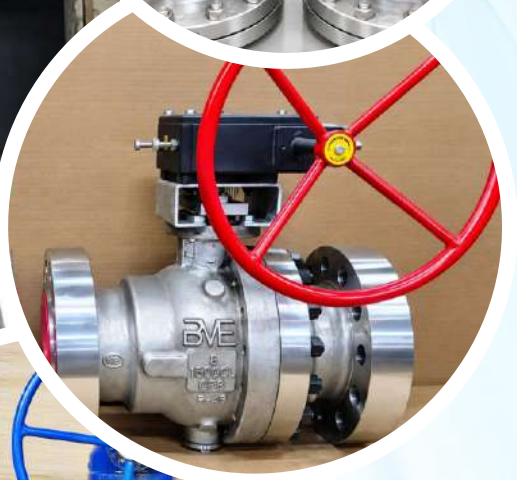






EXCELLENCE THROUGH GENERATIONS

BHARAT VALVE INDUSTRY PVT LTD.

We at Bharat Valves have strived to manufacture and supply high quality valves and fittings for critical services in Oil, Gas, Petro-Chemicals, Fertilizers, Power Generation and many other Industrial Applications.

- Cost Effective
- Finished product
- Delivery On time
- Advanced Technology
- Expert Engineers

www.bharatvalves.in

ABOUT COMPANY

We at Bharat Valves have strived to manufacture and supply high quality valves



We at Bharat Valves have strived to manufacture and supply high quality valves and fittings for critical services in Oil, Gas, Petro-Chemicals, Fertilizers, Power Generation and many other Industrial Applications. During this period, we have established many strong relationships with our clients and vendors which stand as a testament to our excellent quality and genuine prices.

Backed by an enormous inventory, our variety of Pipeline and Instrumentation Valves, Manifolds and Fittings are offered in various materials of your choice and are always on the shelf, ready to be shipped on time with conformation to the relevant industry standards.

