

Uflow[®]
Automation
INDIA

Automation
Simplified...

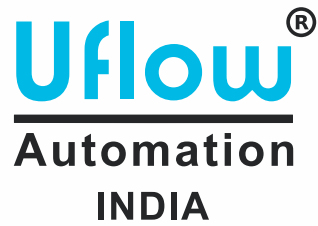
FY 2026 - 2027 PRICE LIST

**Committed to Providing Quality Products
with the Best Service**

Solenoid Valve | Angle Seat Valve | Rotary Coupling
Pneumatic Directional Control Valve | Actuator | Cylinder
One Touch Fitting | Ball Valve | Butterfly Valve

Country of Origin - INDIA





GENERAL TERMS & CONDITIONS

GST	:	18%
P & F	:	1.5%
Freight	:	To Pay Basis (In Account of Buyer)
Payment Terms	:	Against Proforma Invoice
Delivery	:	Depends Upon Qty.
Spares	:	Available On Request
Warranty	:	One Year Against manufacturing defects from the date of Invoice
Note	:	Uflow Automation reserves all rights to change the price without any prior notice. Any changes in the product, which we are designating as V1, V2, etc., Will not affect the price.

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DCS SERIES PNEUMATIC DIRECTIONAL CONTROL VALVE

Type :	3/2(NC/NO), 5/2 & 5/3
Design :	Spool Type
Media :	Compressed Air (Filtered & Lubricated)
Working Pressure :	2 - 10 Bar, 0 - 10 Bar
Ambient/Media Temp. :	5°C - 60°C
Flow :	¼" - 1200 LPM & ½" - 3500LPM (at 6 Bar)
Body Material :	Aluminium

Coil Width :	26 mm
Coil Bore :	10 mm
Operating Voltage :	AC(50Hz, 60Hz) - 12V, 24V, 110V, 230V DC - 12V, 24V
Power Consumption :	AC - 6W, DC - 6W
Duty Cycle :	Continuous
Class of Insulation :	Class H
Type of Coil Protection :	IP65
Coil Housing :	Epoxy Square Coil

3X2, 5X2 SINGLE SOLENOID VALVE WITH SPRING RETURN

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size Input	Function	Symbol	Price Per Unit Rs.
DCS-B1	3X2	1200 LPM	¼"	Spring Return (NC)		1531.00
DCS-A1	3X2	1200 LPM	¼"	Spring Return (NO)		1544.00
DCS-D1	5X2	1200 LPM	¼"	Spring Return		1632.00
DCS-B2	3X2	3500 LPM	½"	Spring Return (NC)		2982.00
DCS-A2	3X2	3500 LPM	½"	Spring Return (NO)		2982.00
DCS-D2	5X2	3500 LPM	½"	Spring Return		3361.00

3X2, 5X2 DOUBLE SOLENOID VALVE

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size Input	Function	Symbol	Price Per Unit Rs.
DCS-C1	3X2	1200 LPM	¼"	Double Solenoid		2395.00
DCS-E1	5X2	1200 LPM	¼"	Double Solenoid		2534.00
DCS-C2	3X2	3500 LPM	½"	Double Solenoid		4330.00
DCS-E2	5X2	3500 LPM	½"	Double Solenoid		4655.00

3X2, 5X2 SINGLE SOLENOID NAMUR VALVE WITH SPRING RETURN

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size Input	Function	Symbol	Price Per Unit Rs.
DCS-J1R	3X2	1200 LPM	¼" - Namur	Spring Return		1901.00
	5X2	1200 LPM	¼" - Namur	Spring Return		

3X2, 5X2 DOUBLE SOLENOID NAMUR VALVE

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size Input	Function	Symbol	Price Per Unit Rs.
DCS-K1R	3X2	1200 LPM	¼" - Namur	Double Solenoid		2627.00
	5X2	1200 LPM	¼" - Namur	Double Solenoid		

5X3 DOUBLE SOLENOID VALVE WITH SPRING CENTER

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size	Function	Symbol	Price Per Unit Rs.
DCS-F1	5X3	1200 LPM	¼"	Center Blocked		2717.00
DCS-G1	5X3	1200 LPM	¼"	Center Exhausted		2706.00
DCS-H1	5X3	1200 LPM	¼"	Center Pressurized		3036.00
DCS-F2	5X3	3500 LPM	½"	Center Blocked		5237.00
DCS-G2	5X3	3500 LPM	½"	Center Exhausted		5237.00
DCS-H2	5X3	3500 LPM	½"	Center Pressurized		5780.00

3X2 HAND LEVER VALVE MANUAL AND SPRING RETURN

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size	Function	Symbol	Price Per Unit Rs.
DCS-LB1	3X2	1200 LPM	¼"	Spring Return(NC)		998.00
DCS-LZ1	3X2	1200 LPM	¼"	Spring Return(NO)		998.00
DCS-LC1	3X2	1200 LPM	¼"	Manual Return		998.00
DCS-LB2	3X2	3500 LPM	½"	Spring Return(NC)		2323.00
DCS-LZ2	3X2	3500 LPM	½"	Spring Return(NO)		2323.00
DCS-LC2	3X2	3500 LPM	½"	Manual Return		2092.00

5X2 HAND LEVER VALVE MANUAL AND SPRING RETURN

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size	Function	Symbol	Price Per Unit Rs.
DCS-LD1	5X2	1200 LPM	¼"	Spring Return		1042.00
DCS-LE1	5X2	1200 LPM	¼"	Manual Return		1042.00
DCS-LD2	5X2	3500 LPM	½"	Spring Return		2437.00
DCS-LE2	5X2	3500 LPM	½"	Manual Return		2437.00

5X3 HAND LEVER VALVE MANUAL RETURN

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size	Function	Symbol	Price Per Unit Rs.
DCS-LF1	5X3	1200 LPM	1/4"	Center Blocked		1188.00
DCS-LG1	5X3	1200 LPM	1/4"	Center Exhausted		1188.00
DCS-LH1	5X3	1200 LPM	1/4"	Center Pressurized		1228.00
DCS-LF2	5X3	3500 LPM	1/2"	Center Blocked		2953.00
DCS-LG2	5X3	3500 LPM	1/2"	Center Exhausted		3270.00
DCS-LH2	5X3	3500 LPM	1/2"	Center Pressurized		3270.00

5X3 HAND LEVER VALVE WITH SPRING CENTER

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size	Function	Symbol	Price Per Unit Rs.
DCS-LJ1	5X3	1200 LPM	1/4"	Center Blocked		1030.00
DCS-LK1	5X3	1200 LPM	1/4"	Center Exhausted		1030.00
DCS-LM1	5X3	1200 LPM	1/4"	Center Pressurized		1030.00
DCS-LJ2	5X3	3500 LPM	1/2"	Center Blocked		2953.00
DCS-LK2	5X3	3500 LPM	1/2"	Center Exhausted		3270.00
DCS-LM2	5X3	3500 LPM	1/2"	Center Pressurized		3270.00

3X2 EXTERNAL PILOT OPERATED VALVE

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size	Function	Symbol	Price Per Unit Rs.
DCS-AB1	3X2	1200 LPM	1/4"	Spring Return(NC)		1228.00
DCS-AZ1	3X2	1200 LPM	1/4"	Spring Return(NO)		1280.00
DCS-AC1	3X2	1200 LPM	1/4"	Double External		1452.00
DCS-AB2	3X2	3500 LPM	1/2"	Spring Return(NC)		1752.00
DCS-AZ2	3X2	3500 LPM	1/2"	Spring Return(NO)		1949.00
DCS-AC2	3X2	3500 LPM	1/2"	Double External		2164.00

5X2 EXTERNAL PILOT OPERATED VALVE

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size	Function	Symbol	Price Per Unit Rs.
DCS-AD1	5X2	1200 LPM	¼"	Spring Return		1283.00
DCS-AE1	5X2	1200 LPM	¼"	Double External		1448.00
DCS-AD2	5X2	3500 LPM	½"	Spring Return		2138.00
DCS-AE2	5X2	3500 LPM	½"	Double External		2262.00

5X3 DOUBLE EXTERNAL PILOT OPERATED VALVE WITH SPRING CENTER

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size	Function	Symbol	Price Per Unit Rs.
DCS-AJ1	5X3	1200 LPM	¼"	Center Blocked		1736.00
DCS-AK1	5X3	1200 LPM	¼"	Center Exhausted		1874.00
DCS-AM1	5X3	1200 LPM	¼"	Center Pressurized		1914.00
DCS-AJ2	5X3	3500 LPM	½"	Center Blocked		2644.00
DCS-AK2	5X3	3500 LPM	½"	Center Exhausted		2932.00
DCS-AM2	5X3	3500 LPM	½"	Center Pressurized		2932.00

3X2 PUSH PULL VALVE MANUAL AND SPRING RETURN

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size	Function	Symbol	Price Per Unit Rs.
DCS-PB1	3X2	1200 LPM	¼"	Spring Return(NC)		1190.00
DCS-PZ1	3X2	1200 LPM	¼"	Spring Return(NO)		1190.00
DCS-PC1	3X2	1200 LPM	¼"	Manual Return		1190.00
DCS-PB2	3X2	3500 LPM	½"	Spring Return(NC)		2258.00
DCS-PZ2	3X2	3500 LPM	½"	Spring Return(NO)		2258.00
DCS-PC2	3X2	3500 LPM	½"	Manual Return		2258.00

5X2 PUSH PULL VALVE MANUAL AND SPRING RETURN

1 - Input, 2/4 - Output, 3/5 - Exhaust



Model No.	Type	Flow (at 6 Bar)	Port Size	Function	Symbol	Price Per Unit Rs.
DCS-PD1	5X2	1200 LPM	¼"	Spring Return		1302.00
DCS-PE1	5X2	1200 LPM	¼"	Manual Return		1302.00
DCS-PD2	5X2	3500 LPM	½"	Spring Return		2622.00
DCS-PE2	5X2	3500 LPM	½"	Manual Return		2622.00

MANIFOLD FOR DCS SERIES



Description	Port Size	Model No.	Price Per Unit Rs.
1/4" MANIFOLD ALUMINIUM 2 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	¼"	NT102	977.00
1/4" MANIFOLD ALUMINIUM 3 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	¼"	NT103	1251.00
1/4" MANIFOLD ALUMINIUM 4 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	¼"	NT104	1514.00
1/4" MANIFOLD ALUMINIUM 5 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	¼"	NT105	1794.00
1/4" MANIFOLD ALUMINIUM 6 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	¼"	NT106	2074.00
1/4" MANIFOLD ALUMINIUM 7 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	¼"	NT107	2293.00
1/4" MANIFOLD ALUMINIUM 8 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	¼"	NT108	2513.00
1/4" MANIFOLD ALUMINIUM 9 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	¼"	NT109	2678.00
1/4" MANIFOLD ALUMINIUM 10 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	¼"	NT110	2842.00
1/4" MANIFOLD ALUMINIUM 2 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	¼"	NF102	1049.00
1/4" MANIFOLD ALUMINIUM 3 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	¼"	NF103	1337.00
1/4" MANIFOLD ALUMINIUM 4 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	¼"	NF104	1622.00
1/4" MANIFOLD ALUMINIUM 5 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	¼"	NF105	1920.00
1/4" MANIFOLD ALUMINIUM 6 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	¼"	NF106	2217.00
1/4" MANIFOLD ALUMINIUM 7 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	¼"	NF107	2458.00
1/4" MANIFOLD ALUMINIUM 8 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	¼"	NF108	2700.00
1/4" MANIFOLD ALUMINIUM 9 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	¼"	NF109	3023.00
1/4" MANIFOLD ALUMINIUM 10 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	¼"	NF110	3342.00
1/2" MANIFOLD ALUMINIUM 2 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	½"	NT202	1180.00
1/2" MANIFOLD ALUMINIUM 3 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	½"	NT203	1579.00
1/2" MANIFOLD ALUMINIUM 4 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	½"	NT204	2028.00
1/2" MANIFOLD ALUMINIUM 5 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	½"	NT205	2311.00
1/2" MANIFOLD ALUMINIUM 6 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	½"	NT206	2610.00
1/2" MANIFOLD ALUMINIUM 7 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	½"	NT207	3209.00
1/2" MANIFOLD ALUMINIUM 8 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	½"	NT208	3574.00
1/2" MANIFOLD ALUMINIUM 9 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	½"	NT209	4240.00
1/2" MANIFOLD ALUMINIUM 10 NOS OF 3X2 DIRECTIONAL CONTROL VALVE	½"	NT210	4905.00
1/2" MANIFOLD ALUMINIUM 2 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	½"	NF202	1746.00
1/2" MANIFOLD ALUMINIUM 3 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	½"	NF203	2078.00
1/2" MANIFOLD ALUMINIUM 4 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	½"	NF204	2644.00
1/2" MANIFOLD ALUMINIUM 5 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	½"	NF205	3143.00
1/2" MANIFOLD ALUMINIUM 6 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	½"	NF206	3907.00
1/2" MANIFOLD ALUMINIUM 7 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	½"	NF207	4805.00
1/2" MANIFOLD ALUMINIUM 8 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	½"	NF208	5403.00
1/2" MANIFOLD ALUMINIUM 9 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	½"	NF209	6155.00
1/2" MANIFOLD ALUMINIUM 10 NOS OF 5X2 & 5X3 DIRECTIONAL CONTROL VALVE	½"	NF210	6900.00

