

Business Presentation

- ☐ Company Overview
- ☐ Products and Services
- ☐ Market Presence
- ☐ Contact Information

Shree Ram Techno

Precision Fluid Control Solutions

Company Overview

Shree Ram Techno is a Pune-based manufacturer specializing in high-quality industrial valves and precision machined components. Backed by strong engineering capabilities and a customer-focused approach, we design, develop, and manufacture reliable flow-control solutions for demanding industrial applications.

Established in December 2021 as a proprietorship firm, Shree Ram Techno has steadily expanded its manufacturing capabilities and product portfolio. With over 17 years of cumulative industry experience within our leadership and engineering team, we are committed to delivering products that meet international standards of quality, safety, and performance.

We are an ISO 9001:2015 certified organization, reflecting our structured quality management system and continuous improvement philosophy.

About Us

At Shree Ram Techno, quality, reliability, and customization are at the core of everything we do. Our experienced engineers and skilled technicians work closely with customers to understand application-specific requirements and deliver tailored valve solutions.

From standard ball valves to highly engineered special-purpose valves, we serve industries such as oil & gas, chemical processing, power, water & wastewater, pharmaceuticals, food & beverages, and renewable energy.

Conducting a SWOT analysis allows us to assess our strengths, weaknesses, opportunities, and threats comprehensively.

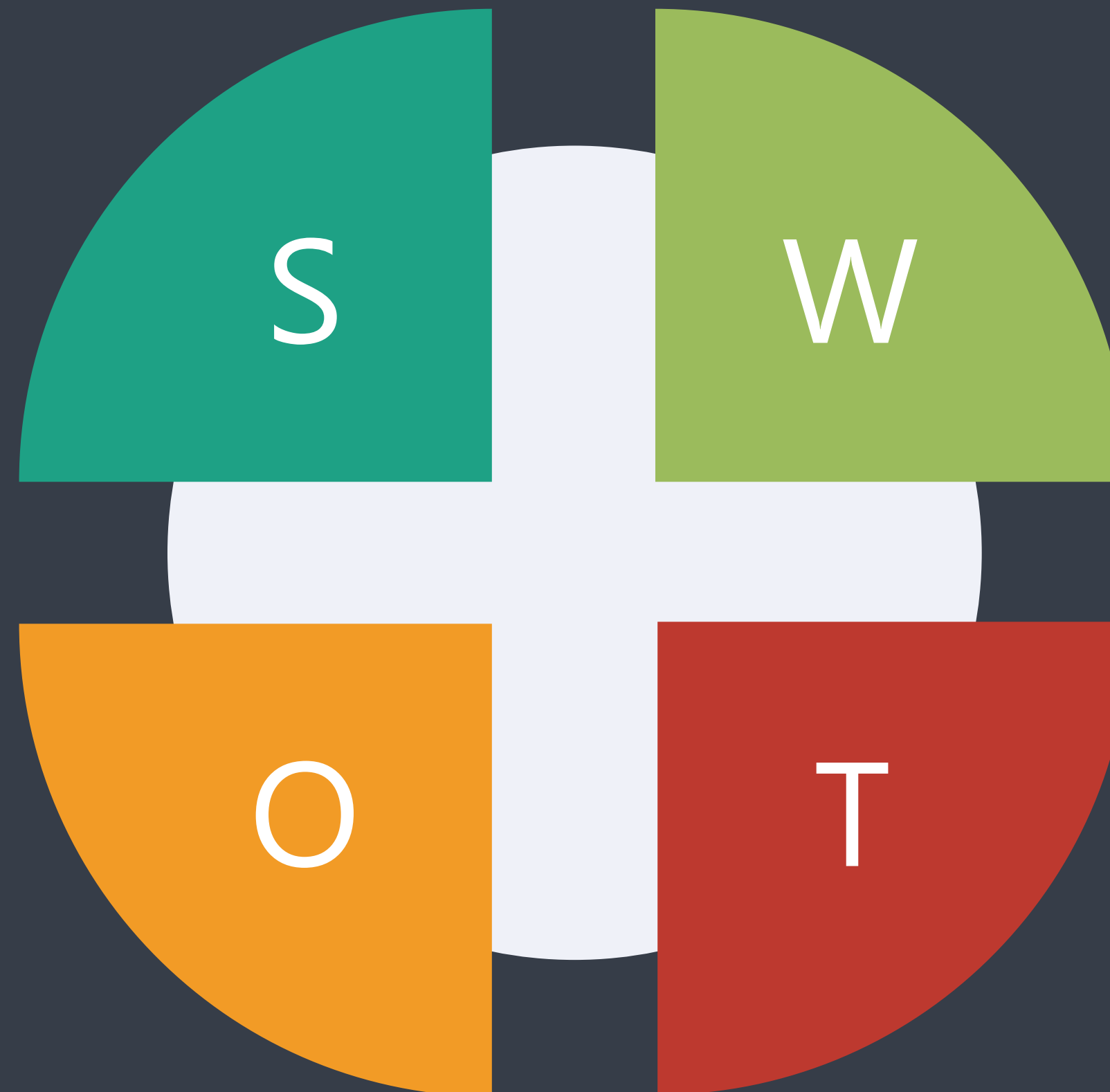
S.W.O.T. Diagram

Strengths

1. Quality Assurance
2. Customization and Flexibility
3. Expertise and Experience
4. Comprehensive Product Range

Opportunity

1. Expansion into Emerging Markets
2. Focus on Renewable Energy Sources



Weakness

1. Dependency on Raw Materials Suppliers
2. Lack of Brand Recognition

Threats

1. Intense Competition
2. Environmental Concerns and Regulations

Strengths

1. Quality Assurance

Quality is at the core of everything we do. Rigorous quality control measures at every stage of production guarantee that our products not only meet but exceed industry standards. We are ISO 9001 : 2015 certified, which is reflecting our commitment to excellence.

2. Customization and Flexibility

Recognizing that every client's needs are unique, we excel in offering customized solutions. Whether it's adapting our existing designs or developing entirely new products, we are agile and responsive to client requirements.

3. Expertise and Experience

With 17 years in the industry, we at Shree Ram Techno boasts extensive expertise in valve manufacturing. Our team includes seasoned engineers and technicians who bring a wealth of knowledge to every project.

4. Comprehensive Product Range

From standard valves to specialized solutions for specific industries, Shree Ram Techno offers a comprehensive range of products. Our diverse portfolio ensures that we can meet the varied needs of our clientele.

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Weakness

1. Dependency on Raw Materials Suppliers

Reliance on specific suppliers for raw materials may lead to vulnerability to price fluctuations or disruptions in the supply chain.

2. Lack of Brand Recognition

Limited brand awareness or differentiation in a competitive market could make it challenging to attract new customers or command premium pricing.



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Opportunity

1. Expansion into Emerging Markets

Rapid industrialization and urbanization in emerging markets offer opportunities to expand market presence and establish strategic partnerships.

2. Focus on Renewable Energy Sources

The shift towards renewable energy sources such as solar, wind, and hydropower necessitates specialized valves for efficient energy generation and distribution.



Threats

1. Intense Competition

The valve manufacturing industry is highly competitive, with numerous global and local players offering similar products, leading to price pressures and margin erosion.

2. Environmental Concerns and Regulations

Increasing environmental awareness and regulations related to emissions, waste management, and sustainable practices may require significant investments in compliance and operational changes.

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Our objectives outline the specific goals we aim to achieve within a defined timeframe.

Our Objectives As Company



Quality Assurance

Ensure that all valves and or components manufactured meet or exceed industry standards for reliability, durability, & performance.



On-Time Delivery

maintain on-time delivery performance to 95% or higher for all customer orders



Accurately Machined components

Achieve a dimensional accuracy tolerance as specified by customers consistently across all precise machined components.



Customer Satisfaction

Improve customer satisfaction ratings related to product and service by ensuring timely delivery, consistent quality, and proactive communication.

Key dates to note

Important Dates To Remember



Dec 2021

Shree Ram Techno was
founded as a
proprietorship firm on
28th Dec 2021

Feb 2023

Started journey in
manufacturing of
valves – 26th Feb 2023

March 2024

Successfully Executed
single order of 205 Nos.
of double block and
bleed metal seated ball
valves on 19th March

Our Product Portfolio

At Shree Ram Techno, we provide a wide range of manual and automated varieties of ball valves, and custom-engineered valves for various services and applications.