www.bharatvalves.in

MR. NEHAL SHAH

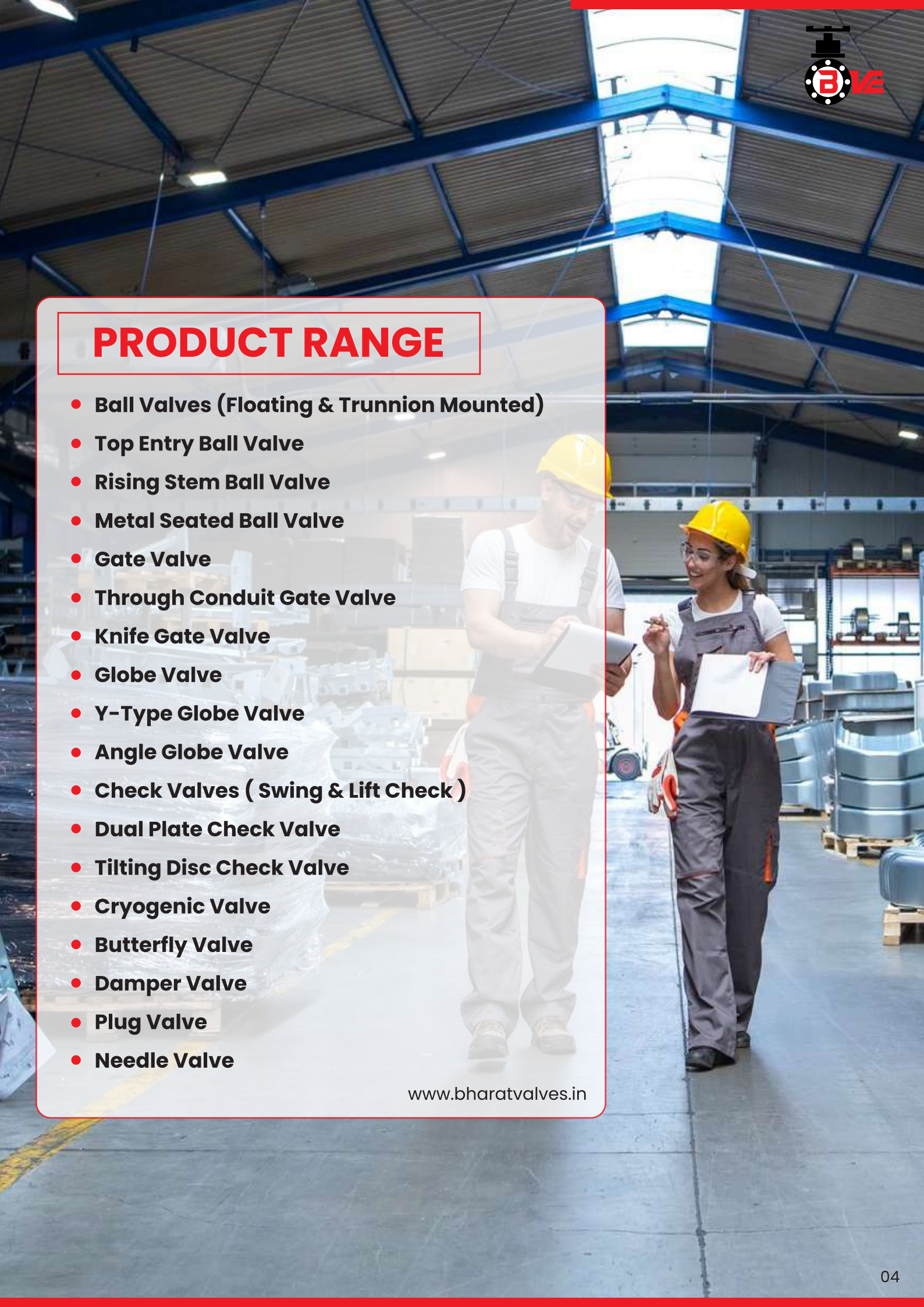
FOUNDER & DIRECTOR OF THE COMPANY

Bharat Valves Industry Pvt. Ltd. was founded by Mr. Nehal Shah, a Mechanical Engineer, with a vision to establish a company driven by excellence in the valve manufacturing industry. Guided by a strong commitment to precision engineering, quality, & innovation, Mr. Shah laid the foundation of the company to deliver reliable & high-performance valve solutions that meet the evolving needs of rapidly growing industries.

With deep technical expertise and a customer-centric approach, Bharat Valves Industry Pvt. Ltd. has built a reputation for manufacturing valves that comply with the highest industry standards. Our focus on quality, continuous improvement, and timely delivery enables us to provide dependable solutions across diverse industrial applications, ensuring long-term value and customer satisfaction.

As we look to the future, Bharat Valves Industry Pvt. Ltd. remains committed to the vision and values established by our founder, strengthened by the dedication and expertise of our workforce. By embracing innovation, technological advancement, and engineering excellence, we strive to set new benchmarks in the valve manufacturing industry and deliver sustainable value to our customers for years to come.





PRODUCT RANGE

- Ball Valves (Floating & Trunnion Mounted)
- Top Entry Ball Valve
- Rising Stem Ball Valve
- Metal Seated Ball Valve
- Gate Valve
- Through Conduit Gate Valve
- Knife Gate Valve
- Globe Valve
- Y-Type Globe Valve
- Angle Globe Valve
- Check Valves (Swing & Lift Check)
- Dual Plate Check Valve
- Tilting Disc Check Valve
- Cryogenic Valve
- Butterfly Valve
- Damper Valve
- Plug Valve
- Needle Valve

www.bharatvalves.in

OUR MISSION & VISION

We fully understand the value of time, money and resources. Hence, we do our best to manufacture products that live up to the expectations of our clients. Our conviction towards the industry and our clients has rewarded us with complete, unbridled customer satisfaction. Our mission statement includes:



- **Consistent Improvement & Development**
- **Being Up To Date With The Industry Standards At All Times**
- **Prioritizing Our Clients, Understanding & Applying Their**
- **Needs In Order To Deliver Exceptional Quality**
- **Timely Shipments At Genuine Prices**
- **Perfection In Even The Most Miniscule Detail Of Our Products**



INDUSTRIES WE SERVE

POWERING CRITICAL INDUSTRIES WORLDWIDE

Supporting diverse industries with precision-engineered industrial valve solutions designed for safety, reliability, and long-term performance.



