

Ball Valves with Actuator

Owing to the support of our adroit team members, our company has been able to carve a distinct niche in the industry for manufacturing and supplying a vast range of Ball Valves. Our range comprises 3 Piece High Pressure Ball Valves, Metal Seated Ball Valves, Flush Bottom Ball Valves, 2 Piece Ball Valve, 3 Way 4 Way Ball Valves and many more. These valves find their expansive applications in a number of industries.

3 Piece Ball Valves

Our company is among the leading names in the industry engaged in manufacturing and supplying a wide range of 3 Piece Ball Valves. The ball valves offered by us are used in a number of industries including pharmaceutical, water treatment, sewage and effluent treatment and many more. Our range is designed and manufactured at par with the industrial standards that make sure that they are perfect for the optimum utilization.

Features:

- Highly efficient
- Precise designing
- Durability



Specifications:

Model	BMW
Valve Design	3 Piece Blow Out Proof Stem Ball Valve - Floe Ball Up To 6" , Trunion Ball 8" To 14 " (Fire Design is available on request)
Actuator	Single Acting (Spring Return) / Double Acting
Size Range	1/2" to 14"
Material of Construction :	
Body	CF 8 (S.S. 304), CF 3 (S.S. 304 L), CF 8 M (S.S CF 3 M(S.S. 316 L), CAST STEEL (WCB 216) (other Grades are available on request)

Ball	CF 8 (S.S. 304), CF 3 (S.S. 304 L), CF 8 M (S.S. 316), CF 3 M(S.S. 316 L) (Solid Ball is available on request)
Stem	S.S. 316, S.S. 304, And S.S.410
Seat And Seal	PTFE (GFT / CFT is available on request)
Pressure Rating	150 #, 300 # (600 # Available On Request)
End Connection	Screwed End To BSP/NPT, Socket Weld /But Weld Ends, Flanged End To ANSI B 16.5 Class 150 / 300, (Table D, E, F is available on request), Triclover Ends

Fire Safe Design is Available

Diaphragm Operated Valves

Owing to the years of industrial experience, we have been able to serve our valued clients with a comprehensive range of Diaphragm Operated Valves. These valves are diaphragm operated and are highly acclaimed for their precise designing and reliability. We offer these valves in varied dimensions and grades as per the client's requirement. We offer 3 Way / 2 Way High Temperature Control Valves, Diaphragm Actuators, 3 Way / 2 Way PKH Model Control Valves and many more.

3 Way / 2 Way Low Temperature Control Valves

Being one of the most prominent names in the industry, we are able to serve our valued clients with a comprehensive range of 3 Way / 2 Way PKL Model Control Valves. Our range suits the requirement of the clients in an effective way. These valves are suitable for low temperature operations. We use high grade raw material for the manufacturing of these valves in order to ensure their high strength.



Features:

- Sturdy structure
- Durability
- Efficiency

Specifications:

Model	PKL
Valve Design	3 Way /2 Way Pneumatic Diaphragm Operated Control Valves
Actuator	Single Acting (Spring Return) / Double Acting
Size Range	1/2" to 6"
Material of Construction :	
Body / Bonnet / Plug	CF 8 (S.S. 304), CF 3 (S.S. 304 L), CF 8 M (S.S. 316), CF 3 M (S.S. 316 L), CAST STEEL (WCB 216) (Other Grades Are Available On Request)
Internals	S.S. 316/S.S. 304 (Hard facing other material on request)
Gland Packing	Teflon/Grafoil
Seat	Metal To Metal
Pressure Rating	ANSI B16.5 CL 150 / 300 / 600
Leakage	ANSI B16.104 CL V & VI for metal to metal seating (Class V & Class-VI leak tightness with soft seating on Request)
End Connection	Flanged end ANSI B16.5 CL 150 (300 / 600 available on request)

3 Way / 2 Way High Temperature Control Valves

Our clients can also avail from us an extensive range of 3 Way / 2 Way High Temperature Control Valves. These valves are available in different dimensions and grades that suits best with the demands and requirements of our valued clients. We do not compromise in terms of quality and so we use high grade raw material for the manufacturing of these valves. Our clients can avail these valves at reasonable rates.



