCB, CF8, CF8M, Duplex, Nylon Coated, Rubber Coated etc.
Seat: EPDM, Nitrile, Viton, Hypalon, Silicon, PTFE etc.
Operation: Pneumatically Actuated.
Ends: Wafer/ Lug/ Flanged.
Pressure Rating: PN10/ PN16.
Actuator Varients: Manual Over Ride for operation in case of Power failure, Valve positioning at intermediate positions, Feedback via Limit Switches & Torque Switches.

Butterfly Valve Electrical Automation

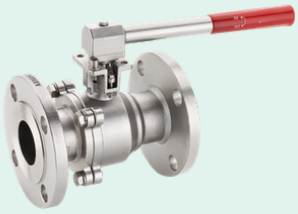


Design Standard: IS/ ISO 13095 / API609 / BS5155.
Design Std: API 609/IS 13095/ BS5155.
End connection: Wafer type | Lug Type | Flanged End Type.
Size Range: 25mm to 1200mm.
Materials Body: CI, SGI/DI, WCB, CF8, CF8M, Super Duplex.
Disc: SGI/DI, WCB, CF8, CF8M, Duplex, Nylon Coated, Rubber Coated etc.
Seat: EPDM, Nitrile, Viton, Hypalon, Silicon, PTFE etc.
Operation: Electrical Actuated (Motoriesed).
Ends: Wafer/ Lug/ Flanged.
Pressure Rating: PN10/ PN16.
Actuator Varients: Single Phase / 3 Phase / DC Power Options Available, Local Control / Remote Control Options Available, Manual Over Ride for operation in case of Power failure, Valve positioning at intermediate positions, Feedback via Limit Switches & Torque Switches.

Spares Available On Request.

BALL VALVES

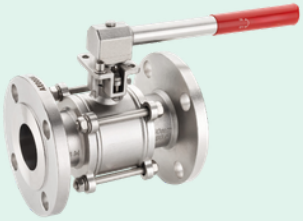
Three Piece Flanged End Ball Valve



Design Std: IS/ ISO 17292/ BS 5351.
Size Range: 15mm to 100mm.
Body: CI/ WCB/ CF8/ CF8M/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: #150 and # 300.
Operation: Lever.

Note: Also Available in Gear, Pneumatic and Electrical Actuation.

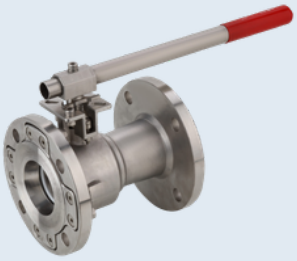
Three Piece Flanged End Ball Valve



Design Std: IS/ ISO 17292/ BS 5351.
Size Range: 15mm to 100mm.
Body: CI/ WCB/ CF8/ CF8M/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: #150 and # 300.
Operation: Lever.

Note: Also Available in Gear, Pneumatic and Electrical Actuation.

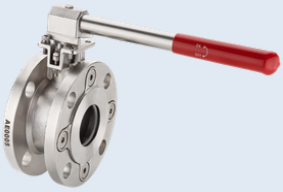
One Piece Flanged End Ball Valve



Design Std: IS/ ISO 17292/ BS 5351.
Size Range: 15mm to 100mm.
Body: CI/ WCB/ CF8/ CF8M/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: #150 and # 300.
Operation: Lever.

Note: Also Available in Gear, Pneumatic and Electrical Actuation.

Wafer Type Ball Valve



Design Std: IS/ ISO 17292/ BS 5351.
Size Range: 15mm to 100mm.
Body: CI/ WCB/ CF8/ CF8M/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: #150 and # 300.
Operation: Lever.

Note: Also Available in Gear, Pneumatic and Electrical Actuation.

1-Piece Screwed End Ball Valve



Design Std: IS 9890/ BS 5351.
Size Range: 15mm to 50mm
Body: WCB/ CF8/ CF8M/ Special Metals.
Ball/ Trim: CF8/ CF8M/ Special Metals.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: #150.
Operation: Lever.

Note: Also Available in Gear, Pneumatic and Electrical Actuation.

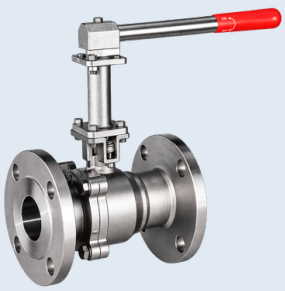
3Peice Screwed/ Socket Weld End BV



Design Std: IS/ ISO 17292/ BS 5351.
Size Range: 15mm to 100mm
Body: WCB/ CF8/ CF8M/ Special Metals.
Ball/ Trim: CF8/ CF8M/ Special Metals.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: #150 and #800
Operation: Lever.

Note: Also Available in Gear, Pneumatic and Electrical Actuation.