OIL & GAS



POWER GENERATION



PETROCHEMICAL



PROCESS INDUSTRIES



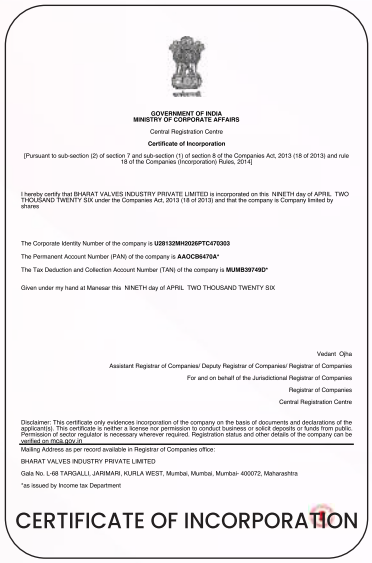
CHEMICAL INDUSTRIES

OUR CERTIFICATES

Our manufacturing follows international quality standards, with strict testing to ensure safety, reliability, and consistent performance across all valves and fittings.



CERTIFICATES OF PROFICIENCY



CERTIFICATE OF INCORPORATION



EXPERIENCE LETTER



WORK COMPLETION



CERTIFICATE



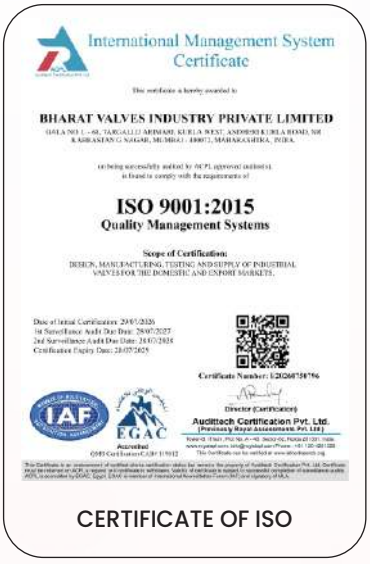
CERTIFICATE OF APPRECIATION



CERTIFICATE OF APPRECIATION



CERTIFICATE OF COMPLIANCE



CERTIFICATE OF ISO



CERTIFICATE OF TRADE MARK REGISTRY

Government of Maharashtra
Labour Department
Directorate of Steam Boilers.
☎ 022-26571198 / 1201
022-26571283
Kamagar Bhavan, 7th Floor, Plot No. C- 20, Block- E,
Bandra-Kurla Complex Bandra (E), Mumbai- 400 051.
E-mail: dirsb.mumbai@maharashtra.gov.in, https://mahakamgar.maharashtra.gov.in, http://www.mahaboiler.in

No.SB-5/NSK/2026/12414

Dated : 05 OCT 2026

To,

M/s. Bharat Valves Industry Pvt Ltd,
G-4, Udyug Mandir Industrial Estate,
Near Kaju Pada Pipeline,
Opp. St. Church, Saki Naka,
Andheri (East), Mumbai, 400072.

Subject.: Approval for "**Valves Manufacturer" (Gate Valve, Globe Valve, Check Valve, Ball Valve & Butterfly Valve (size up to 32" and class up to 2500#)** as per Indian Boiler Regulation, 1950.

Gentlemen,

With reference to your letter No. **NIL**, dated **21-08-2026** and subsequent to the visit of the competent person of this Directorate to your works on **01-10-2026**, for the purpose of verification of your competency as a **Valves manufacturer**, I have to inform you that, the same is found satisfactory. You are now provisionally permitted to manufacture **(Gate Valve, Globe Valve, Check Valve, Ball Valve & Butterfly Valve (size up to 32" and class up to 2500#)** under the purview of Indian Boiler Regulations, 1950 & Maharashtra Boiler Rules, 1962 and its latest amendment under the supervision of this Directorate for the period upto **31.12.2026** subject to the following conditions:

1. Drawing for Valves to be manufactured should be submitted to this office, after paying necessary fee as prescribed, and approval should be obtained before commencement of manufacturing.

2. Maker's certificates of raw material, forgings/castings to be used for manufacturing of Valves should be submitted to this office, for scrutiny and acceptance before use.