Features:

- Robust designs
- Sturdy construction
- High grade finishing

Specifications:

Model	CND
Valve Design	3 Way /2 Way Pneumatic Diaphragm Operated Control Valves
Actuator	Single Acting (Spring Return) / Double Acting
Size Range	1/2" to 12"

Material of Construction :

Body / Bonnet CF 8 (S.S. 304), CF 3 (S.S. 304 L), CF 8 M
/ Plug (S.S. 316), CF 3 M (S.S. 316 L), CAST STEEL
(WCB 216) (Other Grades Are Available
On Request)

Stem S.S. 316, S.S. 304

Gland Seal Grafoil

Seat Metal To Metal

Pressure Rating 150 # / 300 # / 600 #

Temperature
Rating Up To 450 ° C

End Connection Screwed End / Flanged Ends Drilled To
ANSI 150 # / 300 # / 600 #

3 Way / 2 Way Control Valves

Item Code: CKD-Model



We have acquired one of the top most positions in the industry for manufacturing and supplying a wide range of 3 Ways / 2 Way Low Temperature Control Valve. These valves are efficient to control the low temperature in 2 or even 3 ways. Our range is designed and manufactured as per the industrial standards that make them suitable for optimum utilization at user's end. We offer these valves at reasonable rates in customized dimensions.

Features:

- Designed with high accuracy
- Reliability

- Durability

Specifications:

Model	PKH
Valve Design	3 Way /2 Way Pneumatic Diaphragm Operated Control Valves
Actuator	Single Acting (Spring Return) / Double Acting
Size Range	1/2" to 6"
Material of Construction :	
Body / Bonnet / Plug	CF 8 (S.S. 304), CF 3 (S.S. 304 L), CF 8 M (S.S. 316), CF 3 M (S.S. 316 L), CAST STEEL (WCB 216) (Other Grades Are Available On Request)
Internals	S.S. 316/S.S. 304[Hard facing other material on request]
Gland Packing	Grafoil
Seat	Metal To Metal
Pressure Rating	ANSI B16.5 CL 150 / 300 / 600
Leakage	ANSI B16.104 CL IV for metal to metal seating
End Connection	Flanged end ANSI B16.5 CL 150 (300 / 600 available on request)

3 Way / 2 Way Control Valves

Item Code: PKH-Model

Owing to the support of our diligent staff, we have been able to manufacture and supply a wide range of 3 Way / 2 Way PKH Model Control Valves. These valves are installed with latest technology that controls and start and stop system for Thermic Fluid Application. Our range is checked by our quality experts on different parameters before the final dispatch in order to make sure that they comply with the global quality norms.



Features:

- Flawlessness
- Durability
- Optimum quality

Specifications:

Model	CKD
Valve Design	3 Way/2 Way Pneumatic Diaphragm Operated Control Valves
Actuator	Single Acting (Spring Return) / Double Acting
Size Range	1/2" to 12"

Material of Construction :

Body / Bonnet / Plug	CF 8 (S.S. 304), CF 3 (S.S. 304 L), CF 8 M (S.S. 316), CF 3 M (S.S. 316 L), CAST STEEL (WCB 216) (Other Grades Are Available On Request)
Stem	S.S. 316, S.S. 304
Gland Seal	Grafoil
Seat	PTFE
Pressure Rating	150 # / 300 # / 600 #
Temperature Rating	Up To 220 ° C
End Connection	Screwed End / Flanged Ends Drilled To ANSI 150 # / 300 # / 600 #

Diaphragm Operated Valves

Owing to the years of industrial experience, we have been able to serve our valued clients with a comprehensive range of Diaphragm Operated Valves. These valves are diaphragm operated and are highly acclaimed for their precise designing and reliability. We offer these valves in varied dimensions and grades as per the client's requirement. We offer 3 Way / 2 Way High Temperature Control Valves, Diaphragm Actuators, 3 Way / 2 Way PKH Model Control Valves and many more.

