

High Performance, High Pressure Industrial Valves and Valve Automation

Cost-Effectiveness

Performance

Reliability

Safety

Serving Oil and Gas, Chemicals, Pharma, Steel, Thermal power, Cement mills and many other industries





About Us



IPC is an expert solution provider for supply and Automation of High Pressure Industrial valves, since 2001, with headquarters in Pune. IPC has extensively worked with domestic as well as overseas customers.

Our Product range includes

- Gate Valves
- Ball Valves
- Globe Valves
- Plug Valves
- Check Valves
- Butterfly Valves
- Valves Automation
- Process Control Equipments
- Go Switches
- Valve Controllers

Highest benchmark and an unwavering attitude

Features of IPC Valves

- Thoughtful Design
- Accurate Performance
- Fire Safe Valves
- Global Benchmark
- Highest sealing efficiency
- Zero leakage metal seating
- Negligible Maintenance



Globe Valves



Gate Valves



Ball Valves



Swing Check Valves



Plug Valves



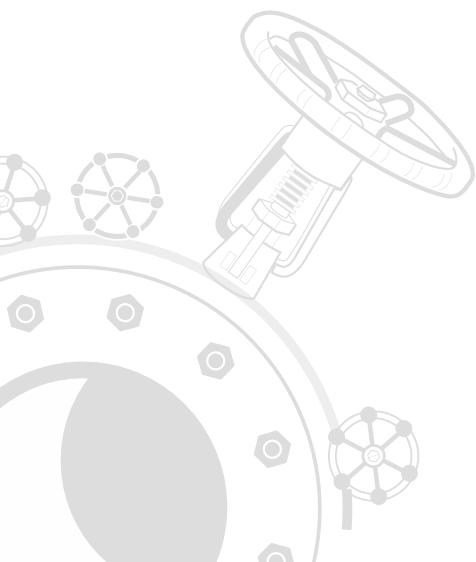
Dual Plate Check Valves



Butterfly Valves



Valve with Extended Stem



FORGED STEEL VALVES (IBR & NON IBR)			
TYPE	GATE VALVES	GLOBE VALVES	LIFT CHECK VALVES
DESIGN STANDARD	API 602 / BS EN ISO 15761 / BS 1873		
SIZE RANGE	15 mm TO 50 mm		
PRESSURE CLASS	ASME : #150, #300, #600, #800, #900, #1500, #2500		
MATERIAL	A105, F304, F316, F11, F22 & FL2. (Valves with Other Materials can be supplied on Customer Requirement)		
END CONNECTION	THREADED / SCREWED (as per ASME B 16.11), SOCKET WELD (as per ASME B 16.11) & Butt Welded (as per ASME B 16.25)		

CAST STEEL VALVES (IBR & NON IBR)			
TYPE	GATE VALVES	GLOBE VALVES	SWING CHECK VALVES
DESIGN STANDARD	API 600 / BS 1414 / ASME B 16.34	BS 1873 / ASME B 16.34	API 6D / BS 1868 / API 594
SIZE RANGE	40 mm TO 600 mm	40 mm TO 400 mm	40 mm TO 600 mm
PRESSURE CLASS	ASME : #150, #300, #600, #900, #1500, #2500, # 4500. ALSO PN10, PN16, PN20, PN 50, PN 100, PN 150, PN 250 & PN 420		
MATERIAL	WCB, LCB, WC6, WC9, CF8, CF8M, CF3 & CF3M (Valves with Other Materials can be supplied on Customer Requirement)		
END CONNECTION	FLANGED END (as per ASME B 16.5), BUTTWELD END (as per ASME B 16.25)		

BALL VALVES (IBR & NON IBR)			
TYPE	FORGED STEEL 3Pc (FLOATING BALL VALVES)	CAST STEEL FLOATING 2Pc - BALL VALVES	FORGED OR CAST STEEL TRUNNION MOUNTED 3Pc / 2 Pc BALL VALVES
DESIGN STANDARD	BS EN 17292 (BS5351) & API 6D	API 6D	API 6D
SIZE RANGE	15 mm TO 50 mm	50 mm TO 200 mm	50 mm TO 600 mm (AVAILABLE UP TO 56")
PRESSURE CLASS	#150, #300, #600, #800, #900, #1500 & #2500 AND #4500		
MATERIAL	A105, F304, F316, WCB, LCB, WC6, WC9, CF8, CF8M, CF3 & CF3M		
END CONNECTION	FLANGED END (as per ASME B 16.5), BUTTWELD END (as per ASME B 16.25), SCREWED END (as per ASME B 16.11), ALSO SOCKET WELD END (as per ASME B 16.11)		

PLUG VALVES (IBR & NON IBR)		
TYPE	LUBRICATED PLUG VALVES	SLEEVED PLUG VALVES
DESIGN STANDARD	API 6D & API 599	API 6D & API 599
SIZE RANGE	15 mm TO 600 mm AND ABOVE (Valves with higher sizes can be supplied on Customer Request)	
PRESSURE CLASS	#150, #300 & #600 (Valves with higher pressure class can be supplied on Customer Request)	
MATERIAL	A105, F304, F316, WCB, LCB, WC6, WC9, CF8, CF8M, CF3 & CF3M	
END CONNECTION	FLANGED END, BUTTWELD END, SCREWED END ALSO SOCKET WELD END	

BUTTERFLY VALVE				
TYPE	SOFT SEATED	CENTRIC	DOUBLE ECCENTRIC	TRIPLE OFFSET
DESIGN STANDARD	AWWA C 504	API 609	API 609	API 609
SIZE RANGE	40 mm TO 600 mm AND ABOVE (Valves with higher sizes can be supplied on Customer Request)			
PRESSURE CLASS	PN 10, PN 16, #150 & #300 (Valves with higher pressure class can be supplied on Customer Request)			
MATERIAL	CI, DI, WCB, CF8, CF8M, CF3 & CF3M.			
END CONNECTION	WAFER TYPE, LUGGED TYPE & FLANGED ENDS (as per ASME B 16.5)			

Note - For more information please get in touch with our factory office.



Valve Automation



Automated Lined Ball Valve



Ball Valve Automation Topworx ValveTop



Automated Ball Valve with MOR



Automated Plug Valve



On - off Standard Ball Valve



Automated Multi Port Ball Valve



Quarter Turn Pneumatic Actuator



Heavy Duty Scotch Yoke Actuator



Manual Ball Valve with Limit Switch Box

Full range of solutions meeting all your needs

IPC offers a comprehensive range of valve automation solutions that meet all your needs in a reliable and cost-effective manner.

In every task we perform - from estimation to packaging, the focus is always on delivering the best of the quality at most efficient price.

May it be component selection or building the solution, you can trust us for delivering the best qualityalways!

600+ Trusted Customers



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