3. Valves should be offered for inspection at various stages of manufacture as laid down in appendix "J" of Indian Boiler Regulation 1950.

4. Consumption record of raw material used in manufacturing Valves should be mentioned on back of certificates of the raw materials and produced to the Competent Person for verification & endorsement.

5. No Welding / repair on the Valves should be done unless prior permission from the Director of Steam Boilers, Maharashtra State is obtained.

6. As per rule 152(3) of Maharashtra Boiler Rules 1962, any change in Production/Quality Control related staff should be immediately informed to this office.

7. As per rule 155 of Maharashtra Boiler Rules 1962, approval may be withdrawn if-
   a. It is revealed that this approval is obtained by furnishing incorrect or false information.
   b. No manufacturing activity is carried out for a continuous period of six months.

8. Application for renewal of this approval should be submitted to this office at least one month in advance of its expiry date.

9. All instructions and directives of this Directorate should be strictly followed.

Yours faithfully,

(S.N.Chivate)
I/c. Director of Steam Boilers,
Maharashtra State, Mumbai.

Copy to,
Jt. Director of Steam Boilers, M.S., Pune/Nagpur/Ahilyanagar/Nashik/Kolhapur/Solapur.

CORPORATE SOCIAL RESPONSIBILITY

With patriotism in our heart and sensitivity towards our environment we make conscious effort to minimize our material consumption, waste generation and use of water at our various manufacturing units.

We take up initiatives to help the lesser privileged sections of society. From providing free-of-cost medical care to food & supplies, & educational assistance for many people every year.

Bharat Valves Pvt. Ltd. is a company dedicated to creating high quality valves that play a vital role across industries. There is also strong emphasis on improving the quality of lives of the workforce and their families as well as of the local community & society at large.

We focus on improving the livelihood of the underprivileged. From basic infrastructure facilities, hygiene and sanitation, food, water and education, we contribute to the communities around our unit sites. We have developed initiatives to provide them with services that will improve their lifestyle and standard of living.

Our website link below is available where you can see our social work speaks volume

OUR STRENGTH

- Experienced technical, engineering, manufacturing, and QA/QC professionals.
- Wide range of industrial valves for oil & gas, petrochemical, refinery, power, LNG, & process industries.
- Strong design & engineering capability for customized and critical-service valves.
- Comprehensive inspection and testing facilities.
- Effective material and product traceability throughout the manufacturing process.
- Robust manufacturing and production planning systems.
- Proven capability to meet stringent customer specifications and project requirements.
- Commitment to continuous improvement, customer satisfaction, & long-term business relationships.
- Capability to support EPC contractors, end users, and major oil & gas companies with complete technical & commercial requirements.




PLANTS
V.R.SHARIFF
MTON


STAINLESS STEEL,
LOW TEMPERATURE CARBON




BHARAT VALVE
EXCELLENCE THROUGH GENERATIONS


Bharat Valve
Industry Pvt Ltd.


BVE
WCB


BVE
16
600
LF2
BVE
16
600
LF2


BVE
300
WCB


BVE
16"
SS 310


BVE

APPLICATIONS

Petroleum (Oil & Gas)

Bharat Valves Pvt. Ltd. has aptitude and capacities in valves identified with the creation, transmission and preparing of oil and gas items. With driving industry clients, Bharat Valves causes our client to advance their oil and gas activities and guarantee the most effective utilization of capital and assets.

- This market requires vast experience and in-depth knowledge of the many applications and processes – both on shore and off shore. Fast and adequate services, combined with a high degree of reliability and durability, are key elements.
- Applications for the Oil and Gas fragment incorporate petrochemical, circulation, creation, coal crease gas, LNG, drifting creation, stockpiling and activity, fire security just as cooling water.



Chemicals & Fertilizers

Our engineers embrace the challenges of working in the synthetic and compost markets, enhancing to guarantee that we surpass our client's desires and help them to accomplish their ideal outcomes.

- With agriculture as an unmistakable division over the world and especially in India, there is a solid co-dependence on the compound and compost industry. From giving synthetic organizations that advance soil, to creating compelling pesticides for crop maintenance, this industry is dynamic with ever-developing needs.