FOOT OPERATED VALVE

Type :	3/2 & 5/2
Size :	1/4"
Design :	Poppet Type
Media :	Compressed Air (Filtered & Lubricated)
Pressure :	0 to 10 Bar
Flow :	3/2 - 600 LPM & 5/2 - 550 LPM
Body :	Aluminium Pressure Die Cast
Ambient Temp. :	-10°C to 60°C



3/2 , 5/2 Spring Return Foot Operated Valve

Model No.	Type	Flow (LPM)	Symbol	Price Per Unit Rs.
F3	Spring Return (NC)	600		998.00
F5	Spring Return	550		1254.00

5/2 Foot Operated Valve With Lock

Model No.	Type	Flow (LPM)	Symbol	Price Per Unit Rs.
F5L	With Lock	550		1506.00

SHUTTLE VALVE

Type :	OR Valve & AND Valve
Size :	1/4"
Media :	Compressed Air (Filtered & Lubricated)
Pressure :	0 to 10 Bar



Model No.	Type	Flow (LPM)	Price Per Unit Rs.
SH-R1	OR Valve	1/4"	1090.00
SH-A1	AND Valve	1/4"	890.00

3/2 SINGLE SOLENOID DIRECTIONAL CONTROL POPPET VALVE (NC) (ALUMINIUM)

Type :	3/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1B23T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	2252.00
DCP-1B23FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	3059.00
DCP-1B23FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	3986.00
DCP-1B23T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	2252.00
DCP-1B23FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	3059.00
DCP-1B23FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	3986.00
DCP-2B23T160:MAI09SV1	PLUG IN	230V AC	1/2"	16	2-10 BAR	PUSH & TURN	5722.00
DCP-2B23FT160:BAI08H	WEATHERPROOF	230V AC	1/2"	16	2-10 BAR	PUSH & TURN	6529.00
DCP-2B23FT160:FAI08H	FLAMEPROOF	230V AC	1/2"	16	2-10 BAR	PUSH & TURN	7456.00
DCP-2B23T160:MGI11SV1	PLUG IN	24V DC	1/2"	16	2-10 BAR	PUSH & TURN	5722.00
DCP-2B23FT160:BGI11H	WEATHERPROOF	24V DC	1/2"	16	2-10 BAR	PUSH & TURN	6529.00
DCP-2B23FT160:FGI10H	FLAMEPROOF	24V DC	1/2"	16	2-10 BAR	PUSH & TURN	7456.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 SINGLE SOLENOID DIRECTIONAL CONTROL POPPET VALVE (NC) (SS304)

Type :	3/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS304, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1B423T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	3379.00
DCP-1B423FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	4286.00
DCP-1B423FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	5113.00
DCP-1B423T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	3379.00
DCP-1B423FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	4286.00
DCP-1B423FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	5113.00
DCP-2B423T160:MAI09SV1	PLUG IN	230V AC	1/2"	16	2-10 BAR	PUSH & TURN	8584.00
DCP-2B423FT160:BAI08H	WEATHERPROOF	230V AC	1/2"	16	2-10 BAR	PUSH & TURN	9391.00
DCP-2B423FT160:FAI08H	FLAMEPROOF	230V AC	1/2"	16	2-10 BAR	PUSH & TURN	10317.00
DCP-2B423T160:MGI11SV1	PLUG IN	24V DC	1/2"	16	2-10 BAR	PUSH & TURN	8584.00
DCP-2B423FT160:BGI11H	WEATHERPROOF	24V DC	1/2"	16	2-10 BAR	PUSH & TURN	9391.00
DCP-2B423FT160:FGI10H	FLAMEPROOF	24V DC	1/2"	16	2-10 BAR	PUSH & TURN	10317.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 SINGLE SOLENOID DIRECTIONAL CONTROL POPPET VALVE (NC) (SS316)

Type :	3/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS316, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1B623T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	4054.00
DCP-1B623FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	4860.00
DCP-1B623FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	5788.00
DCP-1B623T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	4054.00
DCP-1B623FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	4860.00
DCP-1B623FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	5788.00
DCP-2B623T160:MAI09SV1	PLUG IN	230V AC	1/2"	16	2-10 BAR	PUSH & TURN	10300.00
DCP-2B623FT160:BAI08H	WEATHERPROOF	230V AC	1/2"	16	2-10 BAR	PUSH & TURN	11107.00
DCP-2B623FT160:FAI08H	FLAMEPROOF	230V AC	1/2"	16	2-10 BAR	PUSH & TURN	12034.00
DCP-2B623T160:MGI11SV1	PLUG IN	24V DC	1/2"	16	2-10 BAR	PUSH & TURN	10300.00
DCP-2B623FT160:BGI11H	WEATHERPROOF	24V DC	1/2"	16	2-10 BAR	PUSH & TURN	11107.00
DCP-2B623FT160:FGI10H	FLAMEPROOF	24V DC	1/2"	16	2-10 BAR	PUSH & TURN	12034.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

5/2 SINGLE SOLENOID DIRECTIONAL CONTROL POPPET VALVE (MONOSTABLE) (ALUMINIUM)

Type :	5/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1G23T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	2599.00
DCP-1G23FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	3405.00
DCP-1G23FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	4332.00
DCP-1G23T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	2599.00
DCP-1G23FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	3405.00
DCP-1G23FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	4332.00
DCP-2G56T160:MAI09SV1	PLUG IN	230V AC	1/2"	16	3-10 BAR	PUSH & TURN	5512.00
DCP-2G56FT160:BAI08H	WEATHERPROOF	230V AC	1/2"	16	3-10 BAR	PUSH & TURN	6319.00
DCP-2G56FT160:FAI08H	FLAMEPROOF	230V AC	1/2"	16	3-10 BAR	PUSH & TURN	7246.00
DCP-2G56T160:MGI11SV1	PLUG IN	24V DC	1/2"	16	3-10 BAR	PUSH & TURN	5512.00
DCP-2G56FT160:BGI11H	WEATHERPROOF	24V DC	1/2"	16	3-10 BAR	PUSH & TURN	6319.00
DCP-2G56FT160:FGI10H	FLAMEPROOF	24V DC	1/2"	16	3-10 BAR	PUSH & TURN	7246.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

5/2 SINGLE SOLENOID DIRECTIONAL CONTROL POPPET VALVE (MONOSTABLE) (SS304)

Type :	5/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS304, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1G423T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	3899.00
DCP-1G423FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	4706.00
DCP-1G423FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	5633.00
DCP-1G423T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	3899.00
DCP-1G423FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	4706.00
DCP-1G423FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	5633.00
DCP-2G456T160:MAI09SV1	PLUG IN	230V AC	1/2"	16	3-10 BAR	PUSH & TURN	8269.00
DCP-2G456FT160:BAI08H	WEATHERPROOF	230V AC	1/2"	16	3-10 BAR	PUSH & TURN	9076.00
DCP-2G456FT160:FAI08H	FLAMEPROOF	230V AC	1/2"	16	3-10 BAR	PUSH & TURN	10003.00
DCP-2G456T160:MGI11SV1	PLUG IN	24V DC	1/2"	16	3-10 BAR	PUSH & TURN	8269.00
DCP-2G456FT160:BGI11H	WEATHERPROOF	24V DC	1/2"	16	3-10 BAR	PUSH & TURN	9076.00
DCP-2G456FT160:FGI10H	FLAMEPROOF	24V DC	1/2"	16	3-10 BAR	PUSH & TURN	10003.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

5/2 SINGLE SOLENOID DIRECTIONAL CONTROL POPPET VALVE (MONOSTABLE) (SS316)

Type :	5/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS316, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1G623T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	4678.00
DCP-1G623FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	5485.00
DCP-1G623FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	6412.00
DCP-1G623T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	4678.00
DCP-1G623FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	5485.00
DCP-1G623FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	6412.00
DCP-2G656T160:MAI09SV1	PLUG IN	230V AC	1/2"	16	3-10 BAR	PUSH & TURN	9922.00
DCP-2G656FT160:BAI08H	WEATHERPROOF	230V AC	1/2"	16	3-10 BAR	PUSH & TURN	10729.00
DCP-2G656FT160:FAI08H	FLAMEPROOF	230V AC	1/2"	16	3-10 BAR	PUSH & TURN	11656.00
DCP-2G656T160:MGI11SV1	PLUG IN	24V DC	1/2"	16	3-10 BAR	PUSH & TURN	9922.00
DCP-2G656FT160:BGI11H	WEATHERPROOF	24V DC	1/2"	16	3-10 BAR	PUSH & TURN	10729.00
DCP-2G656FT160:FGI10H	FLAMEPROOF	24V DC	1/2"	16	3-10 BAR	PUSH & TURN	11656.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 X 5/2 CONVERTIBLE SINGLE SOLENOID DIRECTIONAL CONTROL NAMUR POPPET VALVE (MONOSTABLE) (ALUMINIUM)

Type :	3/2 & 5/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1RJ23T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	3176.00
DCP-1RJ23FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	3983.00
DCP-1RJ23FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	4910.00
DCP-1RJ23T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	3176.00
DCP-1RJ23FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	3983.00
DCP-1RJ23FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	4910.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 X 5/2 CONVERTIBLE SINGLE SOLENOID DIRECTIONAL CONTROL NAMUR POPPET VALVE (MONOSTABLE) (SS304)

Type :	3/2 & 5/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS304, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1RJ423T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	4765.00
DCP-1RJ423FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	5572.00
DCP-1RJ423FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	6499.00
DCP-1RJ423T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	4765.00
DCP-1RJ423FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	5572.00
DCP-1RJ423FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	6499.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 X 5/2 CONVERTIBLE SINGLE SOLENOID DIRECTIONAL CONTROL NAMUR POPPET VALVE (MONOSTABLE) (SS316)

Type :	3/2 & 5/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS316, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1RJ623T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	5717.00
DCP-1RJ623FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	6524.00
DCP-1RJ623FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	7451.00
DCP-1RJ623T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	5717.00
DCP-1RJ623FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	6524.00
DCP-1RJ623FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	7451.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

5/2 DOUBLE SOLENOID DIRECTIONAL CONTROL POPPET VALVE (BISTABLE) (ALUMINIUM)