We also specialize in the manufacturing and supply of precision-machined components, including:

- Valve trim parts for gate, globe, check, ball, butterfly, piston, control, and other custom-made valves.
- Internal components of pumps, such as centrifugal pumps, gear pumps, piston pumps, etc.
- Components for Special Purpose Machines (SPMs), including packaging machines, conveyors, and similar equipment.
- Other precision-machined components, such as bearing blocks, sprockets, and related parts.

Our offerings cover a wide range of material constructions, including carbon steel, stainless steel, alloy steel, duplex stainless steel, non-ferrous alloys, and other special materials. These products cater to diverse industry segments such as oil & gas, steam, chemicals, petrochemicals, and other process industries, supporting a broad spectrum of applications.

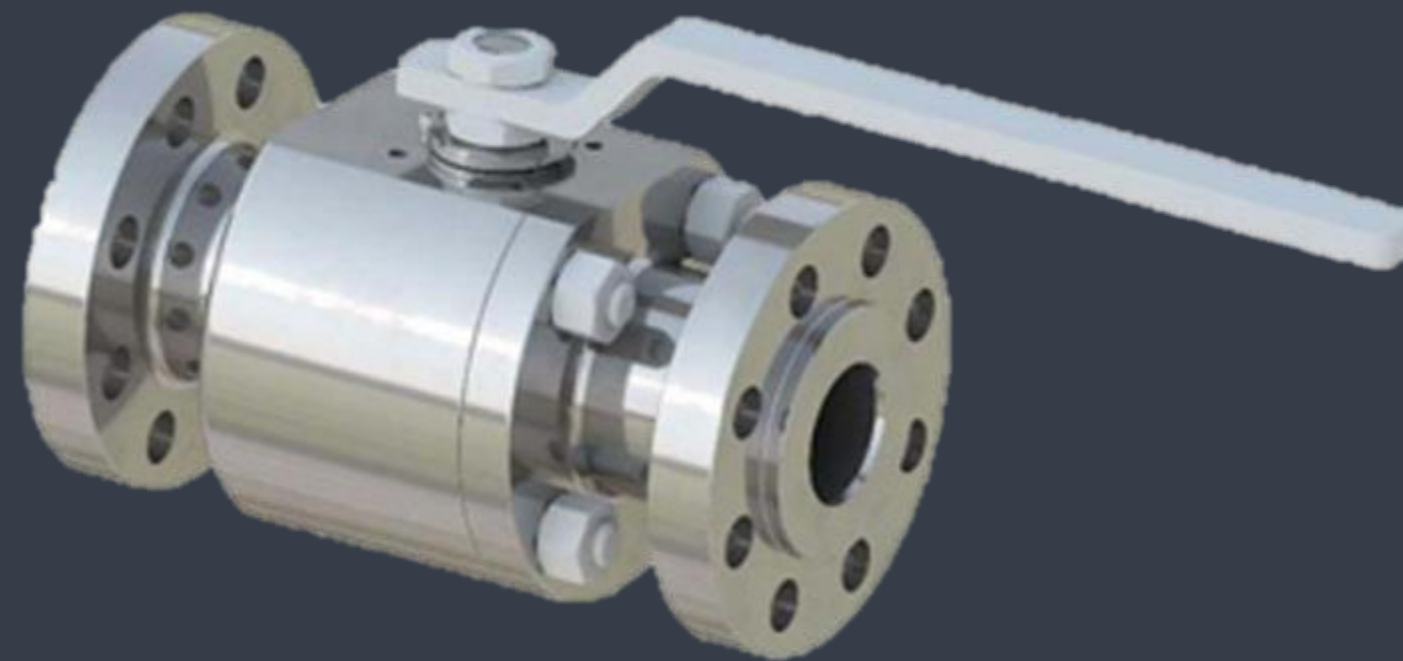
Product Portfolio

Soft Seated Ball Valve



Specifications

- ❖ Size Range : DN 15 to DN 300
- ❖ Rating : #150 to #2500
- ❖ Design Std. : API 6D, ISO 17292
- ❖ Testing std. : API 6D, EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Butt Weld Ends to ASME B 16.25
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel



Features

- ❖ Available in Full Bore and Reduced Bore.
- ❖ Valves with various types of operators like, Pneumatic, Hydraulic or Electric type actuator, can be provided.
- ❖ Ensures the Work safety with the features like Anti-blow out stem design, antistatic device, cavity pressure relief mechanism etc.
- ❖ Can be supplied in cavity free design.
- ❖ Mounting pad as per ISO 5211 to ensure compatibility with standard Actuators
- ❖ ANSI class VI shut-off due to soft seat material.
- ❖ Fire safe design complies to API 607.
- ❖ Versatility: These valves are versatile and find applications in various industries, including oil and gas, water, chemical processing, food processing, paint, and more, where tight shut – off is required.

NB – Any customized requirement, contact us

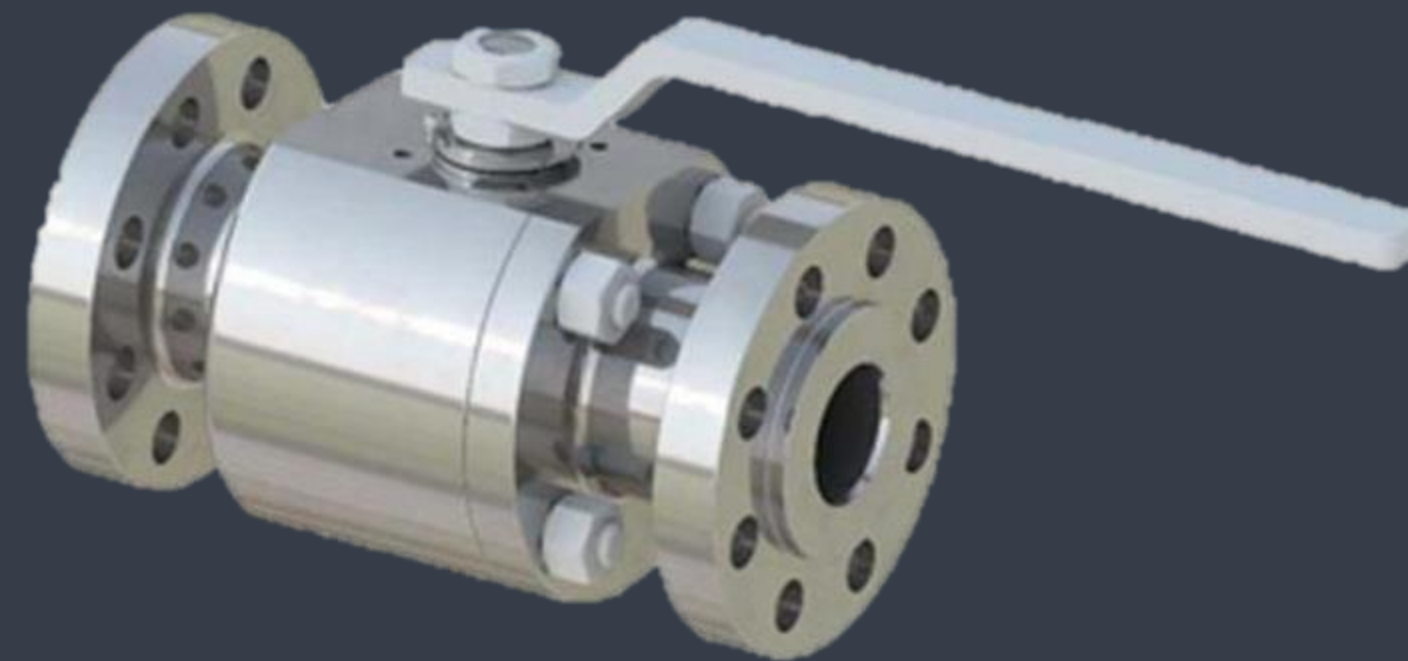
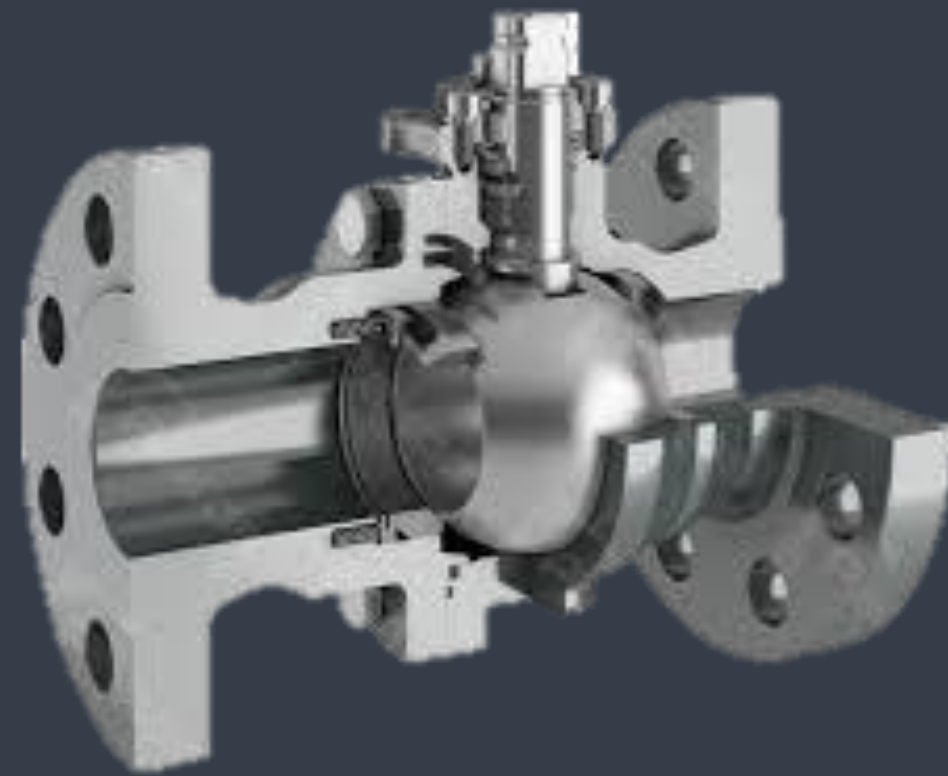
Product Portfolio

