



ENGINEERED FOR
RELIABILITY

**BUILT FOR
SCALE**

COMPLETE FLOW
CONTROL
SOLUTIONS

Trusted Flow Control
Solutions For Critical
Applications





YES VALVES

FROM DESIGN TO DELIVERY - WE OWN THE FLOW

YCUBE through its manufacturing division YES Valves, delivers next-generation flow control solutions engineered for reliability, performance, and longevity. Backed by advanced manufacturing and strong engineering expertise, YES Valves offers a comprehensive range of industrial valves.

Serving Water & Wastewater, Irrigation, Mining, Power, and Industrial infrastructure sectors, YES Valves is recognized for precision engineering and project-driven execution. Its integrated capabilities from design and manufacturing to actuation and installation ensure seamless delivery and consistent performance.

DELIVERING IMPACTFUL SOLUTIONS AT SCALE



Successfully Delivered Valves
10,000+
OMS units (Irrigation Automation)



Handling
2.85 LAKH
Hectare Irrigation Coverage



Installed Valves at
1481+
OMS Systems (and growing)



Trusted in large-scale
**GOVERNMENT &
INDUSTRIAL PROJECTS**



OUR MISSION

To deliver reliable flow control solutions with engineering excellence, ensuring long-term value for our customers and communities.



QUALITY FIRST

We follow stringent quality standards at every stage to ensure durability, safety & performance.



INNOVATION DRIVEN

Continuous improvement and advanced engineering help us create smarter flow control solutions.



CUSTOMER FOCUSED

We partner with our customers to understand their needs and deliver tailored solutions.



SAFETY & RELIABILITY

Built for the toughest conditions, our valves ensure safe, reliable & consistent performance.

OUR MILESTONES

11+ YEARS OF ENGINEERING TRUST

Driven by innovation and powered by expertise, we have consistently delivered reliable flow control solutions across India.



60,000+

SQ. FT.
MANUFACTURING
FACILITY



500+

PROJECTS
SUPPORTED
ACROSS INDIA



11+

YEARS OF
COMBINED INDUSTRY
EXPERTISE



100%

QUALITY
COMMITMENT



AUTOMATION

BUILT FOR CRITICAL FLOW
CONTROL



PAN INDIA

PRESENCE &
WIDE SERVICE
NETWORK

OUR END-TO-END CAPABILITIES



DESIGN



MANUFACTURING



ACTUATION



TESTING



DISPATCH

**BUILT FOR
PERFORMANCE.
BUILT TO LAST.**



PRESSURE RANGE
UP TO
CLASS 2500



SIZE RANGE
DN 15 TO
DN 3200



MATERIAL RANGE
CI, DI, WCB, CF8, CF8M,
SS, ALLOY STEEL & MORE

OUR ENGINEERING EDGE



YES VALVES
A DIVISION OF FCI/BE

04/08

Built on expertise. Driven by innovation. Focused on your success.

At YES VALVES, engineering is at the heart of everything we do. From product design to final dispatch, every step is powered by precision, advanced technology and a deep understanding of critical applications.



DESIGNED FOR EXTREME CONDITIONS

Engineered for high pressure, high temperature and heavy-duty performance.



CUSTOM ENGINEERED SOLUTIONS

Tailor-made valves to meet unique process requirements and project needs.



FASTER DELIVERY, ALWAYS

Streamlined processes and strong planning ensure quicker turnaround times.



CORROSION RESISTANT EXPERTISE

Wide range of materials and coatings for aggressive and challenging environments.



IN-HOUSE ACTUATION INTEGRATION

Complete actuation and automation solutions for seamless performance and control.

POWERED BY CAPABILITIES

PRECISION MANUFACTURING

State-of-the-art machinery and skilled workforce ensure accuracy and consistency.

ADVANCED DESIGN

3D modeling, flow simulation and rigorous engineering for optimal performance.

SAFE & TIMELY DISPATCH

Secure packaging and efficient logistics for on-time delivery.

RIGOROUS TESTING

100% testing before dispatch ensures reliability, safety and long service life.

SMART ACTUATION

In-house actuation and automation for precise control and efficiency.