Type :	5/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1H23P060:MAI09SV1	PLUG IN	230V AC	1/4"	6	2-10 BAR	PUSH MOR	4031.00
DCP-1H23FP060:BAI08H	WEATHERPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	5645.00
DCP-1H23FP060:FAI08H	FLAMEPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	7499.00
DCP-1H23P060:MGI11SV1	PLUG IN	24V DC	1/4"	6	2-10 BAR	PUSH MOR	4031.00
DCP-1H23FP060:BGI11H	WEATHERPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	5645.00
DCP-1H23FP060:FGI10H	FLAMEPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	7499.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

5/2 DOUBLE SOLENOID DIRECTIONAL CONTROL POPPET VALVE (BISTABLE) (SS304)

Type :	5/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS304, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1H423P060:MAI09SV1	PLUG IN	230V AC	1/4"	6	2-10 BAR	PUSH MOR	6047.00
DCP-1H423FP060:BAI08H	WEATHERPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	7661.00
DCP-1H423FP060:FAI08H	FLAMEPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	9515.00
DCP-1H423P060:MGI11SV1	PLUG IN	24V DC	1/4"	6	2-10 BAR	PUSH MOR	6047.00
DCP-1H423FP060:BGI11H	WEATHERPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	7661.00
DCP-1H423FP060:FGI10H	FLAMEPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	9515.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

5/2 DOUBLE SOLENOID DIRECTIONAL CONTROL POPPET VALVE (BISTABLE) (SS316)

Type :	5/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS316, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1H623P060:MAI09SV1	PLUG IN	230V AC	1/4"	6	2-10 BAR	PUSH MOR	7255.00
DCP-1H623FP060:BAI08H	WEATHERPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	8868.00
DCP-1H623FP060:FAI08H	FLAMEPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	10723.00
DCP-1H623P060:MGI11SV1	PLUG IN	24V DC	1/4"	6	2-10 BAR	PUSH MOR	7255.00
DCP-1H623FP060:BGI11H	WEATHERPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	8868.00
DCP-1H623FP060:FGI10H	FLAMEPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	10723.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 SINGLE SOLENOID DIRECTIONAL CONTROL NAMUR POPPET VALVE (NORMALLY CLOSE) (ALUMINIUM)

Type :	3/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1RB23T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	3176.00
DCP-1RB23FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	3983.00
DCP-1RB23FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	4910.00
DCP-1RB23T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	3176.00
DCP-1RB23FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	3983.00
DCP-1RB23FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	4910.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 SINGLE SOLENOID DIRECTIONAL CONTROL NAMUR POPPET VALVE (NORMALLY CLOSE) (SS304)

Type :	3/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS304, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1RB423T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	4765.00
DCP-1RB423FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	5571.00
DCP-1RB423FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	6498.00
DCP-1RB423T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	4765.00
DCP-1RB423FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	5571.00
DCP-1RB423FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	6498.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 SINGLE SOLENOID DIRECTIONAL CONTROL NAMUR POPPET VALVE (NORMALLY CLOSE) (SS316)

Type :	3/2
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS316, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-1RB623T070:MAI09SV1	PLUG IN	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	5717.00
DCP-1RB623FT070:BAI08H	WEATHERPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	6524.00
DCP-1RB623FT070:FAI08H	FLAMEPROOF	230V AC	1/4"	7	2-10 BAR	PUSH & TURN	7451.00
DCP-1RB623T070:MGI11SV1	PLUG IN	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	5717.00
DCP-1RB623FT070:BGI11H	WEATHERPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	6524.00
DCP-1RB623FT070:FGI10H	FLAMEPROOF	24V DC	1/4"	7	2-10 BAR	PUSH & TURN	7451.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 WAY DIRECT ACTING NAMUR POPPET TYPE VALVE (ALUMINIUM)

Type :	3/2 Way
Design :	3/2 Way Direct Acting Poppet Type
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-T1RBT050:MAI09SV1	PLUG IN	230V AC	1/4"	5	0-10 BAR	PUSH & TURN	2362.00
DCP-T1RBFT050:BJI10H	WEATHERPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	3169.00
DCP-T1RBFT050:FJI10H	FLAMEPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	4096.00
DCP-T1RBT050:MGI11SV1	PLUG IN	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	2362.00
DCP-T1RBFT050:BGI11H	WEATHERPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	3169.00
DCP-T1RBFT050:FGI10H	FLAMEPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	4096.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 WAY DIRECT ACTING NAMUR POPPET TYPE VALVE (SS304)

Type :	3/2 Way
Design :	3/2 Way Direct Acting Poppet Type
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS304, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-T1RB4T050:MAI09SV1	PLUG IN	230V AC	1/4"	5	0-10 BAR	PUSH & TURN	3544.00
DCP-T1RB4FT050:BJI10H	WEATHERPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	4350.00
DCP-T1RB4FT050:FJI10H	FLAMEPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	5277.00
DCP-T1RB4T050:MGI11SV1	PLUG IN	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	3544.00
DCP-T1RB4FT050:BGI11H	WEATHERPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	4350.00
DCP-T1RB4FT050:FGI10H	FLAMEPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	5277.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 WAY DIRECT ACTING NAMUR POPPET TYPE VALVE (SS316)

Type :	3/2 Way
Design :	3/2 Way Direct Acting Poppet Type
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS316, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-T1RB6T050:MAI09SV1	PLUG IN	230V AC	1/4"	5	0-10 BAR	PUSH & TURN	4253.00
DCP-T1RB6FT050:BJI10H	WEATHERPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	5059.00
DCP-T1RB6FT050:FJI10H	FLAMEPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	5986.00
DCP-T1RB6T050:MGI11SV1	PLUG IN	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	4253.00
DCP-T1RB6FT050:BGI11H	WEATHERPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	5059.00
DCP-T1RB6FT050:FGI10H	FLAMEPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	5986.00

Note:

- ☑ All Valve Available With 14mm Coil ID.
- ☑ For NPT thread 10% extra on list price
- ☑ 10 Lac. Cycle Tested.

3/2 WAY DIRECT ACTING UNIVERSAL POPPET TYPE VALVE (ALUMINIUM)

Type :	3/2 Way
Design :	3/2 Way Direct Acting Poppet Type
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-T1UT050:MAI09SV1	PLUG IN	230V AC	1/4"	5	0-10 BAR	PUSH & TURN	2268.00
DCP-T1UFT050:BJI10H	WEATHERPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	3075.00
DCP-T1UFT050:FJI10H	FLAMEPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	4002.00
DCP-T1UT050:MGI11SV1	PLUG IN	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	2268.00
DCP-T1UFT050:BGI11H	WEATHERPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	3075.00
DCP-T1UFT050:FGI10H	FLAMEPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	4002.00

Note:

- ✓ All Valve Available With 14mm Coil ID.
- ✓ For NPT thread 10% extra on list price
- ✓ 1/2" Valve Price Available On Request
- ✓ 10 Lac. Cycle Tested.

3/2 WAY DIRECT ACTING UNIVERSAL POPPET TYPE VALVE (SS304)

Type :	3/2 Way
Design :	3/2 Way Direct Acting Poppet Type
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS304, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-T1U4T050:MAI09SV1	PLUG IN	230V AC	1/4"	5	0-10 BAR	PUSH & TURN	3402.00
DCP-T1U4FT050:BJI10H	WEATHERPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	4208.00
DCP-T1U4FT050:FJI10H	FLAMEPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	5136.00
DCP-T1U4T050:MGI11SV1	PLUG IN	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	3402.00
DCP-T1U4FT050:BGI11H	WEATHERPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	4208.00
DCP-T1U4FT050:FGI10H	FLAMEPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	5136.00

Note:

- ✓ All Valve Available With 14mm Coil ID.
- ✓ For NPT thread 10% extra on list price
- ✓ 1/2" Valve Price Available On Request
- ✓ 10 Lac. Cycle Tested.

3/2 WAY DIRECT ACTING UNIVERSAL POPPET TYPE VALVE (SS316)

Type :	3/2 Way
Design :	3/2 Way Direct Acting Poppet Type
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS316, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCP-T1U6T050:MAI09SV1	PLUG IN	230V AC	1/4"	5	0-10 BAR	PUSH & TURN	4082.00
DCP-T1U6FT050:BJI10H	WEATHERPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	4889.00
DCP-T1U6FT050:FJI10H	FLAMEPROOF	230V FAC	1/4"	5	0-10 BAR	PUSH & TURN	5816.00
DCP-T1U6T050:MGI11SV1	PLUG IN	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	4082.00
DCP-T1U6FT050:BGI11H	WEATHERPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	4889.00
DCP-T1U6FT050:FGI10H	FLAMEPROOF	24V DC	1/4"	5	0-10 BAR	PUSH & TURN	5816.00

Note:

- ✓ All Valve Available With 14mm Coil ID.
- ✓ For NPT thread 10% extra on list price
- ✓ 1/2" Valve Price Available On Request
- ✓ 10 Lac. Cycle Tested

5/2 DOUBLE SOLENOID DIRECTIONAL CONTROL HYBRID POPPET VALVE (Aluminium)

Type :	5/2 Way
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCI-1H060:MAI09SV1	PLUG IN	230V AC	1/4"	6	2-10 BAR	PUSH MOR	7508.00
DCI-1HF060:BAI08H	WEATHERPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	9120.00
DCI-1HF060:FAI08H	FLAMEPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	10975.00
DCI-1H060:MGI11SV1	PLUG IN	24V DC	1/4"	6	2-10 BAR	PUSH MOR	7508.00
DCI-1HF060:BGI11H	WEATHERPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	9120.00
DCI-1HF060:FGI10H	FLAMEPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	10975.00

Note:

- ☒ All Valve Available With 14mm Coil ID.
 ☒ For NPT thread 10% extra on list price
 ☒ 10 Lac. Cycle Tested.

5/2 DOUBLE SOLENOID DIRECTIONAL CONTROL HYBRID POPPET VALVE (SS304)

Type :	5/2 Way
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS304, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCI-1H4060:MAI09SV1	PLUG IN	230V AC	1/4"	6	2-10 BAR	PUSH MOR	11261.00
DCI-1H4F060:BAI08H	WEATHERPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	12874.00
DCI-1H4F060:FAI08H	FLAMEPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	14728.00
DCI-1H4060:MGI11SV1	PLUG IN	24V DC	1/4"	6	2-10 BAR	PUSH MOR	11261.00
DCI-1H4F060:BGI11H	WEATHERPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	12874.00
DCI-1H4F060:FGI10H	FLAMEPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	14728.00

Note:

- ☒ All Valve Available With 14mm Coil ID.
 ☒ For NPT thread 10% extra on list price
 ☒ 10 Lac. Cycle Tested.

5/2 DOUBLE SOLENOID DIRECTIONAL CONTROL HYBRID POPPET VALVE (SS316)

Type :	5/2 Way
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS316, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V

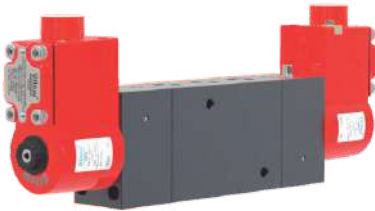


Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCI-1H6060:MAI09SV1	PLUG IN	230V AC	1/4"	6	2-10 BAR	PUSH MOR	13514.00
DCI-1H6F060:BAI08H	WEATHERPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	15126.00
DCI-1H6F060:FAI08H	FLAMEPROOF	230V AC	1/4"	6	2-10 BAR	PUSH MOR	16981.00
DCI-1H6060:MGI11SV1	PLUG IN	24V DC	1/4"	6	2-10 BAR	PUSH MOR	13514.00
DCI-1H6F060:BGI11H	WEATHERPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	15126.00
DCI-1H6F060:FGI10H	FLAMEPROOF	24V DC	1/4"	6	2-10 BAR	PUSH MOR	16981.00

Note:

- ☒ All Valve Available With 14mm Coil ID.
 ☒ For NPT thread 10% extra on list price
 ☒ 10 Lac. Cycle Tested.