- Bharat Valve's quality has positively shaped the Indian compost industry too. Inside the Ammonia, Urea and Nitrate plants of compost edifices, Bharat's Valves are being used all through these procedures securing plant and gear. The material utilized for the valves inside these plants is exceptionally erosion safe made up of highly corrosion resisting materials.




BHARAT VALVE
INDUSTRY PVT LTD.
www.bharatvalves.in


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BOILER
INDIA

Power

Bharat Valves Pvt. Ltd. is a manufacturer with wide range of industrial valves for Thermal, Nuclear or Hydro power plants , highly expertise in valve design- production & a deep understanding of power industry requirements.

- The performance of these supercritical units like Termal ,Nuclear or Hydro power plants is directly dependent on the quality ,reliability & dependability of the service valves in application. For any type of power generation plant, We delivers exceptionally particular built items satisfying the guidelines, approvals, performance and quality required worldwide through our worldwide system of Bharat Valves deals organizations and designated distributors.

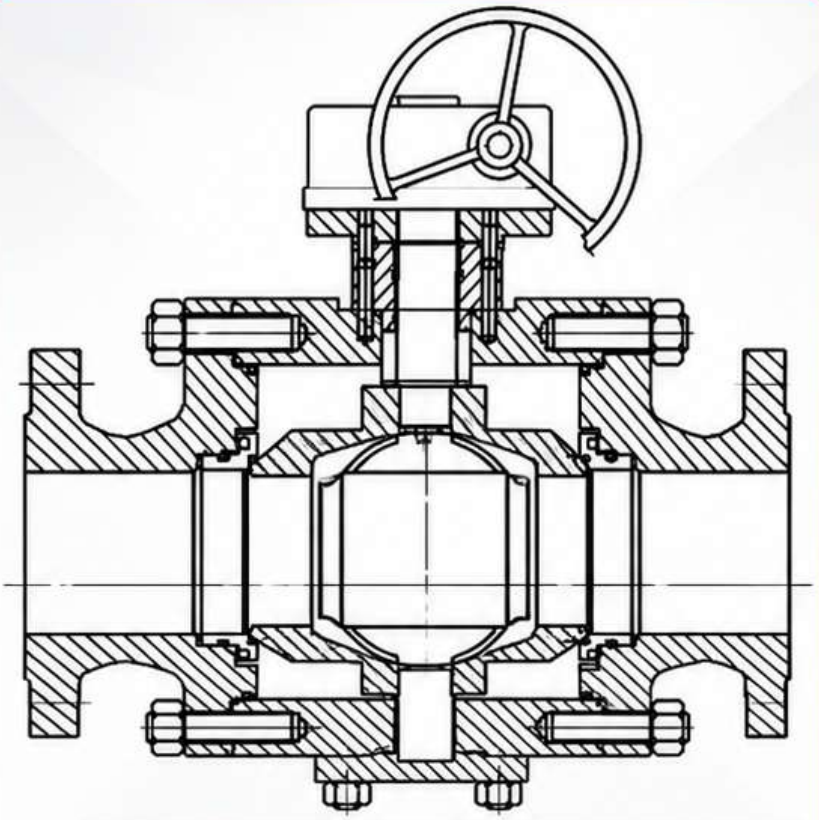
- Applications incorporate hydro power, fuel gas depressurization, cooling water, steam, waste incineration and sustainable power source.