ENGINEERED FOR CRITICAL APPLICATIONS

TRUSTED BY
200+
CLIENTS ACROSS
INDIA



05/08



WATER & WASTEWATER

Water Treatment Plants (WTP)
Sewage Treatment Plants (STP)
Pumping Stations
Desalination Plants
Municipal & Industrial Water Management



POWER (THERMAL & HYDRO)

Thermal Power Plants
Hydroelectric Plants
Boiler & Turbine Applications
Cooling Water Systems
Ash Handling Systems



MINING & STEEL

Slurry & Water Handling
Bulk Material Handling
Process Piping Systems
Blast Furnace Applications
Steel Plant Utilities



IRRIGATION PROJECTS

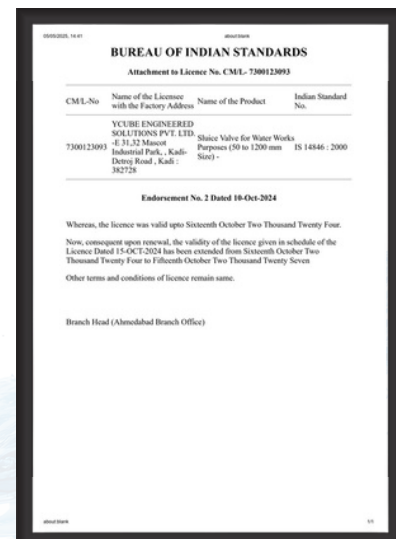
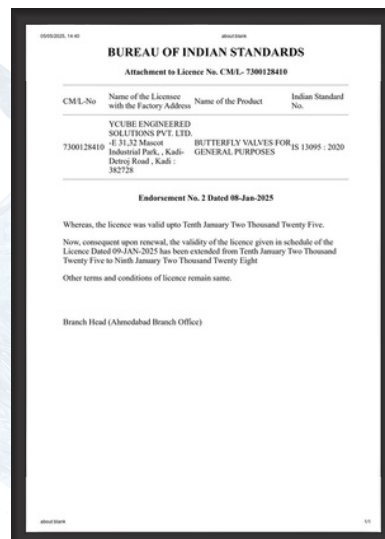
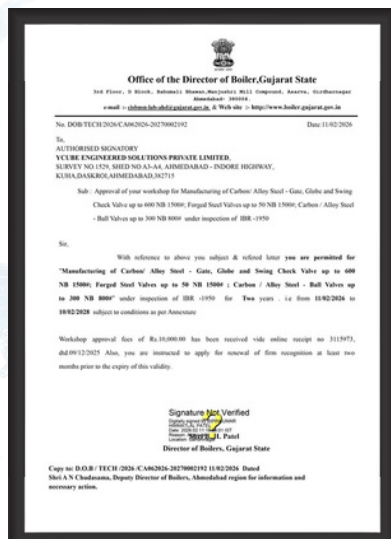
Irrigation Automation (OMS)
Canal Automation
Micro & Macro Irrigation
Water Distribution Networks
Command Area Development



OIL & GAS

Refineries & Petrochemicals
Pipeline Transportation
Offshore & Onshore
Process Industries
Storage & Terminal Facilities

Certificates



ENGINEERED FOR CRITICAL APPLICATIONS

OUR PRODUCTS



06/08

GATE VALVE RESILIENT SEATED

- MOC: Ductile Iron
- SIZE: 50MM TO 1200MM
- PRESSURE RATING: PN10/PN16/PN25
- DESIGN STD.: BS 5163 / IS:14846
- TESTING STD.: EN 122661/BS 6756-1
- OPERATION: MANUAL / Gear Box / Electric
- END CONNECTION: FLANGE ENDS



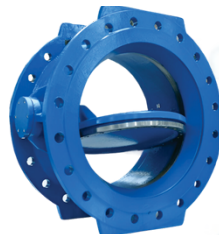
GATE VALVE

- MOC: WCB
- SIZE: 50MM TO 600MM
- PRESSURE RATING: Class #150, #300, #600
- DESIGN STD.: API 600
- TESTING STD.: EN 12266-1 / API 598
- OPERATION: MANUAL/ACTUATION Electric
- END CONNECTION: FLANGE ENDS



DOUBLE OFFSET BUTTERFLY VALVE

- MOC: DI/WCB/CF8/CF8M
- SIZE: 100mm to 3200mm
- PRESSURE RATING: Up to PN 40 / #150 / #300
- DESIGN STD.: IS 13095 / API 609
- TESTING STD.: API598
- OPERATION: MANUAL/ACTUATION (Pneumatic/Electric)
- END CONNECTION: FLANGE ENDS



CENTER DISC BUTTERFLY VALVE

- MOC: WCB/CF8/CF8M/DI
- SIZE: 50mm to 600mm
- PRESSURE RATING: PN10/PN16/150#
- DESIGN STD.: API 609
- TESTING STD.: API598
- OPERATION: MANUAL/ACTUATION (Pneumatic/Electric)
- END CONNECTION: WAFER TYPE/LUGGED TYPE



