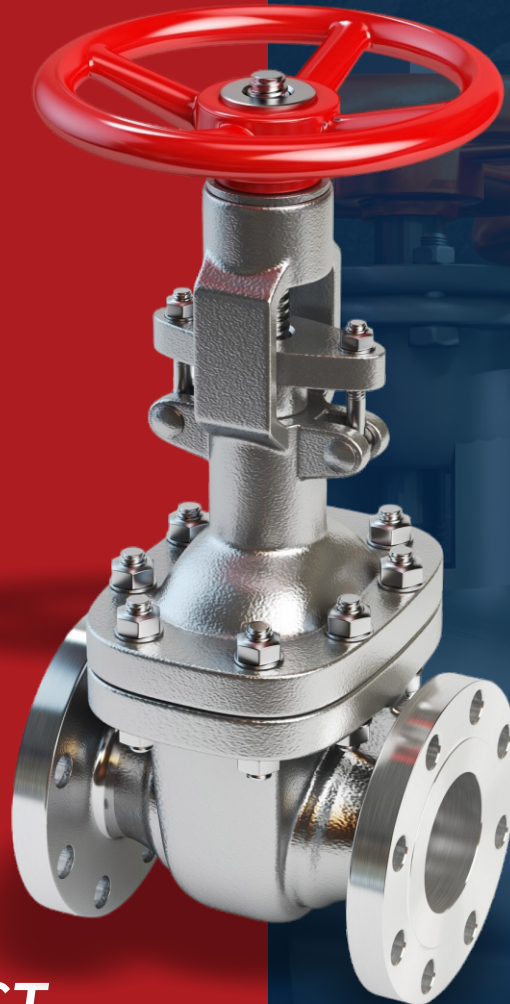




# Shreyas Industrial Products

Quality Engineered Industrial Valves



**PRECISION FLOW,  
ENGINEERED TO LAST.**

Gate Valves  
Globe Valves  
Check Valves  
Ball Valves  
Butterfly Valves

[www.shreyasindustrial.com](http://www.shreyasindustrial.com)

## ABOUT US

**Shreyas Industrial Products** is a trusted name in high-performance industrial steel valves. We specialize in manufacturing Gate, Globe, Check, Ball, and Butterfly valves engineered for precision and reliability in the most demanding environments. From Fertilizer and Chemical to Petrochemical, Oil & Gas, Power (Fossil & Nuclear), Pulp & Paper, Organic, and Pharmaceutical industries. Our valves are built to deliver consistent performance where it matters most.

**SIP** specializes in the design, manufacturing, and marketing of high-performance industrial valves for a wide range of critical applications. Our focus on quality, reliability, innovation, and integrity has established SIP as a trusted and globally recognized valve brand.

**Engineered for Excellence. Trusted Worldwide**

[www.shreyasindustrial.com](http://www.shreyasindustrial.com)



## Our Mission

To design and deliver high-performance, durable valve solutions through innovation, quality manufacturing, and exceptional customer service, supporting the critical needs of industries worldwide.

# WHY CHOOSE US?



## Expertise and Experience:

With years of industry knowledge, we bring unmatched expertise in designing and manufacturing valves that meet the highest standards.



## Quality Assurance:

We use premium materials and advanced manufacturing processes to ensure every valve delivers exceptional performance and durability.



## Innovative Solutions:

Our commitment to innovation means we continuously improve our products to meet evolving industry demands.



## Customer-Centric Approach:

We prioritize your needs with customized solutions, timely delivery, and responsive support.



## Global Reach:

Serving diverse industries worldwide, we understand the unique challenges of various applications and offer valves built to perform under all conditions.



## Compliance and Safety:

Our valves comply with international standards to guarantee safety, reliability, and peace of mind.

# PRODUCT RANGE



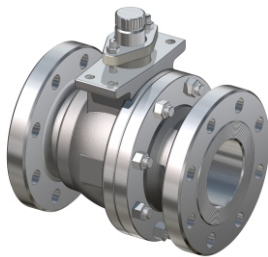
GATE VALVE



GLOBE VALVE



CHECK VALVE



BALL VALVE



BUTTERFLY VALVE

# Gate Valve

Shreyas Industrial Products

**Gate Valves** are the most commonly used shut off valves in industrial applications. They are ideal for situations where minimal pressure drop and bi-directional on-off service are required. Gate valves are not recommended for throttling applications, as prolonged use in a partially open position can damage the seating surfaces. They are available with various wedge configurations to suit specific service conditions.