5/2 DOUBLE SOLENOID DIRECTIONAL
CONTROL HYBRID POPPET VALVE (ALUMINIUM)



Type :	5/2 Way
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V

Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCI-2H120:MAI09SV1	PLUG IN	230V AC	1/2"	12	2-10 BAR	PUSH MOR	8457.00
DCI-2HF120:BAI08H	WEATHERPROOF	230V AC	1/2"	12	2-10 BAR	PUSH MOR	10071.00
DCI-2HF120:FAI08H	FLAMEPROOF	230V AC	1/2"	12	2-10 BAR	PUSH MOR	11925.00
DCI-2H120:MGI11SV1	PLUG IN	24V DC	1/2"	12	2-10 BAR	PUSH MOR	8457.00
DCI-2HF120:BGI11H	WEATHERPROOF	24V DC	1/2"	12	2-10 BAR	PUSH MOR	10071.00
DCI-2HF120:FGI10H	FLAMEPROOF	24V DC	1/2"	12	2-10 BAR	PUSH MOR	11925.00

Note:
☑ All Valve Available With 14mm Coil ID. ☑ For NPT thread 10% extra on list price ☑ 10 Lac. Cycle Tested.

5/2 DOUBLE SOLENOID DIRECTIONAL
CONTROL HYBRID POPPET VALVE (SS304)



Type :	5/2 Way
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS304, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V

Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCI-2H4120:MAI09SV1	PLUG IN	230V AC	1/2"	12	2-10 BAR	PUSH MOR	12687.00
DCI-2H4F120:BAI08H	WEATHERPROOF	230V AC	1/2"	12	2-10 BAR	PUSH MOR	14300.00
DCI-2H4F120:FAI08H	FLAMEPROOF	230V AC	1/2"	12	2-10 BAR	PUSH MOR	16154.00
DCI-2H4120:MGI11SV1	PLUG IN	24V DC	1/2"	12	2-10 BAR	PUSH MOR	12687.00
DCI-2H4F120:BGI11H	WEATHERPROOF	24V DC	1/2"	12	2-10 BAR	PUSH MOR	14300.00
DCI-2H4F120:FGI10H	FLAMEPROOF	24V DC	1/2"	12	2-10 BAR	PUSH MOR	16154.00

Note:
☑ All Valve Available With 14mm Coil ID. ☑ For NPT thread 10% extra on list price ☑ 10 Lac. Cycle Tested.

5/2 DOUBLE SOLENOID DIRECTIONAL
CONTROL HYBRID POPPET VALVE (SS316)



Type :	5/2 Way
Design :	Internal Pilot Operated Poppet Valve
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	SS316, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V

Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Manual Override	Price Per Unit Rs.
DCI-2H6120:MAI09SV1	PLUG IN	230V AC	1/2"	12	2-10 BAR	PUSH MOR	15225.00
DCI-2H6F120:BAI08H	WEATHERPROOF	230V AC	1/2"	12	2-10 BAR	PUSH MOR	16838.00
DCI-2H6F120:FAI08H	FLAMEPROOF	230V AC	1/2"	12	2-10 BAR	PUSH MOR	18693.00
DCI-2H6120:MGI11SV1	PLUG IN	24V DC	1/2"	12	2-10 BAR	PUSH MOR	15225.00
DCI-2H6F120:BGI11H	WEATHERPROOF	24V DC	1/2"	12	2-10 BAR	PUSH MOR	16838.00
DCI-2H6F120:FGI10H	FLAMEPROOF	24V DC	1/2"	12	2-10 BAR	PUSH MOR	18693.00

Note:
☑ All Valve Available With 14mm Coil ID. ☑ For NPT thread 10% extra on list price ☑ 10 Lac. Cycle Tested.

HPU SERIES HIGH PRESSURE POPPET VALVE (NC)

Type :	3/2
Design :	External Pilot Operated, Poppet Type
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Voltage	Port Size	Orifice (mm)	Pressure	Price Per Unit Rs.
HPU-180:MAK15S	PLUG IN	230V AC	1/2"	18	5-50 BAR	16500.00
HPU-180:MGK14S	PLUG IN	24V DC	1/2"	18	5-50 BAR	16500.00

DCP SERIES 3/2 SINGLE AND DUAL PRESSURE BLOW SOLENOID POPPET VALVE (NORMALLY CLOSE)

Type :	3/2
Design :	External Pilot Operated, Poppet Type
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, Polymer
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V



Model No.	Coil Enclosure	Type	Voltage	Port Size	Orifice (mm)	Pressure	External Pilot Pressure	Price Per Unit Rs.
DCP-2B41C130:MAG06S	PLUG IN	Single Solenoid	230V AC	1/2"	13	3-30 BAR	5-9 BAR	3517.00
DCP-2F41C130:MAG06S	PLUG IN	Double Solenoid	230V AC	1/2"	13	3-30 BAR	5-9 BAR	5493.00
DCP-2B41C130:MGG06S	PLUG IN	Single Solenoid	24V DC	1/2"	13	3-30 BAR	5-9 BAR	3517.00
DCP-2F41C130:MGG06S	PLUG IN	Double Solenoid	24V DC	1/2"	13	3-30 BAR	5-9 BAR	5493.00

Note:

☑ All Valves Available With 10mm Coil ID.

PB SERIES HIGH PRESSURE REGULATOR

Port size :	1/2" BSP
Type :	Piston Type, Self-Relieving
Media :	Compressed Air (Filtered & Lubricated)
Materials of Construction :	Aluminium, Nitrile, Brass, SS304, Polymer



Model No.	Body	Port Size	Orifice	Inlet Pressure	Regulating Pressure	Flow LPM	Price Per Unit Rs.
PB-W2	WCB	1/2"	12	3-42 BAR	0-42 BAR	2500	3413.00
PB-W3	WCB	3/4"	24	3-42 BAR	0-42 BAR	8000	4015.00
PB-W4	WCB	1"	24	3-42 BAR	0-42 BAR	10000	4506.00

Note:

☑ SS304 & Brass Body Material Price Available On Request

HPS SERIES HIGH PRESSURE SILENCER

Size :	½", ¾", 1", 1¼", 1½"
End Connection :	BSP & BSPT
Operating Pressure :	Max. 50 Bar
Noise reduction dB :	35 dB (Supply pressure 40 Bar)
Pressure Range :	Max. 50 Bar
Media :	AIR



SR No.	Product Name	Uflow Model No.	Price Per Unit Rs.
1	1/2" BSPT HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-185 LENGTH	HPS-22P	3869.00
2	1/2" BSP HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-185 LENGTH	HPS-22	3869.00
3	3/4" BSPT HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-235 LENGTH	HPS-43P	5460.00
4	3/4" BSP HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-235 LENGTH	HPS-43	5460.00
5	3/4" BSPT HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-195 LENGTH	HPS-33P	4552.00
6	3/4" BSP HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-195 LENGTH	HPS-33	4552.00
7	1" BSPT HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-195 LENGTH	HPS-34P	4778.00
8	1" BSP HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-195 LENGTH	HPS-34	4778.00
9	1" BSPT HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-235 LENGTH	HPS-44P	5691.00
10	1" BSP HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-235 LENGTH	HPS-44	5691.00
11	1-1/4" BSPT HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-235 LENGTH	HPS-45P	6599.00
12	1-1/4" BSP HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-235 LENGTH	HPS-45	6599.00
13	1-1/2" BSPT HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-235 LENGTH	HPS-46P	7282.00
14	1-1/2" BSP HIGH PRESSURE SILENCER ALUMINIUM-50 BAR-235 LENGTH	HPS-46	7282.00

CS4 / CN4 SERIES

PNEUMATIC TIE ROD CYLINDER

(As Per ISO 15552 / VDMA 24562 Standards) & (As Per ISO 6431 / CETOP RP43P,RP53P Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100		
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	Regular	High temperature applications	
	5°C - 60°C	5°C - 150°C Max	
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-032025V2	CS4-032025V2	32	25	1315.00	CS4-040025V2	CN4-040025V2	40	25	1463.00
CS4-032050V2	CS4-032050V2	32	50	1386.00	CS4-040050V2	CN4-040050V2	40	50	1535.00
CS4-032080V2	CS4-032080V2	32	80	1463.00	CS4-040080V2	CN4-040080V2	40	80	1639.00
CS4-032100V2	CS4-032100V2	32	100	1518.00	CS4-040100V2	CN4-040100V2	40	100	1694.00
CS4-032125V2	CS4-032125V2	32	125	1562.00	CS4-040125V2	CN4-040125V2	40	125	1738.00
CS4-032160V2	CS4-032160V2	32	160	1651.00	CS4-040160V2	CN4-040160V2	40	160	1848.00
CS4-032200V2	CS4-032200V2	32	200	1771.00	CS4-040200V2	CN4-040200V2	40	200	1969.00
CS4-032250V2	CS4-032250V2	32	250	1903.00	CS4-040250V2	CN4-040250V2	40	250	2123.00
CS4-032300V2	CS4-032300V2	32	300	2046.00	CS4-040300V2	CN4-040300V2	40	300	2266.00
CS4-032320V2	CS4-032320V2	32	320	2112.00	CS4-040320V2	CN4-040320V2	40	320	2343.00
CS4-032400V2	CS4-032400V2	32	400	2321.00	CS4-040400V2	CN4-040400V2	40	400	2574.00
CS4-032500V2	CS4-032500V2	32	500	2585.00	CS4-040500V2	CN4-040500V2	40	500	2871.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-050025V2	CN4-050025V2	50	25	1595.00	CS4-063025V2	CN4-063025V2	63	25	2013.00
CS4-050050V2	CN4-050050V2	50	50	1683.00	CS4-063050V2	CN4-063050V2	63	50	2167.00
CS4-050080V2	CN4-050080V2	50	80	1793.00	CS4-063080V2	CN4-063080V2	63	80	2343.00
CS4-050100V2	CN4-050100V2	50	100	1870.00	CS4-063100V2	CN4-063100V2	63	100	2475.00
CS4-050125V2	CN4-050125V2	50	125	1925.00	CS4-063125V2	CN4-063125V2	63	125	2629.00
CS4-050160V2	CN4-050160V2	50	160	2057.00	CS4-063160V2	CN4-063160V2	63	160	2838.00
CS4-050200V2	CN4-050200V2	50	200	2195.00	CS4-063200V2	CN4-063200V2	63	200	3080.00
CS4-050250V2	CN4-050250V2	50	250	2387.00	CS4-063250V2	CN4-063250V2	63	250	3377.00
CS4-050300V2	CN4-050300V2	50	300	2574.00	CS4-063300V2	CN4-063300V2	63	300	3685.00
CS4-050320V2	CN4-050320V2	50	320	2662.00	CS4-063320V2	CN4-063320V2	63	320	3839.00
CS4-050400V2	CN4-050400V2	50	400	2948.00	CS4-063400V2	CN4-063400V2	63	400	4290.00
CS4-050500V2	CN4-050500V2	50	500	3311.00	CS4-063500V2	CN4-063500V2	63	500	4895.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-080025V2	CS4-080025V2	80	25	3102.00	CS4-100025V2	CS4-100025V2	100	25	3652.00
CS4-080050V2	CS4-080050V2	80	50	3289.00	CS4-100050V2	CS4-100050V2	100	50	3883.00
CS4-080080V2	CS4-080080V2	80	80	3509.00	CS4-100080V2	CS4-100080V2	100	80	4169.00
CS4-080100V2	CS4-080100V2	80	100	3663.00	CS4-100100V2	CS4-100100V2	100	100	4367.00
CS4-080125V2	CS4-080125V2	80	125	3850.00	CS4-100125V2	CS4-100125V2	100	125	4598.00
CS4-080160V2	CS4-080160V2	80	160	4103.00	CS4-100160V2	CS4-100160V2	100	160	4928.00
CS4-080200V2	CS4-080200V2	80	200	4395.00	CS4-100200V2	CS4-100200V2	100	200	5302.00
CS4-080250V2	CS4-080250V2	80	250	4763.00	CS4-100250V2	CS4-100250V2	100	250	5775.00
CS4-080300V2	CS4-080300V2	80	300	5137.00	CS4-100300V2	CS4-100300V2	100	300	6248.00
CS4-080320V2	CS4-080320V2	80	320	5324.00	CS4-100320V2	CS4-100320V2	100	320	6479.00
CS4-080400V2	CS4-080400V2	80	400	5874.00	CS4-100400V2	CS4-100400V2	100	400	7183.00
CS4-080500V2	CS4-080500V2	80	500	6622.00	CS4-100500V2	CS4-100500V2	100	500	8129.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKT032V2	539.00	SKT063V2	823.00
SKT040V2	607.00	SKT080V2	986.00
SKT050V2	717.00	SKT100V2	1078.00