Metal Seated Ball Valve



Specifications

- ❖ Size Range : DN 15 to DN 300
- ❖ Rating : #150 to #2500
- ❖ Design Std. : API 6D, ISO 17292
- ❖ Testing std. : API 6D, EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Butt Weld Ends to ASME B 16.25
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel



Features

- ❖ Available in Full Bore and Reduced Bore.
- ❖ Suitable for cryogenic as well as high temperature applications.
- ❖ Durability: More durable than soft-seated valves, with longer service life even under abrasive conditions.
- ❖ Valves with various types of operators like, Pneumatic, Hydraulic or Electric type actuator, can be provided.
- ❖ Ensures the Work safety with the features like Anti-blow out stem design, cavity pressure relief mechanism etc.
- ❖ Mounting pad as per ISO 5211 to ensure compatibility with standard Actuators
- ❖ ANSI class VI shut-off.
- ❖ Fire safe design complies to API 607.
- ❖ Versatility: These valves are versatile and find applications in various industries, including Power sector, oil and gas, chemical processing, mining, and more for harsh environments where performance and longevity are critical.

NB – Any customized requirement, contact us

Product Portfolio

Jacketed Ball Valve



Specifications

- ❖ Size Range : DN 15 to DN 150
- ❖ Rating : #150 to #300
- ❖ Design Std. : ISO 17292
- ❖ Testing std. : EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Butt Weld Ends to ASME B 16.25
- ❖ Jacket connections : 1/2" NPT as standard
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel

NB – Any customized requirement, contact us



Features

- ❖ Available in Full Bore and Reduced Bore.
- ❖ Durability and Reliability: designed to withstand the thermal stresses induced by the heating or cooling medium circulating through the jacket, ensuring durability and long-term reliability.
- ❖ Valves with various types of operators like, Pneumatic, Hydraulic or Electric type actuator, can be provided.
- ❖ Mounting pad as per ISO 5211 to ensure compatibility with standard Actuators
- ❖ ANSI class VI shut-off.
- ❖ Versatility: These valves are versatile and find applications in various industries, including food processing, pharmaceuticals, chemicals, and petrochemicals, paint, and more where the medium flowing through the valve needs to be heated or cooled to maintain its viscosity or prevent solidification.

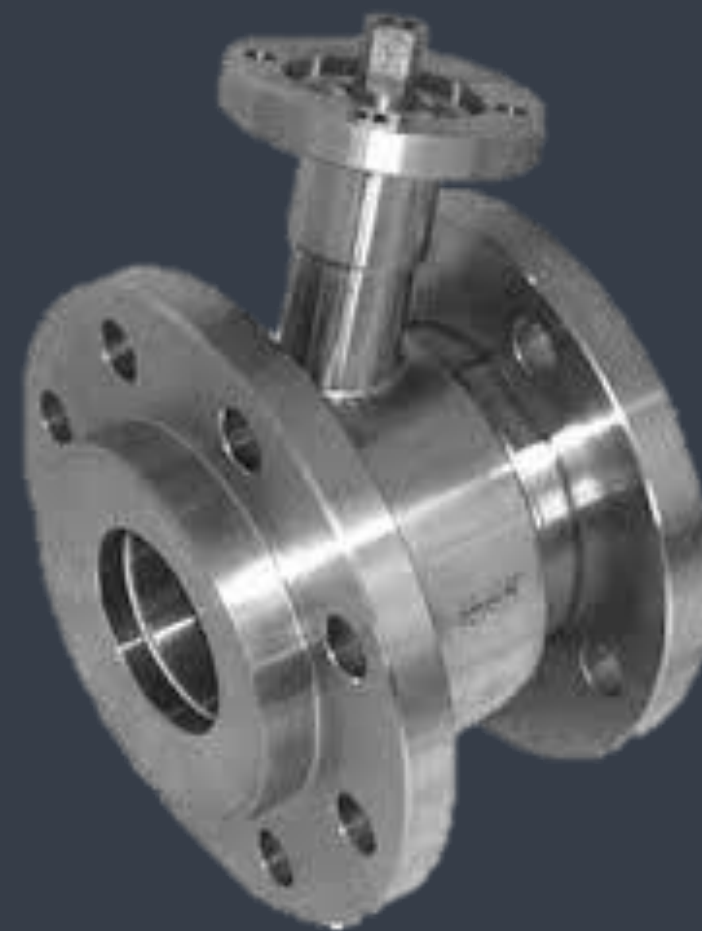
Product Portfolio

Flush / Tank Bottom Ball Valve



Specifications

- ❖ Size Range : DN 15 to DN 200
- ❖ Rating : #150 to #2500
- ❖ Design Std. : ISO 17292
- ❖ Testing std. : EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Tank connection as customer requirement.
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel



Features

- ❖ Allows unrestricted flow and easy cleaning, reducing the chances of clogging.
- ❖ Zero Dead Space: Ensures complete drainage and prevents residue build-up.
- ❖ Easy Maintenance: Simplified design with fewer parts, making maintenance and cleaning straightforward.
- ❖ Robust Construction: Designed to handle high pressure and temperature applications.
- ❖ Automated Options: Can be automated with actuators for remote operation and integration into process control systems.
- ❖ Mounting pad as per ISO 5211 to ensure compatibility with standard Actuators
- ❖ ANSI class VI shut-off.
- ❖ Versatility: These valves are versatile and find applications in various industries, including pharmaceuticals, chemicals, food and beverages, and wastewater treatment, and more where the quick and efficient draining of tanks, vessels, and pipelines is required.

NB – Any customized requirement, contact us

Product Portfolio

Top Entry Ball Valve



Specifications

- ❖ Size Range : DN 15 to DN 300
- ❖ Rating : #150 to #2500
- ❖ Design Std. : API 6D, ISO 17292
- ❖ Testing std. : API 6D, EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Butt Weld Ends to ASME B 16.25
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel



Features

- ❖ Available in Full Bore and Reduced Bore.
- ❖ Can be supplied in soft or metal seated construction.
- ❖ Suitable for cryogenic as well as high temperature applications.
- ❖ Can withstand high pressures, corrosive environments, and frequent operation cycles.
- ❖ Capability for Inline Repair : Reduces downtime during maintenance and makes servicing more efficient.
- ❖ Valves with various types of operators like, Pneumatic, Electric type actuator, can be provided.
- ❖ Mounting pad as per ISO 5211 to ensure compatibility with standard Actuators
- ❖ ANSI class VI shut-off.
- ❖ Fire safe design complies to API 607.
- ❖ Versatility: These valves are versatile and find applications in various industries, including oil and gas production, refining, chemical processing, power generation, and more where required minimum maintenance downtime.