Ball Valve With Extended Stem



Design Std: IS/ ISO 17292/ BS 5351.
Size Range: 15mm to 100mm.
Body: CI/ WCB/ CF8/ CF8M/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: #150 and # 300.
Operation: Lever. with Extended Stem.

Note: Also Available in Gear, Pneumatic and Electrical Actuation.

Ball Valve with Extended Wrench



Design Std: IS/ ISO 17292/ BS 5351.
Size Range: 15mm to 100mm.
Body: CI/ WCB/ CF8/ CF8M/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: #150 and # 300.
Operation: Lever. with Extended Stem.

Note: Also Available in Gear, Pneumatic and Electrical Actuation.

Spares Available On Request.

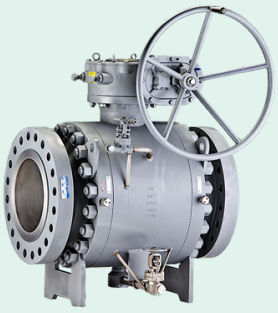
Three Piece Flanged End Ball Valve



Design Std: IS/ ISO 17292/ BS 5351.
Size Range: 15mm to 100mm.
Body: CI/ WCB/ CF8/ CF8M/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: #150 and # 300.
Operation: Worm Gear

Note: Also Available in Lever, Pneumatic and Electrical Actuation.

Trunnion Mounted Ball Valve.



Design Std: API 6D.
Size Range: 40mm to 600mm
Body: WCB/ CF8/ CF8M/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: Metal to Metals
Pressure Rating: #150 and # 300.
Ends: Flanged, Threaded, Butt Weld.
Operation: Worm Gear

Note: Also Available in Worm Gear, Pneumatic and Electrical Actuation.

Three Way Ball Valve Flanged End



Design Std: ASME B 16.34 BS/ EN ISO 17292.
Size Range: 15mm to 350mm.
Body: WCB, CF3, CF8, CF8M, CF3M, DUPLEX, HAST ALLOY, MONEL, DUCTILE IRON, S.G IRON.
Disc: CF3, CF3M, CF8, CF8M, WCB + ENP, HAST ALLOY, DUPLEX.
Seat: PTFE, RPTFE, MODIFIED PTFE.
Pressure Rating: #150 and # 300.
Ends: Flanged Ends.
Operation: Worm Gear/ Handlever.

Three Way ball Valve Screwed End



Design Std: ASME B 16.34 BS/ EN ISO 17292.
Size Range: 15mm to 350mm.
Body: WCB, CF3, CF8, CF8M, CF3M, DUPLEX, HAST ALLOY, MONEL, DUCTILE IRON, S.G IRON.
Disc: CF3, CF3M, CF8, CF8M, WCB + ENP, HAST ALLOY, DUPLEX.
Seat: PTFE, RPTFE, MODIFIED PTFE.
Pressure Rating: #150 and # 300.
Ends: Screwed Ends.
Operation: Worm Gear/ Handlever.

AUTOMATION BALL VALVES

Pneumatic Operated Ball Valve



Design Standard: IS/ ISO 17292/ BS 5351.
End connection: Wafer/ Flanged/ Socket Weld/ Screwed End.
Design Type: 1 Piece/ 2 Piece/ 3 Piece.
Size Range: 25mm to 300mm.
Materials Body: CI, SGI/DI, WCB, CF8, CF8M, Super Duplex.
Disc: SGI/DI, WCB, CF8, CF8M, Duplex, Nylon Coated, Rubber Coated etc.
Seat: PTFE/ RPTFE/ GFT/ PEEK.
Operation: Pneumatically Actuated/ Electrically Actuated.
Pressure Rating: Class 150/ Class 300.
Ends: Flanged/ Socket Weld/ Screwed.
Actuator Varients: Single Phase / 3 Phase / DC Power Options Available, Local Control / Remote Control Options Available, Manual Over Ride for operation in case of Power failure, Valve positioning at intermediate positions, Feedback via Limit Switches & Torque Switches.

LINED VALVES

Lined Butterfly Valve



Design Std: API 609 Cat A.
Size Range: 50mm to 200mm.
Body: WCB/ CF8/ CF8M/ Special Metals.
Lining: PFA/ FEP.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: PN10/ PN16/ PN25.
End Connections: Wafer Semi Lug Type.
Operation: Manual/ Gear/ Pneumatic and Electric Actuation.

Lined Ball Valve



Design Std: IS/ ISO 17292/ BS 5351.
Size Range: 25mm to 150mm.
Body: WCB/ CF8/ CF8M/ Special Metals.
Lining: PFA/ FEP.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: Class 150.
End Connections: Flanged to Suite ASME B16.5 Class 150.
Operation: Manual/ Gear/ Pneumatic and Electric Actuation.

Lined Plug Valve



Design Std: API 599.
Size Range: 15mm to 150mm.
Body: WCB/ CF8/ CF8M/ Special Metals.
Lining: PFA/ FEP.
Seat: PTFE/ RPTFE/ GFT/ CFT/ TFM/ PEEK.
Pressure Rating: Class 150.
End Connections: Suitable to Suite ASME B 16.5 Class 150.
Operation: Manual/ Gear/ Pneumatic and Electric Actuation.

