



LEHRY VALVES

Where Flow and Pressure Meet Quality



HVAC PRODUCT RANGE



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our website



Lehry Instrumentation and Valves Pvt. Ltd. – Celebrating 75 Years of Excellence

As Lehry Instrumentation and Valves Pvt. Ltd. marks its remarkable Platinum Jubilee, we stand proud of a legacy built over 75 years. From our humble beginnings in the valve trading industry to becoming a leading name in the manufacturing sector, our journey has been nothing short of extraordinary. What began with a passion for excellence and precision, has evolved into a world-class enterprise, with a state-of-the-art foundry, manufacturing high-quality valves for a broad range of applications.

We are a manufacturer and solution provider of Mechanical Valves and Automated Utility Management Systems for MEP services in the infrastructure & water services field. We also service a wide array of Industries right from Food production, Pharmaceuticals, Automotive, Aeronautical, Oil & Gas and many more.

We specialize and are known for manufacturing green and sustainable valves best suited for plumbing and drinking water applications. We also manufacture high-grade resilient valves that are guaranteed to function under the direst situations in Firefighting and water conservation solutions through automation. Our Valves go through an intense R&D Phase before production so they perform & function with great accuracy especially for HVAC systems.

Our Experience, Your Assurance

With over seven decades of expertise, we have not only witnessed but actively contributed to the evolution of valve technologies. From our early days in valve trading to today's manufacturing excellence, we've honed a deep understanding of industry needs and customer demands. Our experience spans across a diverse spectrum of valve categories, ensuring that our clients receive products that meet the highest standards of performance, durability, and safety.

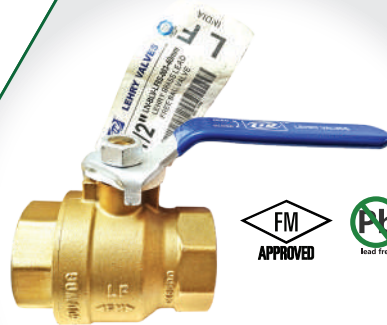
Some of our Prestigious Clientele



HVAC applications require valves that offer seamless control & flow properties as even slight variations could cost a lot of energy with state of the art facilities & a well equipped design team, Lehyr takes extreme care in ensuring pressure drops across it's valves are negligible & responsiveness of the valves are precise with water flow behavior and set parameters.



Smart Ultrasonic Water
Meter with BMS
Compatibility



Lead Free IS6912FNB
Ball Valve



Extended Stem IS6912 FLB
Forged Brass Ball Valve



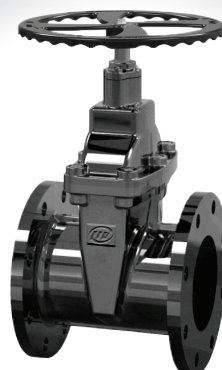
Ultrasonic BTU Flow
Meter S/€ & F/€



DI Non - Rising Gate
Valve



Extended Stem IS6912 FLB
Forged Brass Ball Valve
with Strainer



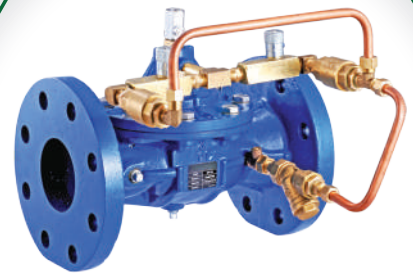
DI Soft Seated NRS
Gate Valve



IS6912 FLB Forged
Brass Y-Strainer



DI Reflux Valve



DI ACV Hydraulic
Check Valve F/€



CI Dual Plate
Check Valve - PN16



MS Y - Strainer
with Magnetic Mesh



DI Dual Plate
Check Valve - PN25



MS Bucket Strainer



FCU Valve



CI - Extended Stem
Butterfly Valve - PN16



DI - Butterfly Valve
PN16



2-Way Motorized
Butterfly Valve - PN16



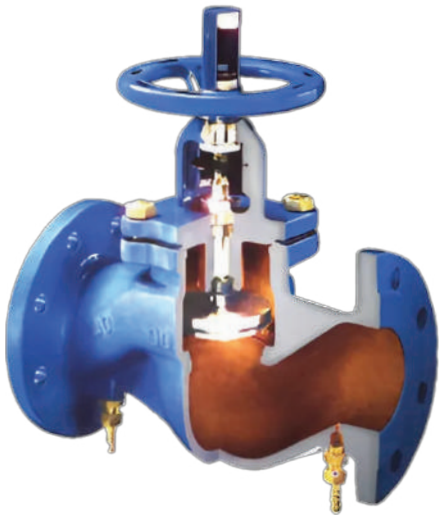
2-Way Motorized
Butterfly Valve - PN25



DI - Butterfly Valve
PN25



IS6912 FLB Forged
Brass Airvent Valve



Straight Pattern
Balancing Valve



Oblique Pattern
Brass & DI Static Manual
Balancing Valve

Characteristic	Straight Pattern	Oblique Pattern	Remarks
Flow Regulation	Average	Excellent	Superior Construction of Plug & Seat present in Oblique Pattern Valve
Flow Characteristic	Turbulent Flow across Valve	Smooth Flow across Valve	Angular design of seat & stem in Oblique pattern offers low resistance to flow, whereas resistance is high in straight pattern design
Pressure Drop Across Valve	High	Very Low	Due to low resistance of flow in Oblique design, turbulent flow is absent.
Full Flow Characteristic	Poor	Excellent	Smooth flow characteristics at full flow condition is witnessed in oblique pattern design, but absent in straight pattern where flow is turbulent
Erosion	Present & worsens over long period	Absent	Metal erosion occurs in straight pattern design due to protrusion of stem which affects performance, but absent in oblique design.

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Contact us.

For Enquiries : marketing@lehryvalves.com

For Interest in Partnership / Dealership : sanjay@lehryvalves.com

For Service requests / complaints : servicesupport@lehryvalves.com

Lehry Instrumentation & Valves Pvt. Ltd.

Spencer Plaza, Phase III, Ground Floor, G 132, 768-969, Anna salai, Chennai - 600 002.

Contact : 044 48558001, 044 25225185

Lehry Industries PVT. LTD.

C-2 Sipcot Industrial estate Gummidipondi, Tiruvallur- 601201.

Contact : 044 48558002, 044 25226995



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