NB – Any customized requirement, contact us

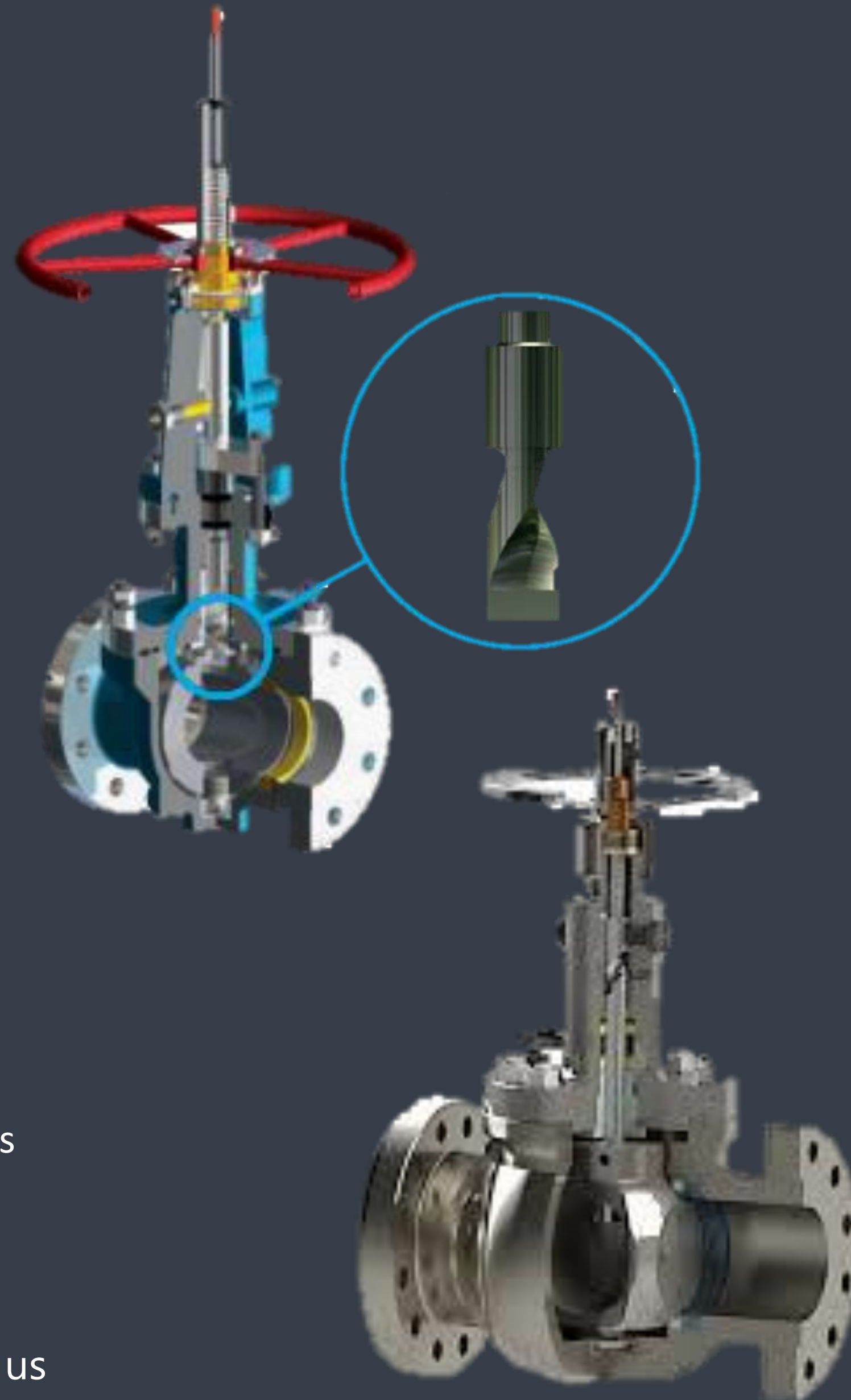
Product Portfolio

Raising Stem Ball Valve



Specifications

- ❖ Size Range : DN 50 to DN 300
- ❖ Rating : #150 to #2500
- ❖ Design Std. : ASME B 16.34
- ❖ Testing std. : EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Butt Weld Ends to ASME B 16.25
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel



Features

- ❖ Available in Full Bore and Reduced Bore.
- ❖ Can be supplied in soft or metal seated construction.
- ❖ Suitable for cryogenic as well as high temperature applications
- ❖ ANSI class VI shut-off.
- ❖ Space Efficiency: Valves operate within own dimensions, making it more compact.
- ❖ Suitable for buried or underground Applications.
- ❖ Durability and Reliability.
- ❖ Easier maintenance.
- ❖ Versatility: These valves are versatile and find applications in various industries, including oil and gas, water distribution, chemical processing, and more, where reliable flow control is essential.
- ❖ Fire safe design complies to API 607.

NB – Any customized requirement, contact us

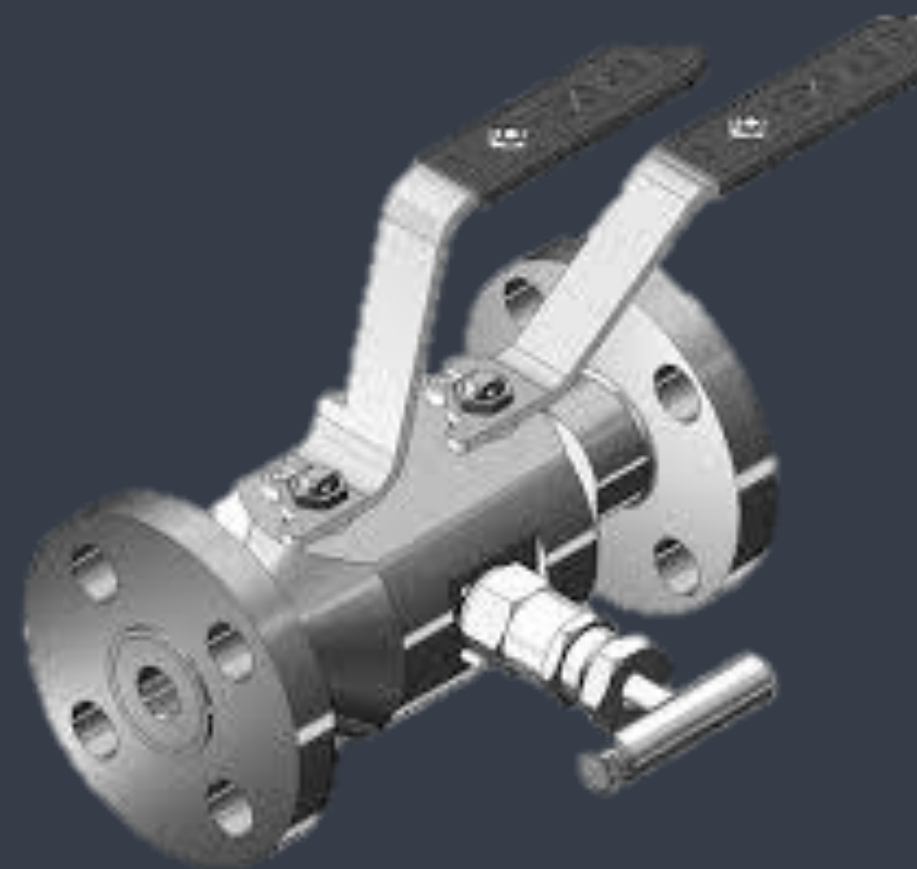
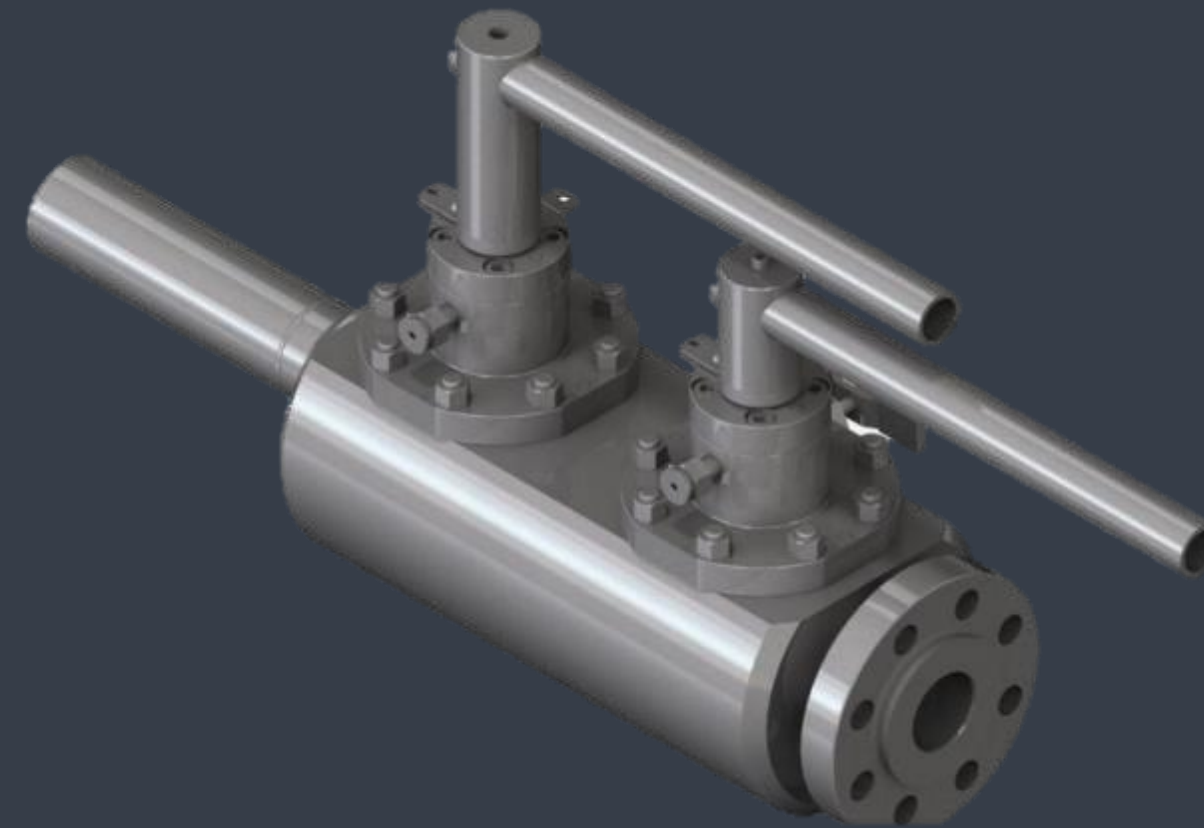
Product Portfolio