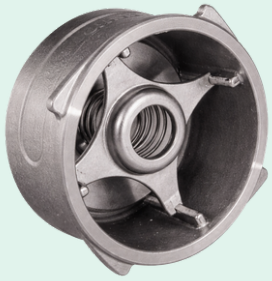
CHECK VALVES

Dual Plate Check Valve



Design Std: API 594/ API 6D.
Size Range: 50mm to 600mm.
Body: CI/ DI/ WCB/ CF8/ CF8M/ Special Metals.
Plate: DI/ WCB/ CF8/ CF8M/ Special Metals.
Seat: EPDM/ Nitrile/ Viton.
Pressure Rating: PN16/ Class 150.

Disc Check Valve



Design Std: API 6D.
Size Range: 15mm to 200mm.
Body: CF8/ CF8M/ Special Metals.
Plate: CF8/ CF8M/ Special Metals.
Seat: PTFE/ Metal Seated.
Pressure Rating: PN40.

Wafer Type Check Valve CI/ WCB



Design Std: API 6D.
Size Range: 40mm to 1000mm.
Body: CI/ WCB.
Plate: CI/ WCB/ Special Metals.
Seat: EPDM/ Nitrile.
Pressure Rating: PN10/ PN16.

Wafer Type Check Valve Stainless Steel.



Design Std: API 6D.
Size Range: 40mm to 1000mm.
Body: CF8/ CF8M.
Plate: CF8/ CF8M.
Seat: EPDM/ Nitrile.
Pressure Rating: PN10/ PN16.

Spares Available On Request.

GATE GLOBE CHECK VALVES

Forged Steel Gate Valve



Design Std: API 602/ BS 5352/ ISO 15761/ ASME B 16.34.
Size Range: 15mm- 50mm.
Body: A105/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: Metal Seated.
Pressure Rating: #150 to #2500.
End Connection: Screwed End/ Socket Weld End/ Flanged End.
Operation: Lever.

Forged Steel Globe Valve



Design Std: API 602/ BS 5352/ ISO 15761/ ASME B 16.34.
Size Range: 15mm-50mm.
Body: A105/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: Metal Seated.
Pressure Rating: #150 to #2500.
End Connection: Screwed End/ Socket Weld End/ Flanged End.
Operation: Lever.

Forged Steel Check Valve



Design Std: API 602/ BS 5352/ ISO 15761/ ASME B 16.34.
Size Range: 15mm-50mm.
Body: A105/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: Metal Seated.
Pressure Rating: #150 to #2500.
End Connection: Screwed End/ Socket Weld End/ Flanged End.

Piston Valve



Design Std: ASME B16.34
Size Range: 15mm-50mm.
Body: A105/ WCB/ Special Metals.
Disc: CF8/ CF8M/ Special Metals.
Seat: Graphite.
Pressure Rating: #150, #150, #800.
End Connection: Screwed End/ Socket Weld End/ Flanged End.

Cast Steel Gate Valve



Design Std: API 600.
Size Range: 25mm to 600mm.
Body: WCB/ CF8/ CF8M/ Special Metals.
Seat: Metal Seated.
Pressure Rating: #150 and #300
End Connection: Butt Weld End/ Flanged End.
Operations: Handwheel.

Note: Also Available in Gear, Pneumatic and Electrical Actuation.

Cast Steel Globe Valve



Design Std: BS 1873.
Size Range: 25mm to 600mm.
Body: WCB/ CF8/ CF8M/ Special Metals.
Seat: Metal Seated.
Pressure Rating: #150 and #300
End Connection: Butt Weld End/ Flanged End.
Operations: Handwheel.

Note: Also Available in Gear, Pneumatic and Electrical Actuation.

Cast Steel Check Valve



Design Std: BS 1868.
Size Range: 25mm to 600mm.
Body: WCB/ CF8/ CF8M/ Special Metals.
Seat: Metal Seated.
Pressure Rating: #150 and #300
End Connection: Butt Weld End/ Flanged End.

Y Type Strainer Valves



Design Std: IS 14846.
Size Range: 25mm to 600mm.
Body: CI/ WCB/ CF8/ CF8M/ Special Metals.
Pressure Rating: #150.
End Connection: Flanged End.

Spares Available On Request.

OTHER VALVES

Ball Type Non Return Valves



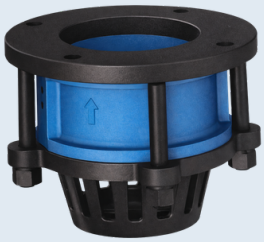
Design Std: Manfacturer Defined.
Size Range: 25mm to 300mm.
Body: Cast Iron/ WCB.
Ball: Nitrile Rubber Coated.
Seat: Nitrile Rubber Coated.
Pressure Rating: PN6/ PN10/ PN16.