## Standard

Design Standard: API-600

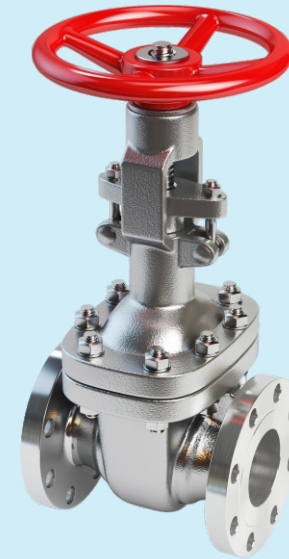
Face to Face: ASME B 16.10

Flanges & Drilling: ASME B 16.5

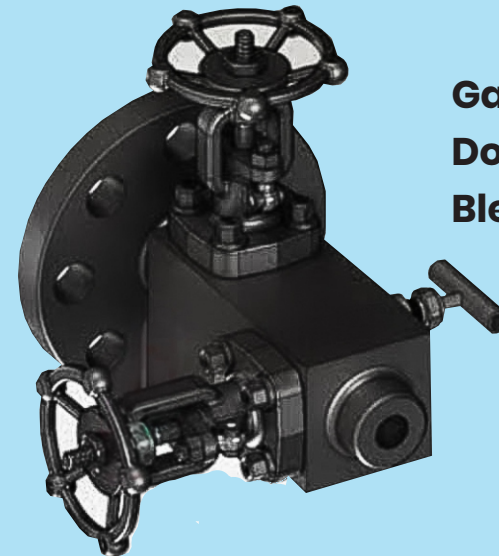
Pressure Temp: ASME B 16.34

Testing: API - 598

Our Range



**Cast Gate Valve**



**Gate Valve Double Block & Bleed Valve.**

# Globe Valve

Shreyas Industrial Products

**Globe Valves** are typically installed with flow and pressure acting beneath the plug to ensure optimal sealing and control. These valves are inherently bi-directional and are predominantly employed for precise throttling applications. Extended operation at openings less than 10% is discouraged due to potential issues such as excessive vibration, flow-induced noise, and accelerated wear or damage to the plug and seat surfaces. When utilized as bypass valves, the globe valve's pressure class rating must meet or exceed that of the associated pipeline or primary valve to ensure system integrity and safety.

## Standard

Design Standard: BS 1873

Face to Face: ASME B 16.10

Flanges & Drilling: ASME B 16.5

Pressure Temp: ASME B 16.34

Testing: BESN 12266 P-1



Cast and Forged

Our Range



# Check Valve

Shreyas Industrial Products

Check Valves are designed to prevent reverse flow in piping systems, thereby protecting equipment and maintaining process integrity. Swing check valves feature a hinged disc that swings open to allow forward flow and closes automatically to prevent backflow. They are suitable for installation in both horizontal and vertical pipelines with upward flow. Swing check valves exhibit low pressure drop characteristics, making them ideal for moderate velocity applications where minimizing energy loss is critical. Proper selection and installation ensure reliable operation and reduced wear on valve components due to flow-induced forces.