Double Block & Bleed Ball Valve



Specifications

- ❖ Size Range : DN 15 to DN 300
- ❖ Rating : #150 to #2500
- ❖ Design Std. : API 6D, ISO 17292
- ❖ Testing std. : API 6D, EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Butt Weld Ends to ASME B 16.25
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel



Features

- ❖ Available in Full Bore and Reduced Bore.
- ❖ Can be supplied in soft or metal seated construction.
- ❖ Suitable for cryogenic as well as high temperature applications
- ❖ ANSI class VI shut-off.
- ❖ Valves with various types of operators like, Pneumatic, Electric type actuator, can be provided.
- ❖ Provides two independent sealing mechanisms in a single valve body ensures the tight shut off.
- ❖ Features a bleed valve between the two sealing elements, allowing for cavity pressure release or can be used for sample collection.
- ❖ Saving space and reducing installation costs.
- ❖ Reduced maintenance down-time.
- ❖ Versatility: Suitable for a wide range of applications, including high-pressure and high-temperature environments, as well as different types of fluids and gases
- ❖ Fire safe design complies to API 607.

NB – Any customized requirement, contact us

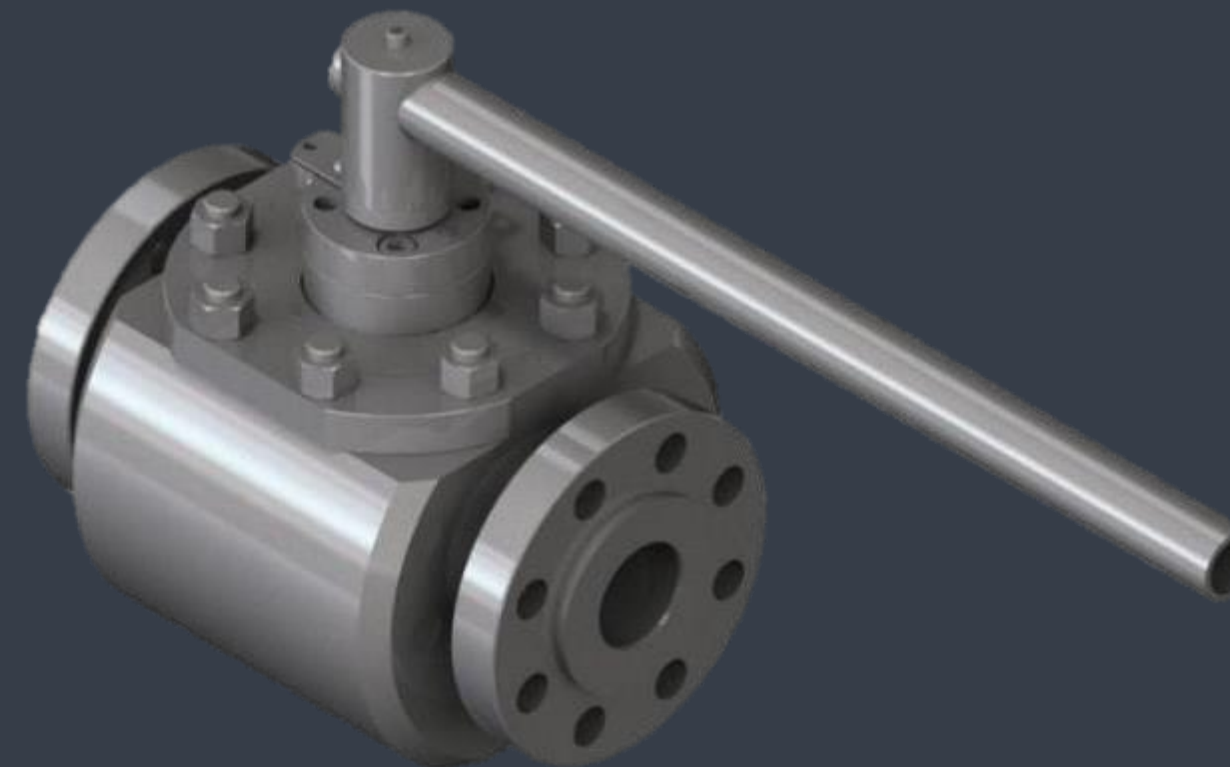
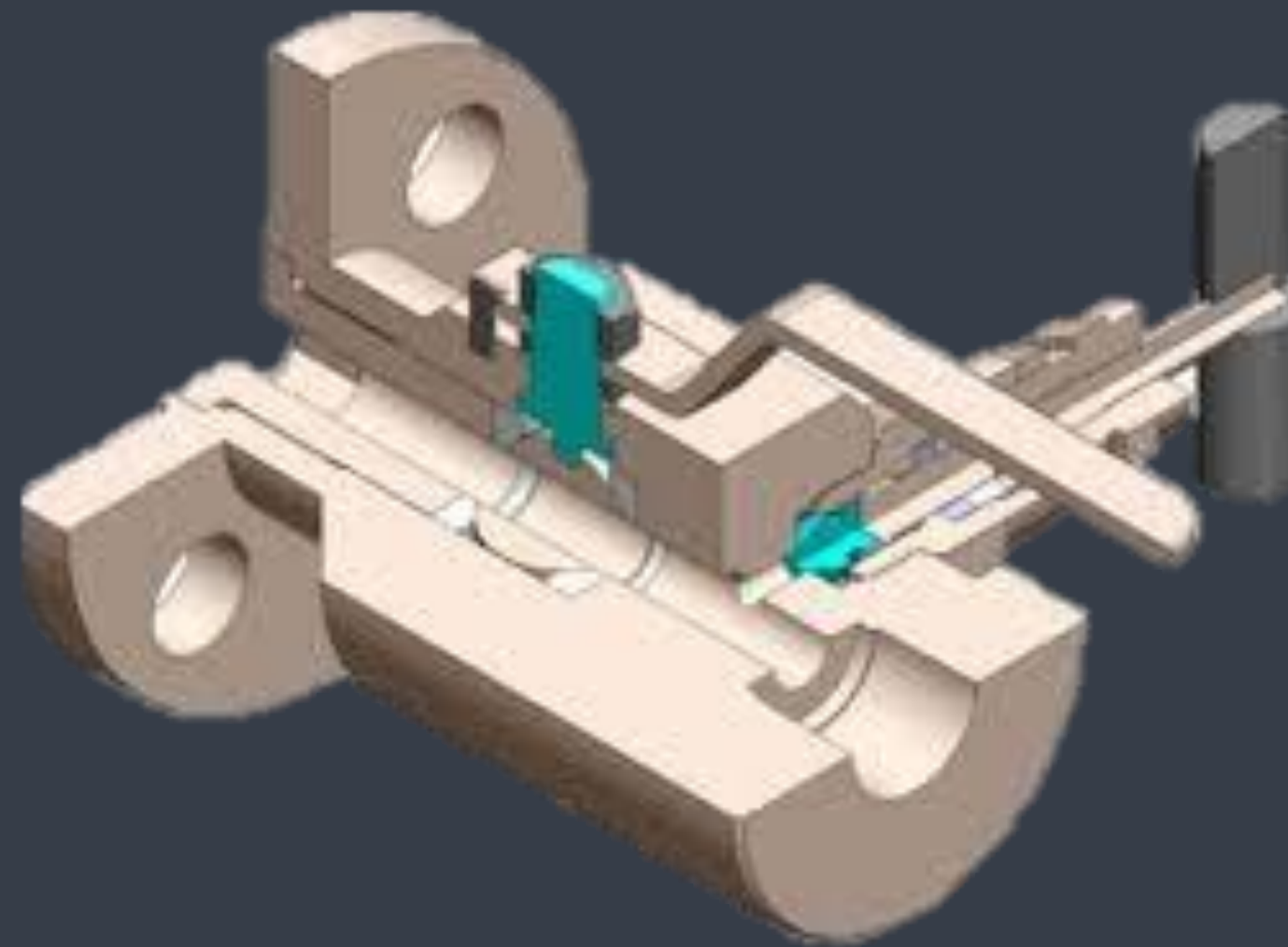
Product Portfolio

