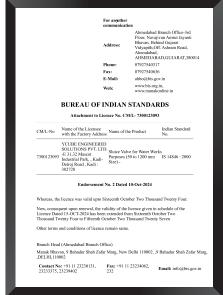
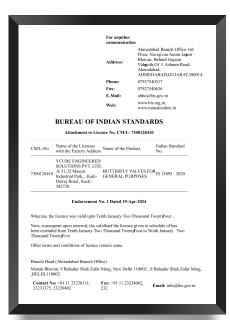
CERTIFICATES AND APPROVALS





























































Y CUBE Engineered Solutions Pvt. Ltd.

- Office: #310, 3 Floor, Central By Sangath IPL, Motera, Ahmedabad- 380005
- Plant: Shade No. 03-04, Block B, Near Bentlay Engi-Fab Pvt. Ltd, Kuha, Indore-Ahmedabad Highway, Gujarat 382433
- sales@ycubeholdings.com
- www.ycubeindia.com www.yesvalve.co.in







INDUSTRIAL VALVE
SOLUTIONS!!

www.yesvalve.co.in



About the company

YCUBE started its journey as valve manufacturer in 2015, producing products with the brand name 'YES Valves' in additional state-of-the-art 60,000 Sq. Ft. facilities located in Kuha, Ahmedabad.

We are dedicated to producing innovative, high-quality valves designed to offer superior strength, security, and corrosion resistance, ensuring long-lasting performance in industries such as water, power, oil, Mining, and gas.

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YES Valves delivers more than just products-we provide reliable, cost-effective solutions that drive performance and value for our clients worldwide.



GATE VALVE

Design Features

- MOC: WCB/CF8/CF8M
- SIZE: 50mm to 1200mm
- PRESSURE RATING: #150, #300
- DESIGN STD.: API600
- TESTING STD.: API598
- OPERATION: MANUAL/ACTUATION(Pneumatic/Motor)
- END CONNECTION: FLANGE ENDS
- FORGE VALVE: 15mm to 50mm(#800, #1500)
- END CONNECTION: SWE/SE
- DESIGN & TESTING STD.: API602 & API598



DOUBLE OFFSET BUTTERFLY VALVE

Design Features

- MOC: WCB/CF8/CF8M
- SIZE: 50mm to 2400mm
- PRESSURE RATING: PN10/PN16/#150
- DESIGN STD.: API 609/IS 13095
- TESTING STD.: API598
- OPERATION: MANUAL/ACTUATION(Pneumatic/Motor)
- END CONNECTION: FLANGE ENDS



CENTER DISC BUTTERFLY VALVE

Design Features

- MOC: WCB/CF8/CF8M
- SIZE: 50mm to 600mm
- PRESSURE RATING: PN10/PN16
- DESIGN STD.: API 609/BS 5155
- TESTING STD.: API598
- $\bullet \ \, {\sf OPERATION: MANUAL/ACTUATION (Pneumatic/Motor)}\\$
- END CONNECTION: WAFER TYPE/ LUGGED TYPE

DUAL PLATE CHECK VALVE

Design Features

• MOC: WCB/CF8/CF8M

- SIZE: 50mm to 600mm
- PRESSURE RATING: #150, #300
- DESIGN STD.: API 594
- TESTING STD.: API598
- OPERATION: SELF
- END CONNECTION: FLANGE ENDS



SWING CHECK VALVE

Design Features

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



FLOATING BALL VALVE

Design Features

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



GLOBE VALVE

Design Features

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



AIR/VACUUM VALVES

Design Features

- BODY MATERIAL: Ductile Iron
- SIZE RANGE: 1/2-18" (15-450mm)
- BODY STYLES: Air/Vacuum Body Styles 140, 140H and 150 Combination Valve Body Styles 1800, 1800K

STRAINER

Design Features MOC: WCB/CF8/CF8M SIZE: 50mm to 200mn

- SIZE: 50mm to 200mm
- PRESSURE RATING: PN10/16/25, #150, #300
- DESIGN STD.: ASME B16.35
- TESTING STD.: API598/BS 6755-PT-1
- $\bullet\,$ END CONNECTION: FLANGE ENDS

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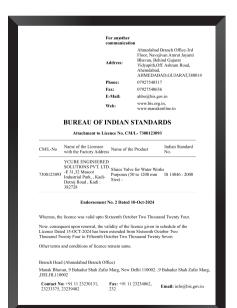
CERTIFICATES AND APPROVALS

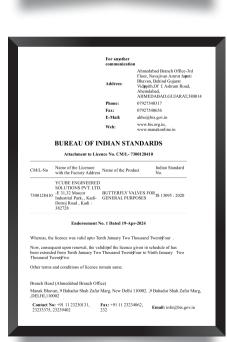




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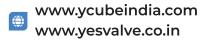






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WE KNOW
THE WORTH
OF WATER



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GATE VALVE RESILIENT SEATED

Design Features

- MOC:DI
- SIZE: 40MM TO 1200MM
- PRESSURE RATING: PN10/PN16/PN25
- DESIGN STD.: BS 5163
- TESTING STD.: EN 122661/BS 6756-1
- OPERATION: MANUAL/ACTUATION (Pneumatic/Motor)
- END CONNECTION: FLANGE ENDS



DOUBLE OFFSET BUTTERFLY VALVE

Design Features

- MOC: DI/WCB/CF8/CF8M
- SIZE: 150mm to 2400mm
- PRESSURE RATING: Up to PN 40
- DESIGN STD.: IS 13095
- TESTING STD.: API598
- OPERATION: MANUAL/ACTUATION(Pneumatic/Motor)
- END CONNECTION: FLANGE ENDS
- · Center Disc BFV available



SLUICE VALVE

Design Features

- MOC: Ductile Iron
- SIZE: 50mm to 1200 mm
- PRESSURE RATING: PN10/PN16
- DESIGN STD.: IS 14846/2000
- TESTING STD.: EN 122661/BS 6756 1
- OPERATION: MANUAL/ACTUATION(Pneumatic/Motor)
- END CONNECTION: FLANGE ENDS



DUAL PLATE CHECK VALVE

Design Features

- MOC: WCB/CF8/CF8M
- SIZE: 50mm to 1200mm
- PRESSURE RATING: #150, #300
- DESIGN STD.: API 594
- TESTING STD.: API598
- OPERATION: SELF
- END CONNECTION: FLANGE ENDS



SWING CHECK VALVE

Design Features

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



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

Design Features

- MOC: DI
- SIZE: 40mm to 300mm
- PRESSURE RATING: PN10/PN16
- DESIGN STD.: EN 1074/4 AND AWWA C 512 / IS14845
- TESTING STD.: EN 122661/BS 6756 1
- OPERATION: SELF
- END CONNECTION: FLANGE ENDS



DISMANTLING JOINTS

Design Features

- · 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

Design Features

- MOC: WCB/CF8/CF8M
- SIZE: 50mm to 600mm
- PRESSURE RATING: PN10/16/25, #150, #300

- END CONNECTION: FLANGE ENDS

• DESIGN STD.: ASME B16.35 • TESTING STD.: API598/BS 6755-PT-1

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

Design Features

- 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

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