## Standard

Design Standard: BS 1868

Face to Face: ASME B 16.10

Flanges & Drilling: ASME B 16.5

Pressure Temp: ASME B 16.34

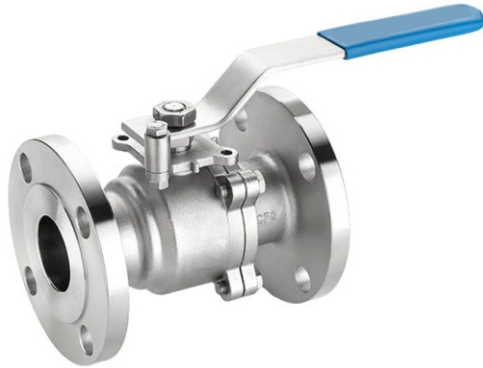
Testing: BESN 12266 P-1



Our Range



Cast and Forged



**Floating / Trunnion  
Ball Valve**



**Double Block & Bleed  
Ball Valve**

# Ball Valve

Shreyas Industrial Products

Ball Valves are quarter-turn valves that control fluid flow using a spherical ball with a central bore, seated between two sealing surfaces. A 90° rotation of the lever handle aligns the bore with the pipeline to open or positions it perpendicular to close, providing tight shut off. The handle's alignment parallel when open and perpendicular when closed, offers clear visual status. Ball valves are valued for quick operation, low pressure drop, and reliable sealing in various industrial applications.

Our Range

## Standard

Design Standard: BS 1868

Face to Face: ASME B 16.10

Flanges & Drilling: ASME B 16.5

Pressure Temp: ASME B 16.34

Testing: BESN 12266 P-1

# Butterfly Valve

Shreyas Industrial Products

**Butterfly Valves** are quarter-turn rotary valves used to regulate or isolate flow in pipelines. They feature a circular disc mounted on a shaft that rotates 90° to open or close the valve. In the closed position, the disc seals against the valve body to stop flow; in the open position, it aligns with the flow to minimize pressure drop. Butterfly valves are compact, offer quick operation, and are suitable for large flow volumes under moderate pressure.

## Standard

DESIGN STANDARD : API-609

FACE TO FACE: API 609 Category

TESTING: API-598/EN 12266 P-1



Our Range



Cast Double &  
Triple Offset

# CLIENT LIST



Sr. No.	Customer	Location
1	Oil And Natural Gas Corporation Limited	Mumbai, Maharashtra
2	Agri Chemical Limited	Mumbai, Maharashtra
3	Harman Finocem Limited	Mumbai, Maharashtra
4	Auto Process Control Private Limited	Mumbai, Maharashtra
5	Technoforce (India) Private Limited	Nashik, Maharashtra
6	Pam Systems Private Limited	Nashik, Maharashtra
7	Peritus Control Equipment Private Limited	Nashik, Maharashtra
8	Kempston Global Trade & Services Pvt. Ltd.	Mumbai, Maharashtra
9	Flowzone Engineering Solution	Vadodara, Gujarat
10	Cryogas Equipment Private Limited	Vadodara, Gujarat
11	Vaibhav Marine Services	Mumbai, Maharashtra
12	SMW ISPAT Private limited	Wardha, Maharashtra
13	Sunflag Iron And Steel Company	Nagpur, Maharashtra
14	Elevent Global Private Limited	Mumbai, Maharashtra

# LIST OF MACHINERY

Sr. No.	Description	Capacity	Make	Qty
1	Centre Lathe	300mm Length	Super	01
2	Radial Drill Machine	45mm Drill Hole	Siddapur	01
3	Hand Drill Machine	10 mm Drill Hole	Bosch	01
4	Bench Grinder	200mm Wheel	Unilite	01
5	Flexible Shaft Grinder	150mm Wheel	Vikas	01
6	Air Compressor	150 psi	TOYO	01
7	Cut of Machine	350mm Wheel	Eibenstock	01
8	Lapping Machine	250mm	Well Flow	01
9	Spray Gun With Complete Accessories	----	Garuda	01
10	Hydrostatic Testing Control Panel	----	Creative Hydraulic	01
11	Hydrostatic Test Pump For Valve Testing	Up-to 2000 psi	Datta	01
12	Test Bench	Up-to 300#	Creative hydraulic	01
13	Multi Point Testing Rig	Up-to 1500#	Creative hydraulic	01

## INSTRUMENTS

Sr. No.	Description	Capacity	Make	Qty
1	Pressure Gauges	0 to 440 Bar	ITEE	04 No's
2	Vernier Calipers	0 to 300mm	Mitutoyo	04 No's
3	Thread Plug Gauge	NPT & BSP	Universal	06 No's
4	Micro Metre	0 to 150mm (5 No's)	Mitutoyo	05 No's
5	Plain Gauges	15NB to 50NB (SWE)	Universal	06 No's