Single Block & Bleed Ball Valve



Specifications

- ❖ Size Range : DN 15 to DN 300
- ❖ Rating : #150 to #2500
- ❖ Design Std. : API 6D, ISO 17292
- ❖ Testing std. : API 6D, EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Butt Weld Ends to ASME B 16.25
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel



Features

- ❖ Available in Full Bore and Reduced Bore.
- ❖ Can be supplied in soft or metal seated construction.
- ❖ Suitable for cryogenic as well as high temperature applications.
- ❖ Combines functions of a standard ball valve with a bleed valve, allowing for compact installation.
- ❖ ANSI class VI shut-off.
- ❖ Valves with various types of operators like, Pneumatic, Electric type actuator, can be provided.
- ❖ Saving space and reducing installation costs.
- ❖ Fire safe design complies to API 607.
- ❖ Isolation and Bleed: Allows for the isolation and simultaneously bleeding off fluid ensuring safety during maintenance or other operations.
- ❖ Instrument Connections: bleed port can be used for instrument connections, for pressure gauges, transmitters, or other monitoring equipment.

NB – Any customized requirement, contact us

Product Portfolio

3 Way Ball Valve



Specifications

- ❖ Size Range : DN 15 to DN 300
- ❖ Rating : #150 to #2500
- ❖ Design Std. : API 6D, ISO 17292
- ❖ Testing std. : API 6D, EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Butt Weld Ends to ASME B 16.25
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel



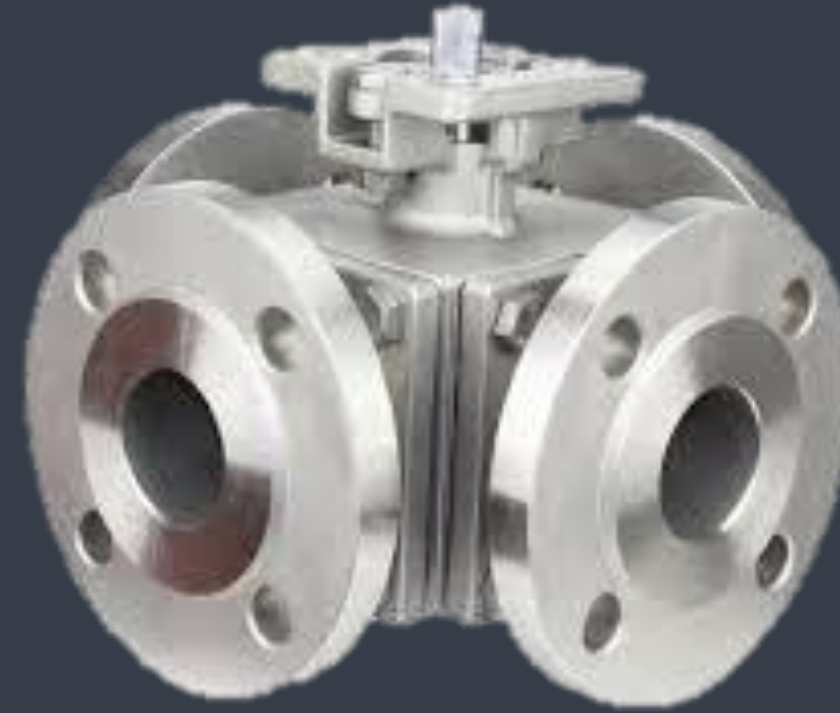
Features

- ❖ Available in Full Bore and Reduced Bore.
- ❖ Suitable for cryogenic as well as high temperature applications.
- ❖ Flow Patterns:
 - L-Port (Diverting)
 - T-Port (Mixing or Diverting)
- ❖ Valves with various types of operators like, Pneumatic, Hydraulic or Electric type actuator, can be provided.
- ❖ Ensures the Work safety with the features like Anti-blow out stem design, cavity pressure relief mechanism etc.
- ❖ Mounting pad as per ISO 5211 to ensure compatibility with standard Actuators
- ❖ ANSI class VI shut-off.
- ❖ Fire safe design complies to API 607.
- ❖ Versatility: These valves are versatile and find applications in various industries, including Power sector, oil and gas, chemical processing, mining, and more for harsh environments where flow mixing, or flow diverting is required.