3 Way / 2 Way Low Temperature Control Valves

Being one of the most prominent names in the industry, we are able to serve our valued clients with a comprehensive range of 3 Way / 2 Way PKL Model Control Valves. Our range suits the requirement of the clients in an effective way. These valves are suitable for low temperature operations. We use high grade raw material for the manufacturing of these valves in order to ensure their high strength.



Features:

- Sturdy structure
- Durability
- Efficiency

Specifications:

Model	PKL
Valve Design	3 Way /2 Way Pneumatic Diaphragm Operated Control Valves
Actuator	Single Acting (Spring Return) / Double Acting
Size Range	1/2" to 6"

Material of Construction :

Body / Bonnet / Plug	CF 8 (S.S. 304), CF 3 (S.S. 304 L), CF 8 M (S.S. 316), CF 3 M (S.S. 316 L), CAST STEEL (WCB 216) (Other Grades Are Available On Request)
Internals	S.S. 316/S.S. 304 (Hard facing other material on request)
Gland Packing	Teflon/Grafoil
Seat	Metal To Metal
Pressure Rating	ANSI B16.5 CL 150 / 300 / 600
Leakage	ANSI B16.104 CL V & VI for metal to metal seating (Class V & Class-VI leak tightness with soft seating on Request)
End Connection	Flanged end ANSI B16.5 CL 150 (300 / 600 available on request)



3 Way / 2 Way High Temperature Control Valves

Our clients can also avail from us an extensive range of 3 Way / 2 Way High Temperature Control Valves. These valves are available in different dimensions and grades that suits best with the demands and requirements of our valued clients. We do not compromise in terms of quality and so we use high grade raw material for the manufacturing of these valves. Our clients can avail these valves at reasonable

rates.

Features:

- Robust designs
- Sturdy construction
- High grade finishing

Specifications:

Model	CND
Valve Design	3 Way /2 Way Pneumatic Diaphragm Operated Control Valves
Actuator	Single Acting (Spring Return) / Double Acting
Size Range	1/2" to 12"
Material of Construction :	
Body / Bonnet / Plug	CF 8 (S.S. 304), CF 3 (S.S. 304 L), CF 8 M (S.S. 316), CF 3 M (S.S. 316 L), CAST STEEL (WCB 216) (Other Grades Are Available On Request)
Stem	S.S. 316, S.S. 304
Gland Seal	Grafoil
Seat	Metal To Metal
Pressure Rating	150 # / 300 # / 600 #
Temperature	Up To 450 ° C

Rating

End Connection Screwed End / Flanged Ends Drilled To
ANSI 150 # / 300 # / 600 #

3 Way / 2 Way Control Valves

Item Code: CKD-Model

We have acquired one of the top most positions in the industry for manufacturing and supplying a wide range of 3 Ways / 2 Way Low Temperature Control Valve. These valves are efficient to control the low temperature in 2 or even 3 ways. Our range is designed and manufactured as per the industrial standards that make them suitable for optimum utilization at user's end. We offer these valves at reasonable rates in customized dimensions.



Features:

- Designed with high accuracy
- Reliability
- Durability

Specifications:

Model	PKH
Valve Design	3 Way /2 Way Pneumatic Diaphragm Operated Control Valves
Actuator	Single Acting (Spring Return) / Double

Acting

Size Range 1/2" to 6"

Material of Construction :

Body / Bonnet / Plug CF 8 (S.S. 304), CF 3 (S.S. 304 L), CF 8 M (S.S. 316), CF 3 M (S.S. 316 L), CAST STEEL (WCB 216) (Other Grades Are Available On Request)

Internals S.S. 316/S.S. 304[Hard facing other material on request]

Gland Packing Grafoil

Seat Metal To Metal

Pressure Rating ANSI B16.5 CL 150 / 300 / 600

Leakage ANSI B16.104 CL IV for metal to metal seating

End Connection Flanged end ANSI B16.5 CL 150 (300 / 600 available on request)