# APPLICABLE SECTORS



**Refinery Petrochemical**



**Oil And Natural Gas Pipelines**



**Refinery Petrochemical**



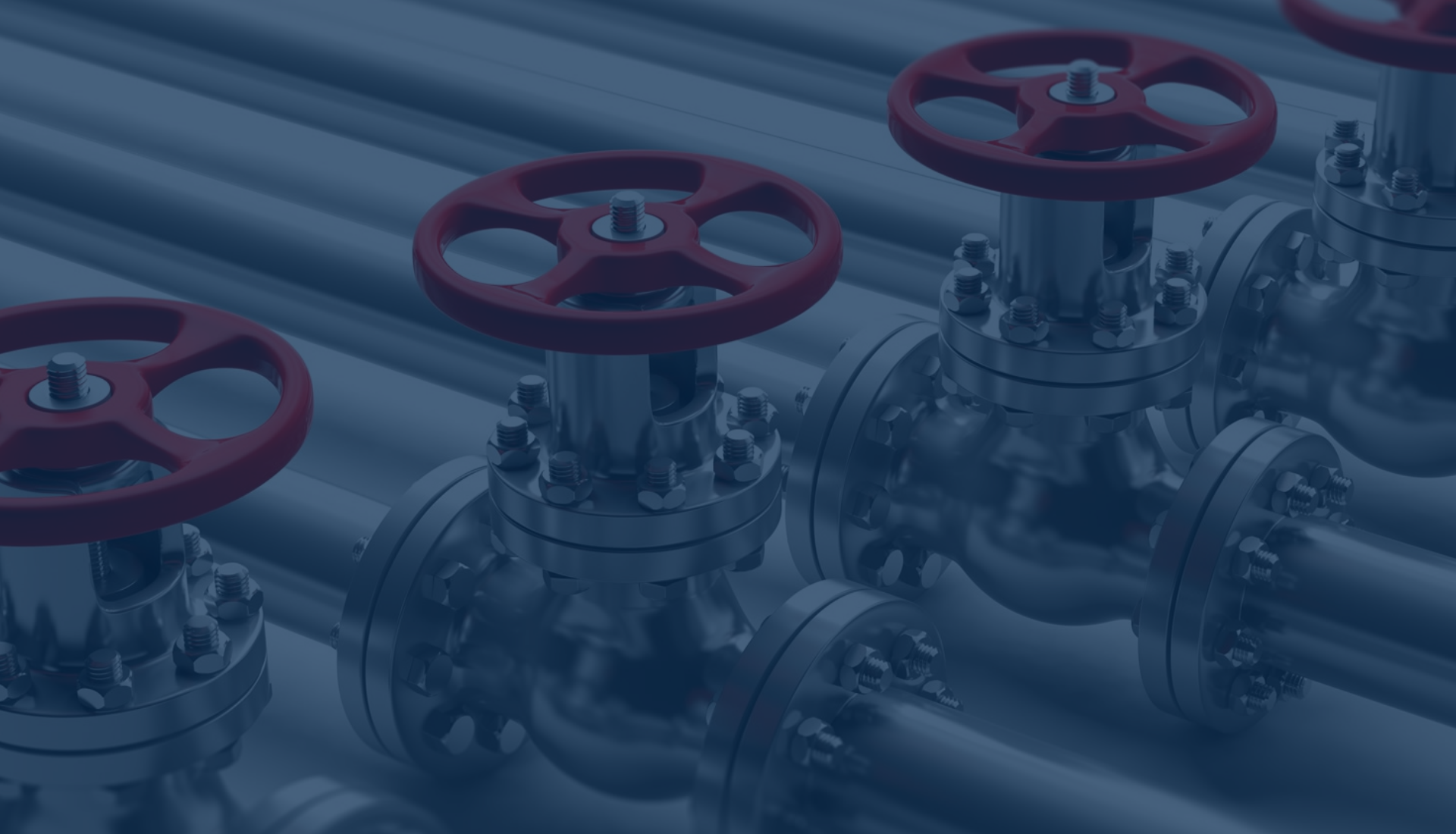
**Shipbuilding Industry**



**Chemical Insutries**



**Dam & Hydroelectric Power Plants**



**Shreyas Industrial Products**

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[sales@shreyasindustrial.com](mailto:sales@shreyasindustrial.com)

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