NB – Any customized requirement, contact us

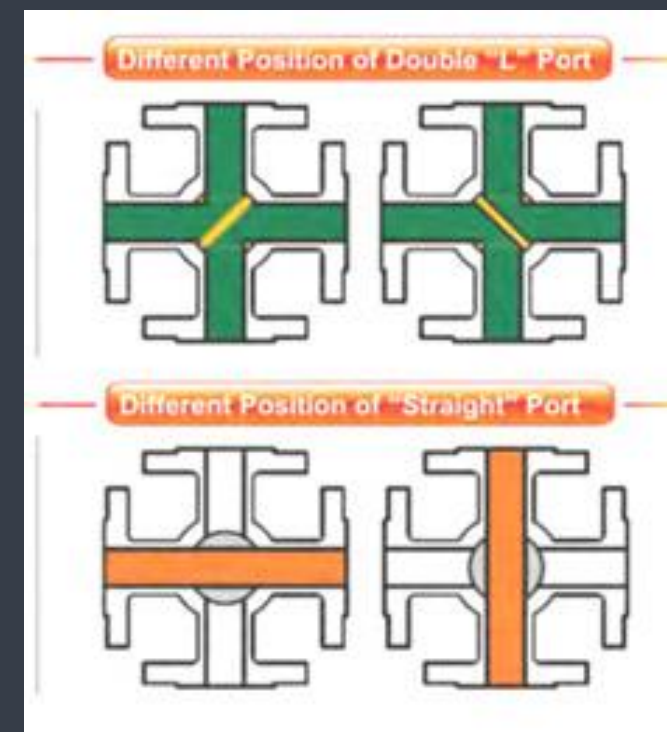
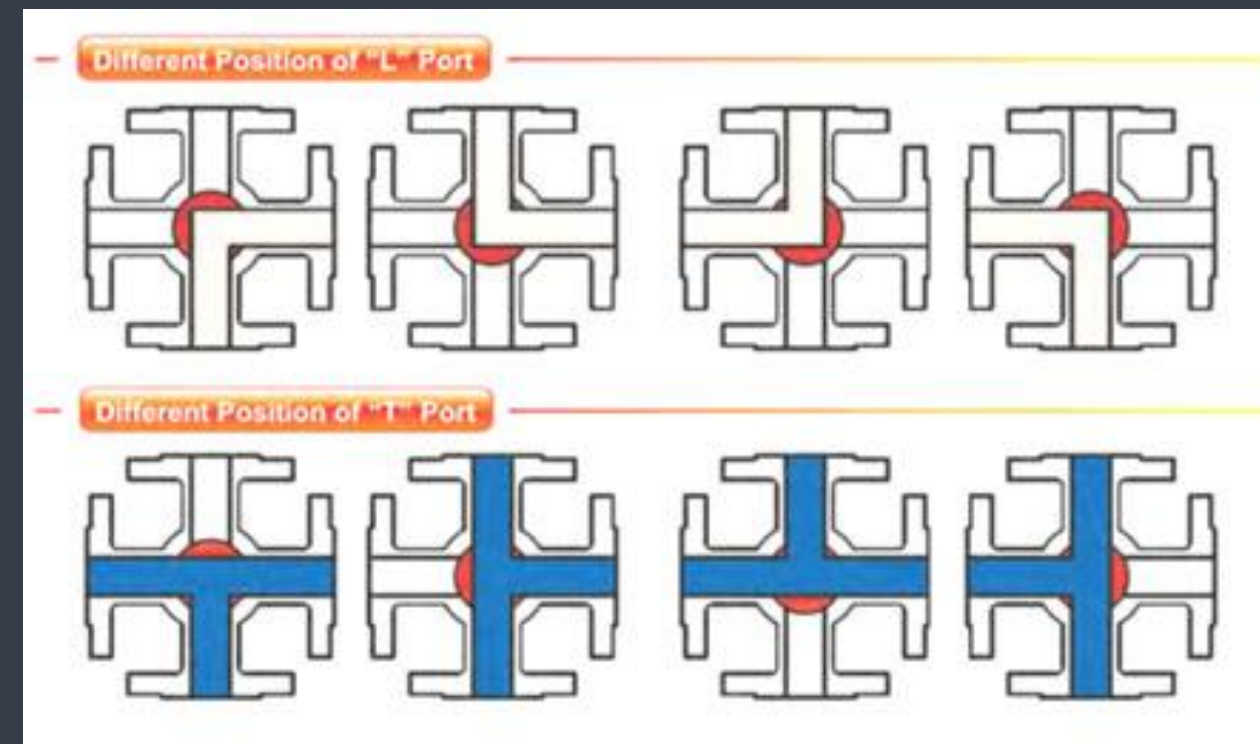
Product Portfolio

4 Way Ball Valve



Specifications

- ❖ Size Range : DN 15 to DN 300
- ❖ Rating : #150 to #2500
- ❖ Design Std. : API 6D, ISO 17292
- ❖ Testing std. : API 6D, EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Butt Weld Ends to ASME B 16.25
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel



Features

- ❖ Available in Full Bore and Reduced Bore construction.
- ❖ Typically has four ports arranged in a cross, "L" Shape or "T" shape configuration. for versatile flow control and redirection of fluid streams.
- ❖ Valves with various types of operators like, Pneumatic, Hydraulic or Electric type actuator, can be provided.
- ❖ The valve can switch between different flow patterns or circuits, such as diverting, mixing, or isolating flow
- ❖ Mounting pad as per ISO 5211 to ensure compatibility with standard Actuators
- ❖ ANSI class VI shut-off.
- ❖ Fire safe design complies to API 607.
- ❖ Flexibility in system design which reduces the need for multiple valves and fittings
- ❖ Commonly used in industries such as petrochemical, chemical processing, hydraulic systems, and HVAC systems where precise control over fluid flow paths is critical.

NB – Any customized requirement, contact us

Product Portfolio

V – Notch Ball Valve



Specifications

- ❖ Size Range : DN 15 to DN 200
- ❖ Rating : #150 to #2500
- ❖ Design Std. : API 6D, ISO 17292
- ❖ Testing std. : API 6D, EN 12266-1, API 598
- ❖ End Connections :
 - ✓ Fl. Ends to ASME B 16.5
 - ✓ Butt Weld Ends to ASME B 16.25
- ❖ Materials : Carbon Steel, Alloy Steel, Stainless Steel, and Duplex Stainless Steel
- ❖ Multiple V-notch Options: such as 30°, 60° or 90° (as a standard) or as per customer flow Requirements



Features

- ❖ Can be supplied in soft or metal seat construction
- ❖ Suitable for cryogenic as well as high temperature applications.
- ❖ Allows for precise flow control and excellent throttling capabilities from low to high flow rates.
- ❖ Easier maintenance and repair Compared to other control valves, reducing downtime.
- ❖ Provides better flow stability, reducing fluctuations and ensuring a more consistent flow.
- ❖ Can handle high-pressure drops
- ❖ More compact than other control valve types.
- ❖ Valves with various types of operators like, Pneumatic, Electric type actuator, can be provided.
- ❖ Mounting pad as per ISO 5211 to ensure compatibility with standard Actuators
- ❖ ANSI class VI shut-off.
- ❖ Fire safe design complies to API 607.
- ❖ Can be used in various industries, like, chemical, petrochemical, pulp and paper, water treatment, and more, where precise flow control is critical.

NB – Any customized requirement, contact us

Our Product Portfolio – Machined Components

Component we supplied

- ☐ Stem / Shaft / Spindle
- ☐ Valve Seat rings
- ☐ Ball
- ☐ Gland Bush / Gland Flange
- ☐ Yoke sleeve / bush or threaded bushes
- ☐ Yoke Flanges
- ☐ End plugs / Drain or Vent plug
- ☐ Hinge pins / collar pins
- ☐ Piston & Lantern bush
- ☐ Valve body & adaptors
- ☐ Trunnion & stem housing
- ☐ Trunnion bearing & stem bearing
- ☐ Non-metallic seats & floats

- ☐ Jigs & Fixtures
- ☐ Press components
- ☐ Non-ferrous bearing & bushes
- ☐ Split rings & split nuts
- ☐ Rollers
- ☐ Washers

Services we can offered

- ☐ Conventional machining
- ☐ CNC / VMC machining
- ☐ Wire cutting
- ☐ Coating
- ☐ Grinding
- ☐ Lapping
- ☐ Overlay welding
- ☐ Heat treatment
- ☐ Painting

Precised Machined Components



Stem
(Ball Valve)

- ❑ Size Range: ½" to 12"
- ❑ MOC: F304, F316, F55, 17-4 PH
- ❑ NDT Performed: UT
- ❑ Surface Finish: $Ra \leq 0.4 \mu m$



Stem & Sleeve
(Gate Valve)

- ❑ Size Range: ½" to 12"
- ❑ MOC: SS410, SS304, SS316, F53
- ❑ Surface Finish: $Ra \leq 0.8 \mu m$
- ❑ Special Process: Burnishing



Valve Seat
(Metal Seated Ball Valve)

- ❑ Size Range: ½" to 06"
- ❑ MOC: SS304, SS316, F91
- ❑ NDT Performed: PT
- ❑ Surface Finish: $Ra \leq 0.4 \mu m$
- ❑ Special Processes: Coating, Grinding & Lapping

Glimpse of Product Offerings



Ball
(Ball Valve)

- ❑ Size Range: ½" to 6"
- ❑ MOC: SS304, SS316, F91
- ❑ NDT Performed: PT
- ❑ Surface Finish: $Ra \leq 0.4 \mu m$
- ❑ Special Processes: Coating, Grinding & Lapping