Ball Type Foot Valves



Design Std: Manfacturer Defined.
Size Range: 40mm to 300mm.
Body: Cast Iron/ WCB.
Ball: Nitrile Rubber Coated.
Seat: Nitrile Rubber Coated.
Pressure Rating: PN6/ PN10/ PN16.

Dual Plate Foot Valves



Design Std: Manfacturer Defined.
Size Range: 50mm to 200mm.
Body: WCB/ CF8/ CF8M/ Special Metals.
Plate: CF8/ CF8M/ Special Metals.
Seat: EPDM/ Nitrile/ Viton.
Pressure Rating: PN10/ PN16.

Sight View Glass



Design Std: ASME 16/34.
Size Range: 25mm to 150mm.
Body: WCB/ CF8/ CF8M/ Special Metals.
Glass: Borosilicate.
Gasket: PTFE.
Pressure Rating: PN10/ PN16/ Class 150.

Pressure Relief Valves Flanged End.



Size Range: 25mm to 150mm.
Body: CI/ CF8/ CF8M/ CF3M.
Pressure: 1 - 6 Kg/cm2/ 4-10kg/cm2.
Adjus Range: 20- 35 Kg/cm2.
Temperature: -15 Deg C - 100 Deg C/ 100 Deg C - 180 Deg C.
Media: Water, Steam, Acid, Oil and Alkaline.
Ends: Flanged.

Pressure Relief Valve Screwed End.



Size Range: 25mm to 150mm.
Body: CI/ CF8/ CF8M/ CF3M.
Pressure: 1 - 6 Kg/cm2/ 4-10kg/cm2.
Adjus Range: 20- 35 Kg/cm2.
Temperature: -15 Deg C - 100 Deg C/ 100 Deg C - 180 Deg C.
Media: Water, Steam, Acid, Oil and Alkaline.
Ends: Screwed End.

Safety Valves



Design Std: Manufacturers Std.
Size Range: 15mm to 250mm.
Body: WCB/ CF8/ CF8M.
Bonnet: WCB/ CF8/ CF8M.
Temperature: 300 Deg C.
Pressure Rating: 0 to 20 Bar (High Pressure on Request).

Spares Available On Request.

Swing Manual Blind (Goggle) Valve with Bellow



Design Std: Customisable as per customer Requirement.
Size Range: 150mm to 600mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble)
Pressure Rating: PN2.5/ PN6.
Operation: Manually.

Swing Manual Blind (Goggle) Valve



Design Std: Customisable as per customer Requirement.
Size Range: 150mm to 600mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble).
Accessories: SS304 Bellow.
Pressure Rating: PN2.5/ PN6.
Operation: Manually.

Manual Slide Type Blind Valve



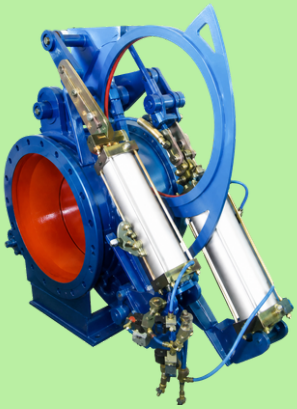
Design Std: Customisable as per customer Requirement.
Size Range: 150mm to 600mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble).
Accessories: SS304 Bellow.
Pressure Rating: PN2.5/ PN6.
Operation: Manually.

Swing Manual (Gear) Blind Valve with Bellow



Design Std: Customisable as per customer Requirement.
Size Range: 150mm to 600mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble).
Accessories: SS304 Bellow.
Pressure Rating: PN2.5/ PN6.
Operation: Manually Worm Gear.

Swing Type Blind Valve with Pneumatic Opnt



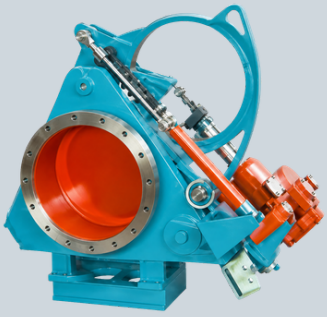
Design Std: Customisable as per customer Requirement.
Size Range: 150mm to 1200mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble).
Accessories: SS304 Bellow.
Pressure Rating: PN2.5/ PN6.
Operation: Pneumatically with Manual Overide.

Swing Type Blind Valve with Hydraulic Opnt



Design Std: Customisable as per customer Requirement.
Size Range: 150mm to 1200mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble).
Accessories: SS304 Bellow.
Pressure Rating: PN2.5/ PN6.
Operations: Hydraulically with Manual Overide.

Swing Blind Valve with Electric Push Rod Opnt



Design Std: Customisable as per customer Requirement.
Size Range: 150mm to 1200mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble).
Accessories: SS304 Bellow.
Pressure Rating: PN2.5/ PN6.
Operations: Electric Push Rod with Manual Overide.