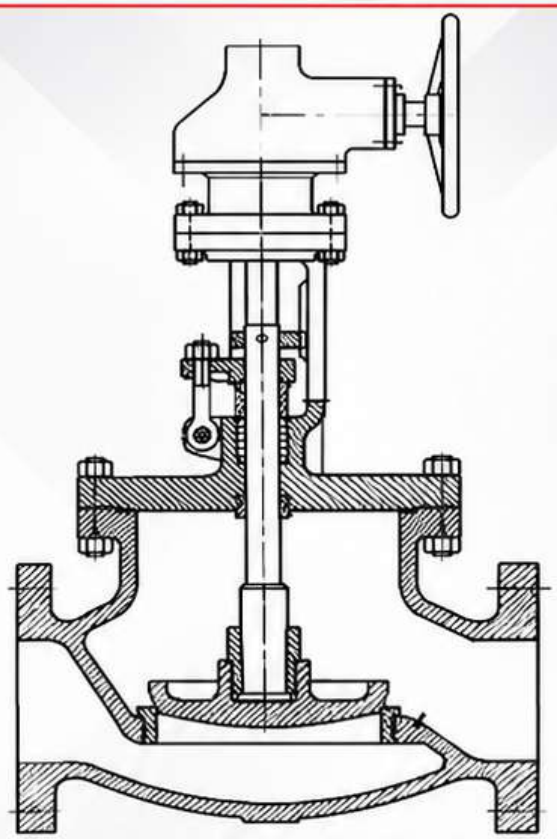
Valve Type	ANSI Class	Design Standard	Size
GATE 	150	API 600 / BS 1414 / ASME B16.34	2" NB to 60" NB
	300		2" NB to 50" NB
	600		2" NB to 36" NB
	900		2" NB to 24" NB
	1500		2" NB to 24" NB
	2500		2" NB to 16" NB
GLOBE 	150	BS 1873 / ASME B16.34	2" NB to 36" NB
	300		2" NB to 36" NB
	600		2" NB to 36" NB
	900		2" NB to 36" NB
	1500		2" NB to 16" NB
	2500		2" NB to 16" NB
SWING CHECK 	150	BS 1868 / API 6D / ASME B16.34	2" NB to 60" NB
	300		2" NB to 36" NB
	600		2" NB to 36" NB
	900		2" NB to 24" NB
	1500		2" NB to 24" NB
	2500		2" NB to 16" NB
DUAL PLATE 	150	BS 5352 / ASME B16.34	2" NB to 60" NB
	300		2" NB to 60" NB
	600		2" NB to 60" NB
	900		2" NB to 24" NB
	1500		2" NB to 24" NB
	2500		2" NB to 16" NB

Valve Type	ANSI Class	Design Standard	Size
CONDUIT GATE 	150	API 6D / ASME B16.34	2" NB to 36" NB
	300		2" NB to 24" NB
	600		2" NB to 22" NB
BALL 	150	BS 5351 / API 6D / ASME B16.34	1/2" NB to 24" NB
	300		1/2" NB to 36" NB
	600		1/2" NB to 36" NB
	800		1/4" NB to 2" NB
	900		1/2" NB to 24" NB
	1500		1/2" NB to 24" NB
	2500		1/4" NB to 24" NB
FORGED STEEL GATE 	800	API 602 / ISO 15761 / BS 5352 / ASME B16.34	1/4" NB to 1 1/2" NB
	1500		
	2500 – 4500		
FORGED STEEL GLOBE 	800	API 602 / ISO 15761 / BS 5352 / ASME B16.34	1/4" NB to 1 1/2" NB
	1500		
	2500 – 4500		
FORGED STEEL LIFT CHECK 	800	API 602 / ISO 15761 / BS 5352 / ASME B16.34	1/4" NB to 1 1/2" NB
	1500		
	2500 – 4500		

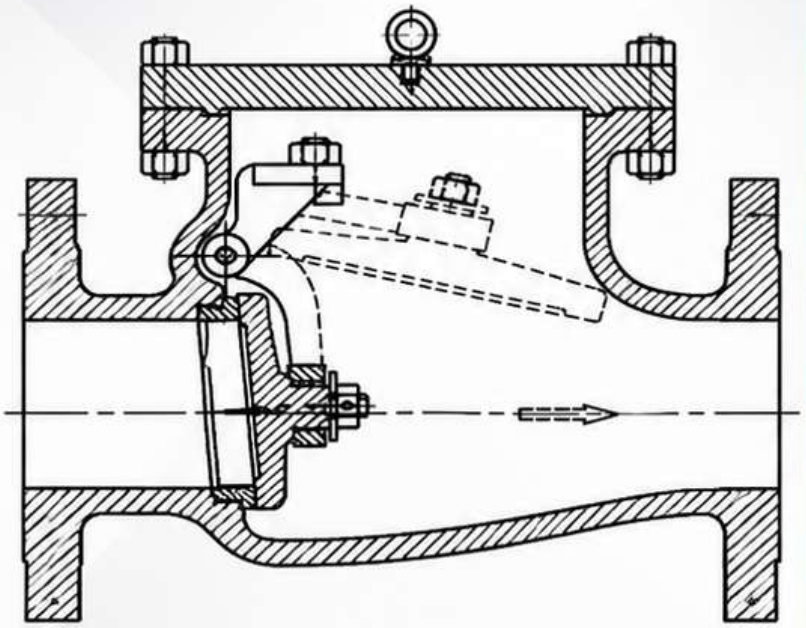
Note : Applicable standards are referred where size range exceeds design standard.