CS4 / CN4 SERIES

PNEUMATIC MAGNETIC TIE ROD CYLINDER

(As Per ISO 15552 / VDMA 24562 Standards) & (As Per ISO 6431 / CETOP RP43P,RP53P Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100		
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	Regular	High temperature applications	
	5°C - 60°C	5°C - 150°C Max	
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-M032025V2	CS4-M032025V2	32	25	1474.00	CS4-M040025V2	CN4-M040025V2	40	25	1650.00
CS4-M032050V2	CS4-M032050V2	32	50	1551.00	CS4-M040050V2	CN4-M040050V2	40	50	1722.00
CS4-M032080V2	CS4-M032080V2	32	80	1628.00	CS4-M040080V2	CN4-M040080V2	40	80	1815.00
CS4-M032100V2	CS4-M032100V2	32	100	1683.00	CS4-M040100V2	CN4-M040100V2	40	100	1881.00
CS4-M032125V2	CS4-M032125V2	32	125	1727.00	CS4-M040125V2	CN4-M040125V2	40	125	1931.00
CS4-M032160V2	CS4-M032160V2	32	160	1815.00	CS4-M040160V2	CN4-M040160V2	40	160	2030.00
CS4-M032200V2	CS4-M032200V2	32	200	1931.00	CS4-M040200V2	CN4-M040200V2	40	200	2156.00
CS4-M032250V2	CS4-M032250V2	32	250	2063.00	CS4-M040250V2	CN4-M040250V2	40	250	2310.00
CS4-M032300V2	CS4-M032300V2	32	300	2200.00	CS4-M040300V2	CN4-M040300V2	40	300	2453.00
CS4-M032320V2	CS4-M032320V2	32	320	2272.00	CS4-M040320V2	CN4-M040320V2	40	320	2530.00
CS4-M032400V2	CS4-M032400V2	32	400	2475.00	CS4-M040400V2	CN4-M040400V2	40	400	2756.00
CS4-M032500V2	CS4-M032500V2	32	500	2750.00	CS4-M040500V2	CN4-M040500V2	40	500	3058.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-M050025V2	CN4-M050025V2	50	25	1826.00	CS4-M063025V2	CN4-M063025V2	63	25	2244.00
CS4-M050050V2	CN4-M050050V2	50	50	1920.00	CS4-M063050V2	CN4-M063050V2	63	50	2398.00
CS4-M050080V2	CN4-M050080V2	50	80	2030.00	CS4-M063080V2	CN4-M063080V2	63	80	2580.00
CS4-M050100V2	CN4-M050100V2	50	100	2101.00	CS4-M063100V2	CN4-M063100V2	63	100	2706.00
CS4-M050125V2	CN4-M050125V2	50	125	2162.00	CS4-M063125V2	CN4-M063125V2	63	125	2860.00
CS4-M050160V2	CN4-M050160V2	50	160	2288.00	CS4-M063160V2	CN4-M063160V2	63	160	3069.00
CS4-M050200V2	CN4-M050200V2	50	200	2437.00	CS4-M063200V2	CN4-M063200V2	63	200	3311.00
CS4-M050250V2	CN4-M050250V2	50	250	2624.00	CS4-M063250V2	CN4-M063250V2	63	250	3619.00
CS4-M050300V2	CN4-M050300V2	50	300	2805.00	CS4-M063300V2	CN4-M063300V2	63	300	3916.00
CS4-M050320V2	CN4-M050320V2	50	320	2904.00	CS4-M063320V2	CN4-M063320V2	63	320	4070.00
CS4-M050400V2	CN4-M050400V2	50	400	3179.00	CS4-M063400V2	CN4-M063400V2	63	400	4521.00
CS4-M050500V2	CN4-M050500V2	50	500	3548.00	CS4-M063500V2	CN4-M063500V2	63	500	5126.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-M080025V2	CS4-M080025V2	80	25	3372.00	CS4-M100025V2	CS4-M100025V2	100	25	3982.00
CS4-M080050V2	CS4-M080050V2	80	50	3559.00	CS4-M100050V2	CS4-M100050V2	100	50	4219.00
CS4-M080080V2	CS4-M080080V2	80	80	3779.00	CS4-M100080V2	CS4-M100080V2	100	80	4510.00
CS4-M080100V2	CS4-M080100V2	80	100	3927.00	CS4-M100100V2	CS4-M100100V2	100	100	4697.00
CS4-M080125V2	CS4-M080125V2	80	125	4114.00	CS4-M100125V2	CS4-M100125V2	100	125	4939.00
CS4-M080160V2	CS4-M080160V2	80	160	4373.00	CS4-M100160V2	CS4-M100160V2	100	160	5264.00
CS4-M080200V2	CS4-M080200V2	80	200	4664.00	CS4-M100200V2	CS4-M100200V2	100	200	5638.00
CS4-M080250V2	CS4-M080250V2	80	250	5038.00	CS4-M100250V2	CS4-M100250V2	100	250	6116.00
CS4-M080300V2	CS4-M080300V2	80	300	5412.00	CS4-M100300V2	CS4-M100300V2	100	300	6584.00
CS4-M080320V2	CS4-M080320V2	80	320	5594.00	CS4-M100320V2	CS4-M100320V2	100	320	6815.00
CS4-M080400V2	CS4-M080400V2	80	400	6149.00	CS4-M100400V2	CS4-M100400V2	100	400	7524.00
CS4-M080500V2	CS4-M080500V2	80	500	6886.00	CS4-M100500V2	CS4-M100500V2	100	500	8470.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKT032V2	539.00	SKT063V2	823.00
SKT040V2	607.00	SKT080V2	986.00
SKT050V2	717.00	SKT100V2	1078.00

CS4 SERIES

PNEUMATIC TIE ROD CYLINDER (125, 160, 200, 250)
(As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	125, 160, 200, 250		
Standard strokes (mm) :	50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	Regular	High temperature applications	
	5°C - 60°C	5°C - 150°C Max	
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-125050V2	125	50	8339.00	CS4-160050V2	160	50	12713.00
CS4-125080V2	125	80	8723.00	CS4-160080V2	160	80	13190.00
CS4-125100V2	125	100	8976.00	CS4-160100V2	160	100	13508.00
CS4-125125V2	125	125	9292.00	CS4-160125V2	160	125	13907.00
CS4-125160V2	125	160	9744.00	CS4-160160V2	160	160	14464.00
CS4-125200V2	125	200	10247.00	CS4-160200V2	160	200	15099.00
CS4-125250V2	125	250	10886.00	CS4-160250V2	160	250	15893.00
CS4-125300V2	125	300	11523.00	CS4-160300V2	160	300	16691.00
CS4-125320V2	125	320	11780.00	CS4-160320V2	160	320	17008.00
CS4-125400V2	125	400	12794.00	CS4-160400V2	160	400	18285.00
CS4-125500V2	125	500	14068.00	CS4-160500V2	160	500	19874.00

Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-200050V2	200	50	17339.00	CS4-250050V2	250	50	37479.00
CS4-200080V2	200	80	18472.00	CS4-250080V2	250	80	39032.00
CS4-200100V2	200	100	19238.00	CS4-250100V2	250	100	40069.00
CS4-200125V2	200	125	20187.00	CS4-250125V2	250	125	41362.00
CS4-200160V2	200	160	21513.00	CS4-250160V2	250	160	43175.00
CS4-200200V2	200	200	23027.00	CS4-250200V2	250	200	45245.00
CS4-200250V2	200	250	24921.00	CS4-250250V2	250	250	47835.00
CS4-200300V2	200	300	26806.00	CS4-250300V2	250	300	50422.00
CS4-200320V2	200	320	27564.00	CS4-250320V2	250	320	51458.00
CS4-200400V2	200	400	30588.00	CS4-250400V2	250	400	55600.00
CS4-200500V2	200	500	34372.00	CS4-250500V2	250	500	60777.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

CS4 SERIES

PNEUMATIC MAGNETIC TIE ROD CYLINDER (125, 160, 200, 250)
(As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	125, 160, 200, 250	
Standard strokes (mm) :	50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500	
Media :	Compressed air - filtered - lubricated	
Working pressure :	0.5 - 10 bar	
Medium temperature :	Regular	High temperature applications
	5°C - 60°C	5°C - 150°C Max
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane	



Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-M125050V2	125	50	9349.00	CS4-M160050V2	160	50	14595.00
CS4-M125080V2	125	80	9730.00	CS4-M160080V2	160	80	15073.00
CS4-M125100V2	125	100	9985.00	CS4-M160100V2	160	100	15391.00
CS4-M125125V2	125	125	10306.00	CS4-M160125V2	160	125	15791.00
CS4-M125160V2	125	160	10750.00	CS4-M160160V2	160	160	16345.00
CS4-M125200V2	125	200	11260.00	CS4-M160200V2	160	200	16983.00
CS4-M125250V2	125	250	11891.00	CS4-M160250V2	160	250	17777.00
CS4-M125300V2	125	300	12532.00	CS4-M160300V2	160	300	18574.00
CS4-M125320V2	125	320	12785.00	CS4-M160320V2	160	320	18889.00
CS4-M125400V2	125	400	13807.00	CS4-M160400V2	160	400	20166.00
CS4-M125500V2	125	500	15076.00	CS4-M160500V2	160	500	21757.00

Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-M200050V2	200	50	20700.00	CS4-M250050V2	250	50	39260.00
CS4-M200080V2	200	80	21835.00	CS4-M250080V2	250	80	40812.00
CS4-M200100V2	200	100	22604.00	CS4-M250100V2	250	100	41848.00
CS4-M200125V2	200	125	23549.00	CS4-M250125V2	250	125	43142.00
CS4-M200160V2	200	160	24872.00	CS4-M250160V2	250	160	44955.00
CS4-M200200V2	200	200	26390.00	CS4-M250200V2	250	200	47026.00
CS4-M200250V2	200	250	28285.00	CS4-M250250V2	250	250	49616.00
CS4-M200300V2	200	300	30170.00	CS4-M250300V2	250	300	52203.00
CS4-M200320V2	200	320	30922.00	CS4-M250320V2	250	320	53238.00
CS4-M200400V2	200	400	33950.00	CS4-M250400V2	250	400	57378.00
CS4-M200500V2	200	500	37737.00	CS4-M250500V2	250	500	62557.00

- Features
- Adjustable cushioning at both ends with elastomer pads.
 - Wide varieties of mountings.
 - Optional - High temperature (Viton seals) 150°C max.
 - Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
 - Customize stroke length available on request.