Seat Spacer
(Metal Seated Ball Valve)

- ❑ Size Range: ½" to 12"
- ❑ MOC: SS410, SS304, SS316, F53
- ❑ Surface Finish: $Ra \leq 0.8 \mu m$
- ❑ Special Process: Burnishing



Steam Housing & Trunnion
(TMBV)

- ❑ Size Range: ½" to 12"
- ❑ MOC: SS410, SS304, SS316, F53
- ❑ Surface Finish: $Ra \leq 0.8 \mu m$
- ❑ NDT Performed: UT / PT
- ❑ Special Process: Burnishing

Glimpse of Product Offerings



Seat
(Steam Trap)

- ❑ Size Range : 1/2" to 1-1/2"
- ❑ MOC : SS304, SS316, SS420
- ❑ Heat Treatment : Hardening
- ❑ Surface Finish : $Ra < 0.4 \mu$
- ❑ Special Process : Lapping



Air Vent
(Steam Trap)

- ❑ Size Range : 1/2" to 1-1/2"
- ❑ MOC : SS304, SS316, SS420
- ❑ Surface Finish : $Ra < 0.8 \mu$
- ❑ Special Process : Drill size minimum 1mm



Disc Seat
(Steam Trap)

- ❑ Size Range : 1/2" to 1-1/2"
- ❑ MOC : SS304, SS420, D2
- ❑ NDT Performed : UT & PT
- ❑ Surface Finish : $Ra < 0.4 \mu$
- ❑ Special Process : Vacuum Hardening & Subzero

List Machine

Details of machines available											
Sr. No.	Name of Machine	Machine code	Qty.	Motor	Size (MM)					Year	Make
					Bed Length	Chuck Diameter	Swing Diameter	Center Ht.	ABC		
1	CNC Turning Centre	CNC - 01	1	15 HP	-	8" (200 mm)	16" (400 mm)	-	500	2025	LMW
2	CNC Turning Centre	CNC - 02	1	11 HP	-	6.5" (165 mm)	10" (250 mm)	-	400	2025	LMW
3	CNC Turning Centre	CNC - 02	1	11 HP	-	8" (200 mm)	10" (250 mm)	-	400	2021	Jyoti
4	Lathe Machine	CL – 01	1	3 HP	9'	12"(300mm)	16" (400 mm)	200mm	1400	2021	Rajesh
5	Vertical Milling Centre	VMC – 01	1	11 HP	Table Size - 500 x 400mm			400	-	2025	Mac-Power
6	Drilling Machine	DM – 01	1	2 HP	Drill Capacity - 1 1/2" (40 mm)					2020	Manwani
7	Milling Machine (Heavy)	ML – 01	1	3.5 HP	1000X300mm, X - 1000, Y- 300, Z-Axis- 300 mm				-	2010	Jaswant
8	Tapping Machine	TM – 01	1	-	Tapping Capacity – 5/8" (16 mm)					2020	Smart
9	Band Saw (Bar Cutting Machine)	BS – 01	1	-	Tapping Capacity – 5/8" (16 mm)					2020	Smart
10	Bench (Tool) Grinder	TG - 01	1	1 HP						2022	JMC

legal compliance & certification

"Legal compliance and certification" are essential aspects of organizational governance, ensuring that businesses operate within the bounds of the law and meet industry standards. Compliance involves understanding and adhering to relevant laws and regulations, while certification validates that the organization meets specific criteria or standards set by regulatory bodies or industry certifications. Together, they help mitigate risks, enhance operational efficiency, and foster trust with stakeholders.

legal compliance & certification

ISO 9001 : 2015
Valid Till : 09/11/2025

GST Certificate

Udyam Registration Certificate



Certificate of Registration

(Quality Management System)

QFS MANAGEMENT SYSTEMS LLP

This is to Certify that the Quality Management System of

SHREE RAM TECHNO

SR. NO. : 8/A, SHIVRAJ INDUSTRIAL PREMISES, SECTOR NO. : 07, PCNTDA,
M.I.D.C BHOSARI, PUNE - 411 026, MAHARASHTRA (INDIA)

Has been found to be of the Quality Management System Standard

ISO 9001:2015

This certificate is valid for the following product or service range

**MANUFACTURE & SUPPLY OF PRECISION MACHINED COMPONENTS,
VALVE ASSEMBLIES & FABRICATION.**

Certificate Number: IS/2211SN/5068 1st Surv. Due on: 09.10.2023
Initial Date of Certification: 10.11.2022 2nd Surv. Due on: 09.10.2024
Date of Certificate: 10.11.2022
Date of Expiry: 09.11.2025




Director:  Date: 10.11.2022

The validity of certificate is subject to regular surveillance audit on or before above mentioned dates and its only valid after successful surveillance with continuation letter issued by QFS. It is issued subject to the continued availability of access at any time and without notice to the above named organization's premises for the purpose of assessment and surveillance regarding the standard named above and QFS terms and conditions.

QFS MANAGEMENT SYSTEMS LLP
A-27/H, Sector-16, Noida-201301, U.P., India
www.qfscerts.com
email: admin@qfscerts.com

Accredited by International Accreditation Service, Inc
3060 SATURN STREET, SUITE 100, BREA, CALIFORNIA 92821, U.S.A



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

Registration Number : 27AFFFS1015M1ZX

1. Legal Name	SHREE RAM TECHNO			
2. Trade Name, if any				
3. Additional trade names, if any				
4. Constitution of Business	Partnership			
5. Address of Principal Place of Business	Floor No.: GROUND FLOOR Building No./Flat No.: SAMARTH NAGAR DIGHI PUNE Name Of Premises/Building: SR NO 3 HISSA NO 1K/1 Road/Street: ALANDI ROAD Nearby Landmark: NEAR WATER TANK Locality/Sub Locality: SR NO 3 HISSA NO 1K/1 City/Town/Village: Pune District: Pune State: Maharashtra PIN Code: 411015			
6. Date of Liability	22/03/2024			
7. Period of Validity	From	22/03/2024	To	Not Applicable
8. Type of Registration	Regular			
9. Particulars of Approving	Maharashtra			
Signature	Signature Not Verified Digitally signed by G. TUKARAM PATIL Digitally signed by G. TUKARAM PATIL Date: 2024.04.10 16:00:44 IST			
Name	GOPAL TUKARAM PATIL			
Designation	State Tax Officer			
Jurisdictional Office	PUNE_SOUTH			
Date of issue of Certificate	10/04/2024			
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 10/04/2024 by the jurisdictional authority.



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-MH-26-0626944

NAME OF ENTERPRISE M/S SHREE RAM TECHNO

S.No.	Classification Year	Enterprise Type	Classification Date
1	2023-24	Micro	06/03/2024

TYPE OF ENTERPRISE *

MAJOR ACTIVITY **MANUFACTURING**

SOCIAL CATEGORY OF ENTREPRENEUR **GENERAL**

NAME OF UNIT(S)

S.No.	Name of Unit(s)
1	M/S SHREE RAM TECHNO

Plot/Door/Block No.	SURVEY NO 2	Name of Premises/ Building	HISSA NO 1 K/1
Village/Town	SAMARTH NAGAR	Block	DIGHI
Road/Street/Lane	pune	City	pune
State	MAHARASHTRA	District	PUNE, Pin 411015
Mobile	9284173532	Email:	electrovo25@gmail.com

OFFICIAL ADDRESS OF ENTERPRISE

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE 22/12/2023

DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS 22/12/2023

S.No.	NIC 2 Digit	NIC 4 Digit	NIC 8 Digit	Activity
1	27 - Manufacture of electrical equipment	2799 - Manufacture of other electrical equipment	27990 - Manufacture of other electrical equipment	Manufacturing

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

DATE OF UDYAM REGISTRATION 06/03/2024

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2118(E) dated 28.06.2020 issued by the Mo/MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:- 06/03/2024

Our Clients Square Version



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Integral Process Controls
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Ltd.



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At Shree Ram Techno, we design and manufacture high-quality valves that control the flow of liquids, gases, and slurries in a wide range of industries. Our commitment to innovation, reliability, and customer satisfaction has made us a trusted name in the valve manufacturing industry.

Marketing Pitch

Thanking You,