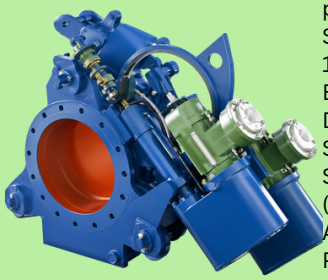
Swing Blind Valve with Electric Actuator Opnt



Design Std: Customisable as per customer Requirement.
Size Range: 150mm to 1200mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble).
Accessories: SS304 Bellow.
Pressure Rating: PN2.5/ PN6.
Operations: Electric Actuator with Manual Overide.

Spares Available On Request.

Swing Blind Valve with Electro Hydraulic Opnt



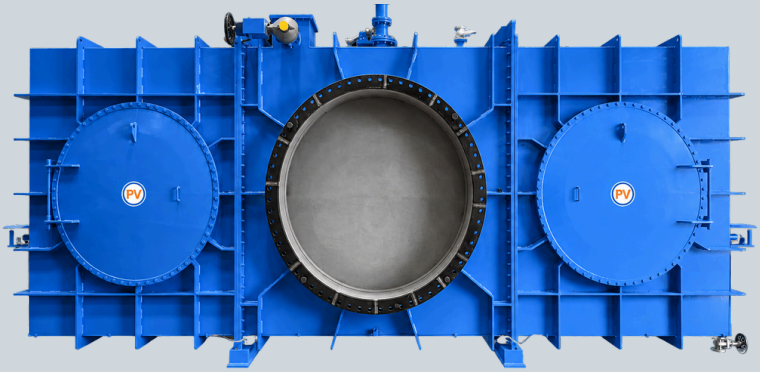
Design Std: Customisable as per customer Requirement.
Size Range: 150mm to 1200mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble).
Accessories: SS304 Bellow.
Pressure Rating: PN2.5/ PN6.
Operations: Electro Hydraulic with Manual Overide.

Swing Blind Valve with Electric Actuator Opnt



Design Std: Customisable as per customer Requirement.
Size Range: 150mm to 1200mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble).
Accessories: SS304 Bellow.
Pressure Rating: PN2.5/ PN6.
Operations: Electric Actuator with Manual Overide.

Sliding Type Box Or Enclosed Type Blind (Goggle) Valve



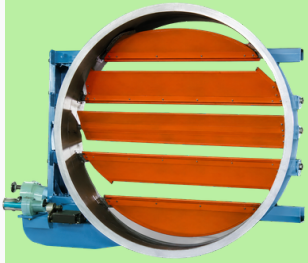
Design Std: Customisable as per customer Requirement.
Size Range: 300mm to 2500mm.
Body: MS IS 2062.
Disc: MS IS 2062/ SS304/ SS316.
Seat: Silicon/ PTFE. (Replaceble).
Accessories: SS304 Bellow.
Pressure Rating: PN2.5/ PN6.
Operations: Electric/ Hydraulic/ and Pneumatic.

Butterfly Damper Single Plate



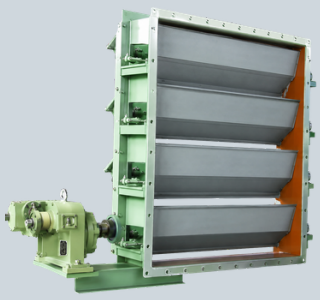
Design Std: API 609/IS 13095/ BS 5155.
Size Range: 40mm to 1800mm. Body: CI/SGI/WCB/CF8/CF8M/ MS IS 2062
Disc: MS IS 2062/ SS304/ SS316.
Seat: Metal to Metal.
Rating: PN10/ PN16.
Operation: Worm Gear/ Electric Actuator.

Butterfly Vavle Multi Blade Damper



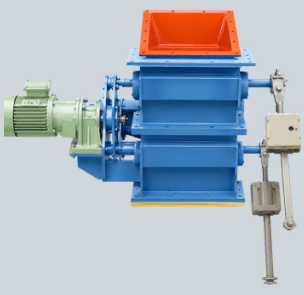
Design Std: API 609/IS 13095/ BS 5155.
Size Range: 40mm to 1800mm. Body: CI/SGI/WCB/CF8/CF8M/ MS IS 2062
Disc: MS IS 2062/ SS304/ SS316 (Multi Blades).
Seat: Metal to Metal.
Rating: PN10/ PN16.
Operation: Worm Gear/ Electric Actuator.

Gate Valve Multi Blade Damper



Design Std: Customisable as per Customer Requirements.
Size Range: 40mm to 1800mm.
Body: MS IS 2062/ SS304/ SS316.
Disc: MS IS 2062/ SS304/ SS316 (Multi Blades).
Seat: Metal to Metal.
Rating: PN10/ PN16.
Operation: Worm Gear/ Electric Actuator.