CS4 / CN4 SERIES

PNEUMATIC TIE ROD CYLINDER DOUBLE END

(As Per ISO 15552 / VDMA 24562 Standards) & (As Per ISO 6431 / CETOP RP43P,RP53P Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100		
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	Regular	High temperature applications	
	5°C - 60°C	5°C - 150°C Max	
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-D032025V2	CS4-D032025V2	32	25	1947.00	CS4-D040025V2	CN4-D040025V2	40	25	2162.00
CS4-D032050V2	CS4-D032050V2	32	50	2046.00	CS4-D040050V2	CN4-D040050V2	40	50	2272.00
CS4-D032080V2	CS4-D032080V2	32	80	2167.00	CS4-D040080V2	CN4-D040080V2	40	80	2409.00
CS4-D032100V2	CS4-D032100V2	32	100	2250.00	CS4-D040100V2	CN4-D040100V2	40	100	2497.00
CS4-D032125V2	CS4-D032125V2	32	125	2316.00	CS4-D040125V2	CN4-D040125V2	40	125	2569.00
CS4-D032160V2	CS4-D032160V2	32	160	2448.00	CS4-D040160V2	CN4-D040160V2	40	160	2723.00
CS4-D032200V2	CS4-D032200V2	32	200	2613.00	CS4-D040200V2	CN4-D040200V2	40	200	2904.00
CS4-D032250V2	CS4-D032250V2	32	250	2816.00	CS4-D040250V2	CN4-D040250V2	40	250	3124.00
CS4-D032300V2	CS4-D032300V2	32	300	3014.00	CS4-D040300V2	CN4-D040300V2	40	300	3344.00
CS4-D032320V2	CS4-D032320V2	32	320	3109.00	CS4-D040320V2	CN4-D040320V2	40	320	3460.00
CS4-D032400V2	CS4-D032400V2	32	400	3416.00	CS4-D040400V2	CN4-D040400V2	40	400	3790.00
CS4-D032500V2	CS4-D032500V2	32	500	3812.00	CS4-D040500V2	CN4-D040500V2	40	500	4235.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-D050025V2	CN4-D050025V2	50	25	2349.00	CS4-D063025V2	CN4-D063025V2	63	25	2965.00
CS4-D050050V2	CN4-D050050V2	50	50	2486.00	CS4-D063050V2	CN4-D063050V2	63	50	3185.00
CS4-D050080V2	CN4-D050080V2	50	80	2646.00	CS4-D063080V2	CN4-D063080V2	63	80	3460.00
CS4-D050100V2	CN4-D050100V2	50	100	2756.00	CS4-D063100V2	CN4-D063100V2	63	100	3641.00
CS4-D050125V2	CN4-D050125V2	50	125	2844.00	CS4-D063125V2	CN4-D063125V2	63	125	3867.00
CS4-D050160V2	CN4-D050160V2	50	160	3025.00	CS4-D063160V2	CN4-D063160V2	63	160	4175.00
CS4-D050200V2	CN4-D050200V2	50	200	3251.00	CS4-D063200V2	CN4-D063200V2	63	200	4532.00
CS4-D050250V2	CN4-D050250V2	50	250	3520.00	CS4-D063250V2	CN4-D063250V2	63	250	4972.00
CS4-D050300V2	CN4-D050300V2	50	300	3790.00	CS4-D063300V2	CN4-D063300V2	63	300	5423.00
CS4-D050320V2	CN4-D050320V2	50	320	3927.00	CS4-D063320V2	CN4-D063320V2	63	320	5649.00
CS4-D050400V2	CN4-D050400V2	50	400	4340.00	CS4-D063400V2	CN4-D063400V2	63	400	6314.00
CS4-D050500V2	CN4-D050500V2	50	500	4879.00	CS4-D063500V2	CN4-D063500V2	63	500	7205.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-D080025V2	CS4-D080025V2	80	25	4571.00	CS4-D100025V2	CS4-D100025V2	100	25	5368.00
CS4-D080050V2	CS4-D080050V2	80	50	4840.00	CS4-D100050V2	CS4-D100050V2	100	50	5715.00
CS4-D080080V2	CS4-D080080V2	80	80	5165.00	CS4-D100080V2	CS4-D100080V2	100	80	6138.00
CS4-D080100V2	CS4-D080100V2	80	100	5412.00	CS4-D100100V2	CS4-D100100V2	100	100	6424.00
CS4-D080125V2	CS4-D080125V2	80	125	5660.00	CS4-D100125V2	CS4-D100125V2	100	125	6765.00
CS4-D080160V2	CS4-D080160V2	80	160	6039.00	CS4-D100160V2	CS4-D100160V2	100	160	7244.00
CS4-D080200V2	CS4-D080200V2	80	200	6474.00	CS4-D100200V2	CS4-D100200V2	100	200	7805.00
CS4-D080250V2	CS4-D080250V2	80	250	7013.00	CS4-D100250V2	CS4-D100250V2	100	250	8492.00
CS4-D080300V2	CS4-D080300V2	80	300	7557.00	CS4-D100300V2	CS4-D100300V2	100	300	9185.00
CS4-D080320V2	CS4-D080320V2	80	320	7838.00	CS4-D100320V2	CS4-D100320V2	100	320	10005.00
CS4-D080400V2	CS4-D080400V2	80	400	8641.00	CS4-D100400V2	CS4-D100400V2	100	400	10379.00
CS4-D080500V2	CS4-D080500V2	80	500	9741.00	CS4-D100500V2	CS4-D100500V2	100	500	11512.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKD032V2	759.00	SKD063V2	1155.00
SKD040V2	847.00	SKD080V2	1381.00
SKD050V2	1001.00	SKD100V2	1507.00

CS4 SERIES

PNEUMATIC MAGNETIC TIE ROD CYLINDER DOUBLE END
(As Per ISO 15552 / VDMA 24562 Standards) & (As Per ISO 6431 / CETOP RP43P,RP53P Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100		
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	Regular	High temperature applications	
	5°C - 60°C	5°C - 150°C Max	
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-R032025V2	CS4-R032025V2	32	25	2162.00	CS4-R040025V2	CN4-R040025V2	40	25	2420.00
CS4-R032050V2	CS4-R032050V2	32	50	2266.00	CS4-R040050V2	CN4-R040050V2	40	50	2536.00
CS4-R032080V2	CS4-R032080V2	32	80	2387.00	CS4-R040080V2	CN4-R040080V2	40	80	2668.00
CS4-R032100V2	CS4-R032100V2	32	100	2470.00	CS4-R040100V2	CN4-R040100V2	40	100	2756.00
CS4-R032125V2	CS4-R032125V2	32	125	2536.00	CS4-R040125V2	CN4-R040125V2	40	125	2833.00
CS4-R032160V2	CS4-R032160V2	32	160	2668.00	CS4-R040160V2	CN4-R040160V2	40	160	2981.00
CS4-R032200V2	CS4-R032200V2	32	200	2833.00	CS4-R040200V2	CN4-R040200V2	40	200	3168.00
CS4-R032250V2	CS4-R032250V2	32	250	3036.00	CS4-R040250V2	CN4-R040250V2	40	250	3388.00
CS4-R032300V2	CS4-R032300V2	32	300	3234.00	CS4-R040300V2	CN4-R040300V2	40	300	3608.00
CS4-R032320V2	CS4-R032320V2	32	320	3333.00	CS4-R040320V2	CN4-R040320V2	40	320	3724.00
CS4-R032400V2	CS4-R032400V2	32	400	3636.00	CS4-R040400V2	CN4-R040400V2	40	400	4048.00
CS4-R032500V2	CS4-R032500V2	32	500	4037.00	CS4-R040500V2	CN4-R040500V2	40	500	4499.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-R050025V2	CN4-R050025V2	50	25	2679.00	CS4-R063025V2	CN4-R063025V2	63	25	3295.00
CS4-R050050V2	CN4-R050050V2	50	50	2816.00	CS4-R063050V2	CN4-R063050V2	63	50	3520.00
CS4-R050080V2	CN4-R050080V2	50	80	2976.00	CS4-R063080V2	CN4-R063080V2	63	80	3790.00
CS4-R050100V2	CN4-R050100V2	50	100	3086.00	CS4-R063100V2	CN4-R063100V2	63	100	3977.00
CS4-R050125V2	CN4-R050125V2	50	125	3174.00	CS4-R063125V2	CN4-R063125V2	63	125	4197.00
CS4-R050160V2	CN4-R050160V2	50	160	3361.00	CS4-R063160V2	CN4-R063160V2	63	160	5858.00
CS4-R050200V2	CN4-R050200V2	50	200	3581.00	CS4-R063200V2	CN4-R063200V2	63	200	6325.00
CS4-R050250V2	CN4-R050250V2	50	250	3856.00	CS4-R063250V2	CN4-R063250V2	63	250	6903.00
CS4-R050300V2	CN4-R050300V2	50	300	4125.00	CS4-R063300V2	CN4-R063300V2	63	300	7480.00
CS4-R050320V2	CN4-R050320V2	50	320	4263.00	CS4-R063320V2	CN4-R063320V2	63	320	7766.00
CS4-R050400V2	CN4-R050400V2	50	400	4670.00	CS4-R063400V2	CN4-R063400V2	63	400	8641.00
CS4-R050500V2	CN4-R050500V2	50	500	5214.00	CS4-R063500V2	CN4-R063500V2	63	500	9790.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-R080025V2	CS4-R080025V2	80	25	4950.00	CS4-R100025V2	CS4-R100025V2	100	25	5858.00
CS4-R080050V2	CS4-R080050V2	80	50	5225.00	CS4-R100050V2	CS4-R100050V2	100	50	6199.00
CS4-R080080V2	CS4-R080080V2	80	80	5544.00	CS4-R100080V2	CS4-R100080V2	100	80	6622.00
CS4-R080100V2	CS4-R080100V2	80	100	5770.00	CS4-R100100V2	CS4-R100100V2	100	100	6903.00
CS4-R080125V2	CS4-R080125V2	80	125	6039.00	CS4-R100125V2	CS4-R100125V2	100	125	7249.00
CS4-R080160V2	CS4-R080160V2	80	160	6430.00	CS4-R100160V2	CS4-R100160V2	100	160	7728.00
CS4-R080200V2	CS4-R080200V2	80	200	6853.00	CS4-R100200V2	CS4-R100200V2	100	200	8283.00
CS4-R080250V2	CS4-R080250V2	80	250	7403.00	CS4-R100250V2	CS4-R100250V2	100	250	8976.00
CS4-R080300V2	CS4-R080300V2	80	300	7942.00	CS4-R100300V2	CS4-R100300V2	100	300	9669.00
CS4-R080320V2	CS4-R080320V2	80	320	8223.00	CS4-R100320V2	CS4-R100320V2	100	320	10016.00
CS4-R080400V2	CS4-R080400V2	80	400	9037.00	CS4-R100400V2	CS4-R100400V2	100	400	11055.00
CS4-R080500V2	CS4-R080500V2	80	500	10120.00	CS4-R100500V2	CS4-R100500V2	100	500	12441.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKD032V2	759.00	SKD063V2	1155.00
SKD040V2	847.00	SKD080V2	1381.00
SKD050V2	1001.00	SKD100V2	1507.00

CS4 SERIES

PNEUMATIC TIE ROD CYLINDER DOUBLE END (125, 160, 200)
(As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	125, 160, 200		
Standard strokes (mm) :	50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	Regular	High temperature applications	
	5°C - 60°C	5°C - 150°C Max	
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-D125050V2	125	50	12231.00	CS4-D160050V2	160	50	18643.00
CS4-D125080V2	125	80	12792.00	CS4-D160080V2	160	80	19346.00
CS4-D125100V2	125	100	13168.00	CS4-D160100V2	160	100	19812.00
CS4-D125125V2	125	125	13631.00	CS4-D160125V2	160	125	20398.00
CS4-D125160V2	125	160	14286.00	CS4-D160160V2	160	160	21212.00
CS4-D125200V2	125	200	15032.00	CS4-D160200V2	160	200	22146.00
CS4-D125250V2	125	250	15967.00	CS4-D160250V2	160	250	23312.00
CS4-D125300V2	125	300	16900.00	CS4-D160300V2	160	300	24477.00
CS4-D125320V2	125	320	17277.00	CS4-D160320V2	160	320	25247.00
CS4-D125400V2	125	400	18987.00	CS4-D160400V2	160	400	26628.00
CS4-D125500V2	125	500	20634.00	CS4-D160500V2	160	500	29147.00

Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-D200050V2	200	50	25430.00
CS4-D200080V2	200	80	27094.00
CS4-D200100V2	200	100	28219.00
CS4-D200125V2	200	125	29609.00
CS4-D200160V2	200	160	31545.00
CS4-D200200V2	200	200	34245.00
CS4-D200250V2	200	250	36549.00
CS4-D200300V2	200	300	39315.00
CS4-D200320V2	200	320	40427.00
CS4-D200400V2	200	400	44862.00
CS4-D200500V2	200	500	50203.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

CS4 SERIES

PNEUMATIC MAGNETIC TIE ROD CYLINDER DOUBLE END (125, 160, 200)
(As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	125, 160, 200		
Standard strokes (mm) :	50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	Regular	High temperature applications	
	5°C - 60°C	5°C - 150°C Max	
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-R125050V2	125	50	13710.00	CS4-R160050V2	160	50	21405.00
CS4-R125080V2	125	80	14271.00	CS4-R160080V2	160	80	22107.00
CS4-R125100V2	125	100	14638.00	CS4-R160100V2	160	100	22573.00
CS4-R125125V2	125	125	15114.00	CS4-R160125V2	160	125	23161.00
CS4-R125160V2	125	160	15766.00	CS4-R160160V2	160	160	23975.00
CS4-R125200V2	125	200	16981.00	CS4-R160200V2	160	200	24907.00
CS4-R125250V2	125	250	17916.00	CS4-R160250V2	160	250	26074.00
CS4-R125300V2	125	300	18380.00	CS4-R160300V2	160	300	27239.00
CS4-R125320V2	125	320	18756.00	CS4-R160320V2	160	320	28009.00
CS4-R125400V2	125	400	20467.00	CS4-R160400V2	160	400	29390.00
CS4-R125500V2	125	500	22113.00	CS4-R160500V2	160	500	31909.00

Model No. (ISO 15552)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS4-R200050V2	200	50	30363.00
CS4-R200080V2	200	80	32028.00
CS4-R200100V2	200	100	33153.00
CS4-R200125V2	200	125	34542.00
CS4-R200160V2	200	160	36478.00
CS4-R200200V2	200	200	39179.00
CS4-R200250V2	200	250	41482.00
CS4-R200300V2	200	300	44249.00
CS4-R200320V2	200	320	45361.00
CS4-R200400V2	200	400	49796.00
CS4-R200500V2	200	500	55136.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

PS4 / PN4 SERIES

PU PNEUMATIC TIE ROD CYLINDER
(As Per ISO 15552 / VDMA 24562 Standards) & (As Per ISO 6431 / CETOP RP43P,RP53P Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500
Media :	Compressed air - filtered - lubricated
Working pressure :	0.5 - 10 bar
Medium temperature :	Regular 5°C - 60°C
Materials of construction :	Aluminium, PU, Steel, Acetal, Polyurethane



Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-032025V1	PS4-032025V1	32	25	1315.00	PS4-040025V1	PN4-040025V1	40	25	1463.00
PS4-032050V1	PS4-032050V1	32	50	1386.00	PS4-040050V1	PN4-040050V1	40	50	1535.00
PS4-032080V1	PS4-032080V1	32	80	1463.00	PS4-040080V1	PN4-040080V1	40	80	1639.00
PS4-032100V1	PS4-032100V1	32	100	1518.00	PS4-040100V1	PN4-040100V1	40	100	1694.00
PS4-032125V1	PS4-032125V1	32	125	1562.00	PS4-040125V1	PN4-040125V1	40	125	1738.00
PS4-032160V1	PS4-032160V1	32	160	1651.00	PS4-040160V1	PN4-040160V1	40	160	1848.00
PS4-032200V1	PS4-032200V1	32	200	1771.00	PS4-040200V1	PN4-040200V1	40	200	1969.00
PS4-032250V1	PS4-032250V1	32	250	1903.00	PS4-040250V1	PN4-040250V1	40	250	2123.00
PS4-032300V1	PS4-032300V1	32	300	2046.00	PS4-040300V1	PN4-040300V1	40	300	2266.00
PS4-032320V1	PS4-032320V1	32	320	2112.00	PS4-040320V1	PN4-040320V1	40	320	2343.00
PS4-032400V1	PS4-032400V1	32	400	2321.00	PS4-040400V1	PN4-040400V1	40	400	2574.00
PS4-032500V1	PS4-032500V1	32	500	2585.00	PS4-040500V1	PN4-040500V1	40	500	2871.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-050025V1	PN4-050025V1	50	25	1595.00	PS4-063025V1	PN4-063025V1	63	25	2013.00
PS4-050050V1	PN4-050050V1	50	50	1683.00	PS4-063050V1	PN4-063050V1	63	50	2167.00
PS4-050080V1	PN4-050080V1	50	80	1793.00	PS4-063080V1	PN4-063080V1	63	80	2343.00
PS4-050100V1	PN4-050100V1	50	100	1870.00	PS4-063100V1	PN4-063100V1	63	100	2475.00
PS4-050125V1	PN4-050125V1	50	125	1925.00	PS4-063125V1	PN4-063125V1	63	125	2629.00
PS4-050160V1	PN4-050160V1	50	160	2057.00	PS4-063160V1	PN4-063160V1	63	160	2838.00
PS4-050200V1	PN4-050200V1	50	200	2195.00	PS4-063200V1	PN4-063200V1	63	200	3080.00
PS4-050250V1	PN4-050250V1	50	250	2387.00	PS4-063250V1	PN4-063250V1	63	250	3377.00
PS4-050300V1	PN4-050300V1	50	300	2574.00	PS4-063300V1	PN4-063300V1	63	300	3685.00
PS4-050320V1	PN4-050320V1	50	320	2662.00	PS4-063320V1	PN4-063320V1	63	320	3839.00
PS4-050400V1	PN4-050400V1	50	400	2948.00	PS4-063400V1	PN4-063400V1	63	400	4290.00
PS4-050500V1	PN4-050500V1	50	500	3311.00	PS4-063500V1	PN4-063500V1	63	500	4895.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-080025V1	PS4-080025V1	80	25	3102.00	PS4-100025V1	PS4-100025V1	100	25	3652.00
PS4-080050V1	PS4-080050V1	80	50	3289.00	PS4-100050V1	PS4-100050V1	100	50	3883.00
PS4-080080V1	PS4-080080V1	80	80	3509.00	PS4-100080V1	PS4-100080V1	100	80	4169.00
PS4-080100V1	PS4-080100V1	80	100	3663.00	PS4-100100V1	PS4-100100V1	100	100	4367.00
PS4-080125V1	PS4-080125V1	80	125	3850.00	PS4-100125V1	PS4-100125V1	100	125	4598.00
PS4-080160V1	PS4-080160V1	80	160	4103.00	PS4-100160V1	PS4-100160V1	100	160	4928.00
PS4-080200V1	PS4-080200V1	80	200	4395.00	PS4-100200V1	PS4-100200V1	100	200	5302.00
PS4-080250V1	PS4-080250V1	80	250	4763.00	PS4-100250V1	PS4-100250V1	100	250	5775.00
PS4-080300V1	PS4-080300V1	80	300	5137.00	PS4-100300V1	PS4-100300V1	100	300	6248.00
PS4-080320V1	PS4-080320V1	80	320	5324.00	PS4-100320V1	PS4-100320V1	100	320	6479.00
PS4-080400V1	PS4-080400V1	80	400	5874.00	PS4-100400V1	PS4-100400V1	100	400	7183.00
PS4-080500V1	PS4-080500V1	80	500	6622.00	PS4-100500V1	PS4-100500V1	100	500	8129.00

Features		Seal Kit	
✔ Adjustable cushioning at both ends with elastomer pads.		Seal Kit Code	Price Per Unit
✔ Wide varieties of mountings.		SKTPU032V1	539.00
✔ Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)		SKTPU040V1	607.00
✔ Customize stroke length available on request.		SKTPU050V1	717.00
		SKTPU063V1	823.00
		SKTPU080V1	986.00
		SKTPU100V1	1078.00

PS4 / PN4 SERIES

PU PNEUMATIC MAGNETIC TIE ROD CYLINDER
(As Per ISO 15552 / VDMA 24562 Standards) & (As Per ISO 6431 / CETOP RP43P,RP53P Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500
Media :	Compressed air - filtered - lubricated
Working pressure :	0.5 - 10 bar
Medium temperature :	Regular 5°C - 60°C
Materials of construction :	Aluminium, PU, Steel, Acetal, Polyurethane



Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-M032025V1	PS4-M032025V1	32	25	1474.00	PS4-M040025V1	PN4-M040025V1	40	25	1650.00
PS4-M032050V1	PS4-M032050V1	32	50	1551.00	PS4-M040050V1	PN4-M040050V1	40	50	1722.00
PS4-M032080V1	PS4-M032080V1	32	80	1628.00	PS4-M040080V1	PN4-M040080V1	40	80	1815.00
PS4-M032100V1	PS4-M032100V1	32	100	1683.00	PS4-M040100V1	PN4-M040100V1	40	100	1881.00
PS4-M032125V1	PS4-M032125V1	32	125	1727.00	PS4-M040125V1	PN4-M040125V1	40	125	1931.00
PS4-M032160V1	PS4-M032160V1	32	160	1815.00	PS4-M040160V1	PN4-M040160V1	40	160	2030.00
PS4-M032200V1	PS4-M032200V1	32	200	1931.00	PS4-M040200V1	PN4-M040200V1	40	200	2156.00
PS4-M032250V1	PS4-M032250V1	32	250	2063.00	PS4-M040250V1	PN4-M040250V1	40	250	2310.00
PS4-M032300V1	PS4-M032300V1	32	300	2200.00	PS4-M040300V1	PN4-M040300V1	40	300	2453.00
PS4-M032320V1	PS4-M032320V1	32	320	2272.00	PS4-M040320V1	PN4-M040320V1	40	320	2530.00
PS4-M032400V1	PS4-M032400V1	32	400	2475.00	PS4-M040400V1	PN4-M040400V1	40	400	2756.00
PS4-M032500V1	PS4-M032500V1	32	500	2750.00	PS4-M040500V1	PN4-M040500V1	40	500	3058.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-M050025V1	PN4-M050025V1	50	25	1826.00	PS4-M063025V1	PN4-M063025V1	63	25	2244.00
PS4-M050050V1	PN4-M050050V1	50	50	1920.00	PS4-M063050V1	PN4-M063050V1	63	50	2398.00
PS4-M050080V1	PN4-M050080V1	50	80	2030.00	PS4-M063080V1	PN4-M063080V1	63	80	2580.00
PS4-M050100V1	PN4-M050100V1	50	100	2101.00	PS4-M063100V1	PN4-M063100V1	63	100	2706.00
PS4-M050125V1	PN4-M050125V1	50	125	2162.00	PS4-M063125V1	PN4-M063125V1	63	125	2860.00
PS4-M050160V1	PN4-M050160V1	50	160	2288.00	PS4-M063160V1	PN4-M063160V1	63	160	3069.00
PS4-M050200V1	PN4-M050200V1	50	200	2437.00	PS4-M063200V1	PN4-M063200V1	63	200	3311.00
PS4-M050250V1	PN4-M050250V1	50	250	2624.00	PS4-M063250V1	PN4-M063250V1	63	250	3619.00
PS4-M050300V1	PN4-M050300V1	50	300	2805.00	PS4-M063300V1	PN4-M063300V1	63	300	3916.00
PS4-M050320V1	PN4-M050320V1	50	320	2904.00	PS4-M063320V1	PN4-M063320V1	63	320	4070.00
PS4-M050400V1	PN4-M050400V1	50	400	3179.00	PS4-M063400V1	PN4-M063400V1	63	400	4521.00
PS4-M050500V1	PN4-M050500V1	50	500	3548.00	PS4-M063500V1	PN4-M063500V1	63	500	5126.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-M080025V1	PS4-M080025V1	80	25	3372.00	PS4-M100025V1	PS4-M100025V1	100	25	3982.00
PS4-M080050V1	PS4-M080050V1	80	50	3559.00	PS4-M100050V1	PS4-M100050V1	100	50	4219.00
PS4-M080080V1	PS4-M080080V1	80	80	3779.00	PS4-M100080V1	PS4-M100080V1	100	80	4510.00
PS4-M080100V1	PS4-M080100V1	80	100	3927.00	PS4-M100100V1	PS4-M100100V1	100	100	4697.00
PS4-M080125V1	PS4-M080125V1	80	125	4114.00	PS4-M100125V1	PS4-M100125V1	100	125	4939.00
PS4-M080160V1	PS4-M080160V1	80	160	4373.00	PS4-M100160V1	PS4-M100160V1	100	160	5264.00
PS4-M080200V1	PS4-M080200V1	80	200	4664.00	PS4-M100200V1	PS4-M100200V1	100	200	5638.00
PS4-M080250V1	PS4-M080250V1	80	250	5038.00	PS4-M100250V1	PS4-M100250V1	100	250	6116.00
PS4-M080300V1	PS4-M080300V1	80	300	5412.00	PS4-M100300V1	PS4-M100300V1	100	300	6584.00
PS4-M080320V1	PS4-M080320V1	80	320	5594.00	PS4-M100320V1	PS4-M100320V1	100	320	6815.00
PS4-M080400V1	PS4-M080400V1	80	400	6149.00	PS4-M100400V1	PS4-M100400V1	100	400	7524.00
PS4-M080500V1	PS4-M080500V1	80	500	6886.00	PS4-M100500V1	PS4-M100500V1	100	500	8470.00