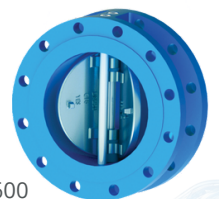
SWING CHECK VALVE

- MOC: WCB/CF8/CF8M/DI
- SIZE: 50mm to 1200mm
- PRESSURE RATING: #150, #300, #600, PN10/16/25
- DESIGN STD.: BS 1868 / API 6D
- TESTING STD.: API 598
- OPERATION: SELF
- END CONNECTION: FLANGE ENDS



DUAL PLATE CHECK VALVE

- MOC: WCB/CF8/CF8M/DI
- SIZE: 100mm to 1600mm
- PRESSURE RATING: #150, #300, #600 / upto PN40
- DESIGN STD.: API 594
- TESTING STD.: API598
- OPERATION: SELF
- END CONNECTION: FLANGE ENDS



FLOATING BALL VALVE

- MOC: WCB/CF8/CF8M
- SIZE: 50mm to 200mm
(for Trunion 250mm to 600mm)
- PRESSURE RATING: #150, #300
- DESIGN STD.: EN ISO 17292 / API 6D
- TESTING STD.: API598 / EN 12266-1
- OPERATION: MANUAL/ACTUATION
(Pneumatic/Electric)
- END CONNECTION: FLANGE ENDS
- FORGE VALVE: 15mm to 50mm (#800, #1500)
- END CONNECTION: SWE/SE
- DESIGN & TESTING STD.: EN ISO 17292 & API598



GLOBE VALVE

- MOC: WCB/CF8/CF8M
- SIZE: 50mm to 400mm
- PRESSURE RATING: #150, #300
- DESIGN STD.: BS 1873
- TESTING STD.: API598
- OPERATION: MANUAL / Electric Actuator
- END CONNECTION: FLANGE ENDS
- FORGE VALVE: 15mm to 50mm (#800, #1500)
- END CONNECTION: SWE/SE
- DESIGN & TESTING STD.: API602 & API598



07/08

SLUICE VALVE

- MOC: Ductile Iron
- SIZE: 50mm to 1200 mm
- PRESSURE RATING: PN10/PN16
- DESIGN STD.: IS 14846/2000
- TESTING STD.: EN 12266-1/BS 6756-1
- OPERATION: MANUAL/ACTUATION
Electric
- END CONNECTION: FLANGE ENDS



COMBINATION AIR VALVE (TRIPLE FUNCTION AND ANTI-SHOCK DESIGN)

- MOC: DI
- SIZE: 40mm to 300mm
- PRESSURE RATING: PN10/PN16
- DESIGN STD.: EN 1074/4 AND AWWA
C512 / IS14845
- TESTING STD.: EN 12266-1/API 598
- OPERATION: SELF
- END CONNECTION: FLANGE ENDS



DISMANTLING JOINTS

- MOC: Mild Steel
(IS 2062 E 250 Gr BR)
- SIZE: 100mm to 2400 mm
- PRESSURE RATING: PN10/PN16
- DESIGN STD.: As per manufacturer
- TESTING STD.: As per manufacturer
- END CONNECTION: FLANGE ENDS



STRAINER

- MOC: WCB/CF8/CF8M/DI
- SIZE: 50mm to 600mm
- PRESSURE RATING: PN10/16/25,
#150, #300
- DESIGN STD.: ASME B16.35
- TESTING STD.: API598/BS 6755-PT-1
- END CONNECTION: FLANGE ENDS



PP/ PVC BALL VALVES (2 WAY & 3 WAY)

- Rotary Ball with Bore at Center,
Lightweight, Durable
- SIZE: 15mm to 150mm
- PRESSURE RATING: Up to Pn16
- DESIGN STD.: As per manufacturer
- TESTING STD.: As per manufacturer
- No Corrosion, Low Impact on
Environment, Chemical Resistant



BUILT FOR SCALE. ENGINEERED FOR RELIABILITY.

LET'S BUILD A STRONGER FLOW TOGETHER



Thank you for exploring YES VALVES.

We look forward to partnering with you for reliable, efficient and future-ready flow control solutions.

WHY PARTNER WITH YES VALVES ?



Reliable Products
Tested Performance



Expert Engineering
Custom Solutions



On-Time Delivery
Every Time



Strong After-Sales
Support



Long-Term
Partnership



Value Driven
Performance Focused

GET IN TOUCH



+91 79494 10313

Mon - Sat 9:00 AM - 6:00 PM



www.yesvalve.co.in

Explore our products & solutions



sales@ycubeholdings.com

We respond within 24 hours



YES VALVES

Shade No. 03-04, Block B, Daskroi,
Kuha, Ahmedabad, Gujarat 382433

CLIENTELE



Visit Now