Flap Ash Discharge Valve



Design Std: Customisable as per Customer Requirements.
Size Range: 40mm to 600mm.
Body: MS IS 2062/ SS304/ SS316.
Disc: MS IS 2062/ SS304/ SS316 (Multi Blades).
Seat: Metal to Metal.
Rating: PN10/ PN16.
Operation: Worm Gear/ Electric Actuator/ Pneumatic Actuator.

Spares Available On Request.

Dome Valve



Design Std: Manufacturers Standard.
Size Range: 25mm to 600mm.
Body: CI/SGI/WCB/CF8/CF8M.
Disc: SGI/ WCB/ CF8/ CF8M.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16/ PN25.
Operation: Pneumatic and Electric Actuator.

Ceramic Double Gate Valve Pnumatic Opnt



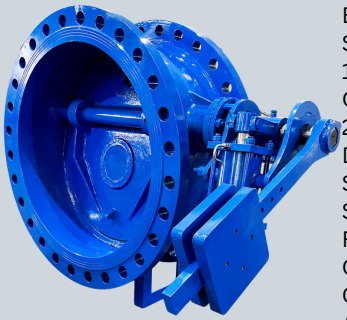
Design Std: Manufacturers Standard.
Size Range: 25mm to 350mm.
Body: WCB
Disc: Ceramic Cum WCB.
Seat: Ceramic.
Pressure Rating: PN10/ PN16/ PN25.
Operation: Pnuematic Operation.

Manual Slide Type Blind Valve



Design Std: Manufacturers Standard.
Size Range: 25mm to 350mm.
Body: WCB
Disc: Ceramic Cum WCB.
Seat: Ceramic.
Pressure Rating: PN10/ PN16/ PN25.
Operation: Pnuematic Operation.

Hydraulic Type Butterfly Valve with Hammer



Design Std: API 609/IS 13095/ BS 5155.
Size Range: 40mm to 1800mm. Body: CI/SGI/WCB/CF8/CF8M/ MS IS 2062
Disc: WCB/SGI/ SS304/ SS316.
Seat: Metal to Metal/ EPDM/ Silicon.
Rating: PN10/ PN16.
Operation: Hydraulic Operation with Hammer Arrangement.

Boiler Type Check Valve with Hammer



Design Std: Manufacturers Standard.
Size Range: 25mm to 600mm.
Body: CI/SGI/WCB/CF8/CF8M.
Disc: SGI/ WCB/ CF8/ CF8M.
Seat: EPDM/ Nitrile/ Silicon/ Viton/ Hypalon (Replaceble and Moulded).
Pressure Rating: PN10/ PN16/ PN25.
Operation: Self Operation.

Spares Available On Request.

PNEUMATIC ACTUATORS

Single and Double Acting Pneumatic Actuator.



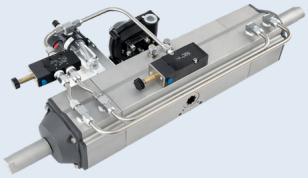
Body: Aluminium.
Torque: Double Acting: 7.8- 8139 NM, Single Acting: 9.5- 3674 NM.
Shaft: Steel (Nickel Coated). Stainless Steel.
Sealing Material: NBR.
Air Supply: 4 - 8 Bar.
Protection Class: on Request (ATEX (Protection Class II 2GDc T4).
Drilling Standard: ISO 5211. Solonied Valve, Limit Switch Connection as per NAMUR Std.
Temperature: -20 DegC - 80 DegC/ -50 DegC - 80 DegC.

Single and Double Acting Actuator with MOR



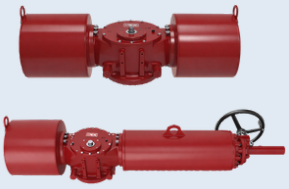
Body: Aluminium.
Torque: Double Acting: 7.8- 8139 NM, Single Acting: 9.5- 3674 NM.
Shaft: Steel (Nickel Coated). Stainless Steel.
Sealing Material: NBR.
Air Supply: 4 - 8 Bar.
Protection Class: on Request (ATEX (Protection Class II 2GDc T4).
Drilling Standard: ISO 5211. Solonied Valve, Limit Switch Connection as per NAMUR Std.
Temperature: -20 DegC - 80 DegC/ -50 DegC - 80 DegC.

0- 180 Degree Single and Double Actuator



Body: Aluminium.
Torque: Double Acting: 7.8- 8139 NM, Single Acting: 9.5- 3674 NM.
Shaft: Steel (Nickel Coated). Stainless Steel.
Sealing Material: NBR.
Air Supply: 4 - 8 Bar.
Protection Class: on Request (ATEX (Protection Class II 2GDc T4).
Drilling Standard: ISO 5211. Solonied Valve, Limit Switch Connection as per NAMUR Std.
Temperature: -20 DegC - 80 DegC/ -50 DegC - 80 DegC.