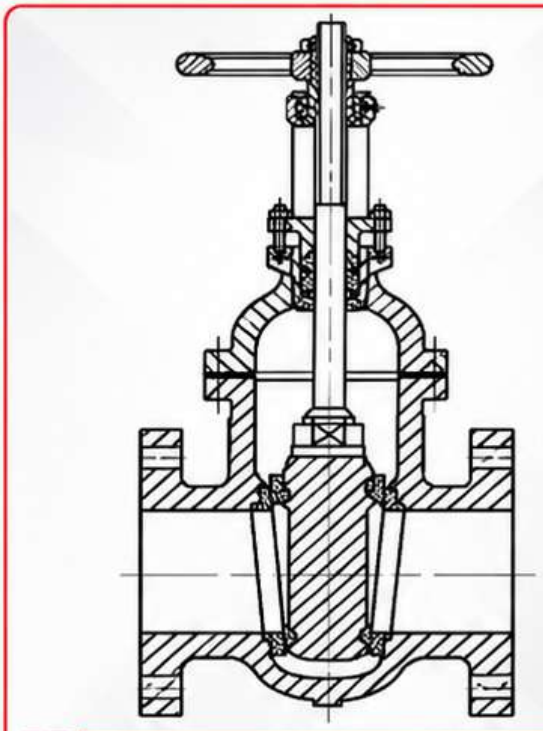
BALL VALVE



GLOBE VALVE



SWING CHECK VALVE



GATE VALVE

OUR CLIENTS

LARSEN & TOUBRO
LARSEN & TOUBRO ARABIA LLC

LARSEN & TOUBRO
LARSEN & TOUBRO HYDROCARBON

HIMA STEEL
HIMA STEEL

das group
Safety. Performance. Result
DAS OFFSHORE

BHEL
BHEL

इंडियनऑयल
IndianOil
IOCL

BARC
BARC

GLOBE GAS EQUIPMENTS
GLOBE GAS EQUIPMENTS INDUSTRY PVT. LTD.

OGAPCO
OGAPCO

sabic
SABIC

دبي للبترول
Dubai Petroleum
DUBAI PETROLEUM

BGR
BGR TECH LTD

ENPRO Envirotech
ENPRO ENVIROTECH

SURVIVAL
Survival Technologists
SURVIVAL TECHNOLOGISTS PVT.LTD.

RESIN PLASTIC

COAL MINE
SOUTH AFRICA

TVC
Your Northern Michigan Connection
TVC

BEACH BEACON
BEACH BEACON CONSTRUCTION

AGC
ASAHI INDIA GLASS LTD

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API ENERGY

AAK
AAK SOUTH EAST INDIA PUT

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ANIL ENGINEERING

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SHIPPING COMPANY
MERIDIAN SHIPPING COMPANY

FABWELD
FABWELD

MASHAL MARINE UAE

HOEC
HOEC

yansab
YANSAB

Yasref
YASRAF

GERAB
GERAB

Sipchem
EXCELLENCE everywhere
SIPCHEM

ANABEEB
ANABEEB

NET PET
NET PET

EASTERN PETROCHEMICAL
EASTERN PETROCHEMICAL



Address:
G-4 Udyog Mandir Industrial Estate
Near Kajupada Pipe Line,
Opposite St Jude's High School & Church,
Sakinaka Andheri East Mumbai 400072, India

Call:
+91 7738763905 | +91 7738354905

Email:
nehal@bharatvalves.in | sales@bharatvalves.in

Web:
www.bharatvalves.in

SCAN FOR WEBSITE