Heavy Duty Scotch Yoke Pneumatic Actuator



Body: Ductile Iron.
Torque: Double Acting: 652 - 74723 NM, Single Acting: 479 - 27523 NM.
Shaft: The internal wall is hard chrome Plated.
Sealing Material: NBR.
Air Supply: 4 - 8 Bar.
Protection Class: on Request (ATEX (Protection Class II 2GDc T4).
Drilling Standard: ISO 5211. Solonied Valve, Limit Switch Connection as per NAMUR Std.
Temperature: -20 DegC - 80 DegC/ -50 DegC - 80 DegC.

Stainless Steel Pneumatic Actuator



Body: Stainless Steel.
Torque: Double Acting: 20- 2924NM, Single Acting: 9.5 - 3674 NM.
Shaft: Steel (Nickel Coated), SS.
Sealing Material: NBR.
Air Supply: 2 - 8 Bar.
Protection Class: on Request (ATEX (Protection Class II 2GDc).
Drilling Standard: ISO 5211. Solonied Valve, Limit Switch Connection as per NAMUR Std.
Temperature: -20 DegC - 80 DegC/ -50 DegC - 80 DegC.

Compact Scotch Type Pneumatic Actuator



Body: Aluminium.
Torque: Double Acting: 7.8- 6200NM, Single Acting: 8.2 - 2668 NM.
Shaft: Steel (Nickel Coated), SS.
Sealing Material: NBR.
Air Supply: 2 - 8 Bar.
Protection Class: on Request (ATEX (Protection Class II 2GDc).
Drilling Standard: ISO 5211. Solonied Valve, Limit Switch Connection as per NAMUR Std.
Temperature: -20 DegC - 80 DegC/ -50 DegC - 80 DegC.

Spares Available On Request.

ELECTRIC ACTUATORS

Rotary Electric Actuator (Model H)



Series: H Series Electrical Actuator.
Torque: 30NM - 2000 NM.
Motor Power: 220V AC, 24V AC/DC 1 Phh, 380V AC 3 Ph. 50/ 60 Hz +- 10%.
Temperature: -20 Deg C - 60 Deg C.
Flanged Connection: ISO 5211.
Control: On Off / Proportional.
Accessories: Proportional Card, Limit Switch can be added, 4-20mA output Smart Type Electric Actuators.
Protection Class: Weather Proof IP67.

Rotary Electric Actuator (Model A)



Series: Rotary Type Electric Actuator.
Torque: 30NM - 2000 NM.
Motor Power: 220V AC, 24V AC/DC 1 Phh, 380V AC 3 Ph. 50/ 60 Hz +- 10%.
Temperature: -20 Deg C - 60 Deg C.
Flanged Connection: ISO 5211.
Control: On Off / Proportional.
Accessories: Proportional Card, Limit Switch can be added, 4-20mA output Smart Type Electric Actuators.
Protection Class: Weather Proof IP68.

Ex Proof Rotary Electric Actuator (Model M)



Series: Rotary Type Electric Actuator Explosive -proof.
Torque: 100NM - 2000 NM.
Motor Power: 220V AC, 24V AC/DC 1 Phh, 380V AC 3 Ph. 50/ 60 Hz +- 10%.
Temperature: -20 Deg C - 60 Deg C.
Flanged Connection: ISO 5211.
Control: On Off / Proportional.
Accessories: Proportional Card, Limit Switch can be added, 4-20mA output Smart Type Electric Actuators.
Protection Class: Weather Proof- IP67, Explosion Proof- Exd IIB T4.

Ex Proof Rotary Electric Actuator



Series: Rotary Type Electric Actuator Explosive -proof.
Torque: 50NM - 2000 NM.
Motor Power: 220V AC, 24V AC/DC 1 Phh, 380V AC 3 Ph. 50/ 60 Hz +- 10%.
Temperature: -20 Deg C - 60 Deg C.
Flanged Connection: ISO 5211.
Control: On Off / Proportional.
Accessories: Proportional Card, Limit Switch can be added, 4-20mA output Smart Type Electric Actuators.
Protection Class: Weather Proof- IP67, Explosion Proof- Exd IIB T4.

Multi Turn Electric Actuator (Model M)



Series: Multi Turn Electric Actuator.
Torque: 20NM - 5000 NM.
Motor Power: 380 C V AC 3Ph, 220 VAC 2Ph, 50/60 Hz +-10%.
Temperature: -20 Deg C - 60 Deg C.
Flanged Connection: ISO 5211.
Control: On Off / Proportional.
Accessories: Proportional Card, Limit Switch can be added, 4-20mA output Smart Type Electric Actuators.
Protection Class: Weather Proof- IP67.

Multi Turn Electric Actuator



Series: Multi Turn Electric Actuator.
Torque: 20NM - 5000 NM.
Motor Power: 380 C V AC 3Ph, 220 VAC 2Ph, 50/60 Hz +-10%.
Temperature: -20 Deg C - 60 Deg C.
Flanged Connection: ISO 5211.
Control: On Off / Proportional.
Accessories: Proportional Card, Limit Switch can be added, 4-20mA output Smart Type Electric Actuators.
Protection Class: Weather Proof- IP67, Ecplosive Proof Exd IIC T4.

Rotary Electric Actuator



Series: Rotary Electric Actuator.
Torque: 20NM - 5000 NM.
Motor Power: 380 C V AC 3Ph, 220 VAC 2Ph, 50/60 Hz +-10%.
Temperature: -20 Deg C - 60 Deg C.
Flanged Connection: ISO 5211.
Control: On Off / Proportional.
Accessories: Proportional Card, Limit Switch can be added, 4-20mA output Smart Type Electric Actuators.
Protection Class: Weather Proof- IP67, Ecplosive Proof Exd IIC T6.

Linear Electrical Actuator



Series: Linear Electric Actuator.
Trust Moment: 10 KN - 47KN.
Motor Power: 380 C V AC 3Ph, 220 VAC 2Ph, 50/60 Hz +-10%.
Temperature: -20 Deg C - 60 Deg C.
Flanged Connection: ISO 5211.
Control: On Off / Proportional.
Accessories: Proportional Card, Limit Switch can be added, 4-20mA output Smart Type Electric Actuators.
Protection Class: Weather Proof- IP67.

Spares Available On Request.

ACCESSORIES

Mechanical Limit Switch



Body Material: Die Cast Aluminium Alloy, Polyster Powder Coating.
Connection: 2XM20 Cable Entries.
Shaft Material: Stainless Steel.
Limit Switch Type: 2 x SPDT Mechanical.
Voltage/ amps: 250VAC, 125VAC, 250VDC/0.3A, 125VDC/0.6A, 30VDC/10A.
Temperature: -20DegC to 70 DegC.
Enclosure Rating: Weather Proof IP 67.
Mounting Bracket: CS or SS.

Rotary Electro Pneumatic Positioner



Series: Rotary Electro Pneumatic, Smart and Ex proof Types.
Body Material: Die Casting Aluminium.
Air Consumption: 3LPM.
Inlet: 4-20mA, 0, 21-1bar (3-15psi).
Air Pressure: 6 Bar.
Working Temperature: -20DegC to 70 DegC.
Application: Rotary pneumatic actuatros with proportional control.

Linear Electro Pneumatic Positioner



Series: Linear Electro Pneumatic, Smart and Ex proof Types.
Body Material: Die Casting Aluminium.
Air Consumption: 3LPM.
Inlet: 4-20mA, 0, 21-1bar (3-15psi).
Air Pressure: 6 Bar.
Working Temperature: -20DegC to 70 DegC.
Application: Linear pneumatic actuators with proportional control.

Smart Pneumatic Positioner with HART



Series: Rotary/ Linear Electro Pneumatic, Smart and Ex proof Types.
Body Material: Die Casting Aluminium.
Air Consumption: 3LPM.
Inlet: 4-20mA, 0, 21-1bar (3-15psi).
Air Pressure: 6 Bar.
Working Temperature: -20DegC to 70 DegC.
Application: Rotary/ Linear pneumatic actuators with proportional control.

Manual Overide



Body Material: Die Cast Aluminium.
Worm Gear Material: 45# Steel.
Ratio: 26:1, 28:1, 38: 1, 54:1, 80: 1, 78:1.
Rated Output: 250NM - 3000NM.
Temperature: -20DegC to 70DegC.
Stroke: 0-90 Degrees (+- 5 Degrees Adjustable).
Protection Class: Weather proof - IP67.
Flanged Connection: ISO 5210 or DIN 3337 Standard.

Worm Gear Box (Quarter Turn)



Body Material: Die Cast Aluminium.
Worm Gear Material: CI.
Ratio: 26:1, 28:1, 38: 1, 54:1, 80: 1, 78:1.
Rated Output: 250NM - 3000NM.
Temperature: -30DegC to 120DegC.
Stroke: 0-90 Degrees (+- 5 Degrees Adjustable).
Protection Class: Weather proof - IP67.
Flanged Connection: ISO 5210 or DIN 3210 Standard.

NAMUR Solenoid Valve



Body Material: Aluminium Alloy.
Position: 5/2 Port.
Working Media: Air.
Working Pressure: 0.15 - 0.8Mpa.
Working Temperature: 0 Deg C to 60 Deg C.
Insulation Grade: F Level.
Insulation Class: Weather Proof - IP65.
Connection Type: Plug Type.

Air Filter Regulator



Body Material: Aluminium.
Air Connection: PT (NPT) 1/4.
Max Supply Pressure: 15kgf/cm2 (231psi).
Adjust Range Pressure: 0-4.2kgf/cm2.
Gauge Connection: PT(NPT) 1/8.
Ambient Temperature: -20 Deg C -70 Deg C.
Min Filtering Size: 5 Micron.

Spares Available On Request.

GROUP OF COMPANIES

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