Features		Seal Kit	
✔ Adjustable cushioning at both ends with elastomer pads.		Seal Kit Code	Price Per Unit
✔ Wide varieties of mountings.		SKTPU032V1	539.00
✔ Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)		SKTPU040V1	607.00
✔ Customize stroke length available on request.		SKTPU050V1	717.00
		Seal Kit Code	Price Per Unit
		SKTPU063V1	823.00
		SKTPU080V1	986.00
		SKTPU100V1	1078.00

PS4 / PN4 SERIES

PU PNEUMATIC TIE ROD CYLINDER DOUBLE END

(As Per ISO 15552 / VDMA 24562 Standards) & (As Per ISO 6431 / CETOP RP43P,RP53P Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100		
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	<table><tr><td>Regular</td></tr><tr><td>5°C - 60°C</td></tr></table>	Regular	5°C - 60°C
Regular			
5°C - 60°C			
Materials of construction :	Aluminium, PU, Steel, Acetal, Polyurethane		



Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-D032025V1	PS4-D032025V1	32	25	1947.00	PS4-D040025V1	PN4-D040025V1	40	25	2162.00
PS4-D032050V1	PS4-D032050V1	32	50	2046.00	PS4-D040050V1	PN4-D040050V1	40	50	2272.00
PS4-D032080V1	PS4-D032080V1	32	80	2167.00	PS4-D040080V1	PN4-D040080V1	40	80	2409.00
PS4-D032100V1	PS4-D032100V1	32	100	2250.00	PS4-D040100V1	PN4-D040100V1	40	100	2497.00
PS4-D032125V1	PS4-D032125V1	32	125	2316.00	PS4-D040125V1	PN4-D040125V1	40	125	2569.00
PS4-D032160V1	PS4-D032160V1	32	160	2448.00	PS4-D040160V1	PN4-D040160V1	40	160	2723.00
PS4-D032200V1	PS4-D032200V1	32	200	2613.00	PS4-D040200V1	PN4-D040200V1	40	200	2904.00
PS4-D032250V1	PS4-D032250V1	32	250	2816.00	PS4-D040250V1	PN4-D040250V1	40	250	3124.00
PS4-D032300V1	PS4-D032300V1	32	300	3014.00	PS4-D040300V1	PN4-D040300V1	40	300	3344.00
PS4-D032320V1	PS4-D032320V1	32	320	3109.00	PS4-D040320V1	PN4-D040320V1	40	320	3460.00
PS4-D032400V1	PS4-D032400V1	32	400	3416.00	PS4-D040400V1	PN4-D040400V1	40	400	3790.00
PS4-D032500V1	PS4-D032500V1	32	500	3812.00	PS4-D040500V1	PN4-D040500V1	40	500	4235.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-D050025V1	PN4-D050025V1	50	25	2349.00	PS4-D063025V1	PN4-D063025V1	63	25	2965.00
PS4-D050050V1	PN4-D050050V1	50	50	2486.00	PS4-D063050V1	PN4-D063050V1	63	50	3185.00
PS4-D050080V1	PN4-D050080V1	50	80	2646.00	PS4-D063080V1	PN4-D063080V1	63	80	3460.00
PS4-D050100V1	PN4-D050100V1	50	100	2756.00	PS4-D063100V1	PN4-D063100V1	63	100	3641.00
PS4-D050125V1	PN4-D050125V1	50	125	2844.00	PS4-D063120V1	PN4-D063125V1	63	125	3867.00
PS4-D050160V1	PN4-D050160V1	50	160	3025.00	PS4-D063160V1	PN4-D063160V1	63	160	4175.00
PS4-D050200V1	PN4-D050200V1	50	200	3251.00	PS4-D063200V1	PN4-D063200V1	63	200	4532.00
PS4-D050250V1	PN4-D050250V1	50	250	3520.00	PS4-D063250V1	PN4-D063250V1	63	250	4972.00
PS4-D050300V1	PN4-D050300V1	50	300	3790.00	PS4-D063300V1	PN4-D063300V1	63	300	5423.00
PS4-D050320V1	PN4-D050320V1	50	320	3927.00	PS4-D063320V1	PN4-D063320V1	63	320	5649.00
PS4-D050400V1	PN4-D050400V1	50	400	4340.00	PS4-D063400V1	PN4-D063400V1	63	400	6314.00
PS4-D050500V1	PN4-D050500V1	50	500	4879.00	PS4-D063500V1	PN4-D063500V1	63	500	7205.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-D080025V1	PS4-D080025V1	80	25	4571.00	PS4-D100025V1	PS4-D100025V1	100	25	5368.00
PS4-D080050V1	PS4-D080050V1	80	50	4840.00	PS4-D100050V1	PS4-D100050V1	100	50	5715.00
PS4-D080080V1	PS4-D080080V1	80	80	5165.00	PS4-D100080V1	PS4-D100080V1	100	80	6138.00
PS4-D080100V1	PS4-D080100V1	80	100	5412.00	PS4-D100100V1	PS4-D100100V1	100	100	6424.00
PS4-D080125V1	PS4-D080125V1	80	125	5660.00	PS4-D100125V1	PS4-D100125V1	100	125	6765.00
PS4-D080160V1	PS4-D080160V1	80	160	6039.00	PS4-D100160V1	PS4-D100160V1	100	160	7244.00
PS4-D080200V1	PS4-D080200V1	80	200	6474.00	PS4-D100200V1	PS4-D100200V1	100	200	7805.00
PS4-D080250V1	PS4-D080250V1	80	250	7013.00	PS4-D100250V1	PS4-D100250V1	100	250	8492.00
PS4-D080300V1	PS4-D080300V1	80	300	7557.00	PS4-D100300V1	PS4-D100300V1	100	300	9185.00
PS4-D080320V1	PS4-D080320V1	80	320	7838.00	PS4-D100320V1	PS4-D100320V1	100	320	10005.00
PS4-D080400V1	PS4-D080400V1	80	400	8641.00	PS4-D100400V1	PS4-D100400V1	100	400	10379.00
PS4-D080500V1	PS4-D080500V1	80	500	9741.00	PS4-D100500V1	PS4-D100500V1	100	500	11512.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKDPU032V1	759.00	SKDPU063V1	1155.00
SKDPU040V1	847.00	SKDPU080V1	1381.00
SKDPU050V1	1001.00	SKDPU100V1	1507.00

PS4 / PN4 SERIES

PU PNEUMATIC MAGNETIC TIE ROD CYLINDER DOUBLE END

(As Per ISO 15552 / VDMA 24562 Standards) & (As Per ISO 6431 / CETOP RP43P,RP53P Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100		
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	<table><tr><td>Regular</td></tr><tr><td>5°C - 60°C</td></tr></table>	Regular	5°C - 60°C
Regular			
5°C - 60°C			
Materials of construction :	Aluminium, PU, Steel, Acetal, Polyurethane		



Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-R032025V1	PN4-R032025V1	32	25	2162.00	PS4-R040025V1	PN4-R040025V1	40	25	2420.00
PS4-R032050V1	PN4-R032050V1	32	50	2266.00	PS4-R040050V1	PN4-R040050V1	40	50	2536.00
PS4-R032080V1	PN4-R032080V1	32	80	2387.00	PS4-R040080V1	PN4-R040080V1	40	80	2668.00
PS4-R032100V1	PN4-R032100V1	32	100	2470.00	PS4-R040100V1	PN4-R040100V1	40	100	2756.00
PS4-R032125V1	PN4-R032125V1	32	125	2536.00	PS4-R040125V1	PN4-R040125V1	40	125	2833.00
PS4-R032160V1	PN4-R032160V1	32	160	2668.00	PS4-R040160V1	PN4-R040160V1	40	160	2981.00
PS4-R032200V1	PN4-R032200V1	32	200	2833.00	PS4-R040200V1	PN4-R040200V1	40	200	3168.00
PS4-R032250V1	PN4-R032250V1	32	250	3036.00	PS4-R040250V1	PN4-R040250V1	40	250	3388.00
PS4-R032300V1	PN4-R032300V1	32	300	3234.00	PS4-R040300V1	PN4-R040300V1	40	300	3608.00
PS4-R032320V1	PN4-R032320V1	32	320	3333.00	PS4-R040320V1	PN4-R040320V1	40	320	3724.00
PS4-R032400V1	PN4-R032400V1	32	400	3636.00	PS4-R040400V1	PN4-R040400V1	40	400	4048.00
PS4-R032500V1	PN4-R032500V1	32	500	4037.00	PS4-R040500V1	PN4-R040500V1	40	500	4499.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-R050025V1	PN4-R050025V1	50	25	2679.00	PS4-R063025V1	PN4-R063025V1	63	25	3295.00
PS4-R050050V1	PN4-R050050V1	50	50	2816.00	PS4-R063050V1	PN4-R063050V1	63	50	3520.00
PS4-R050080V1	PN4-R050080V1	50	80	2976.00	PS4-R063080V1	PN4-R063080V1	63	80	3790.00
PS4-R050100V1	PN4-R050100V1	50	100	3086.00	PS4-R063100V1	PN4-R063100V1	63	100	3977.00
PS4-R050125V1	PN4-R050125V1	50	125	3174.00	PS4-R063120V1	PN4-R063125V1	63	125	4197.00
PS4-R050160V1	PN4-R050160V1	50	160	3361.00	PS4-R063160V1	PN4-R063160V1	63	160	5858.00
PS4-R050200V1	PN4-R050200V1	50	200	3581.00	PS4-R063200V1	PN4-R063200V1	63	200	6325.00
PS4-R050250V1	PN4-R050250V1	50	250	3856.00	PS4-R063250V1	PN4-R063250V1	63	250	6903.00
PS4-R050300V1	PN4-R050300V1	50	300	4125.00	PS4-R063300V1	PN4-R063300V1	63	300	7480.00
PS4-R050320V1	PN4-R050320V1	50	320	4263.00	PS4-R063320V1	PN4-R063320V1	63	320	7766.00
PS4-R050400V1	PN4-R050400V1	50	400	4670.00	PS4-R063400V1	PN4-R063400V1	63	400	8641.00
PS4-R050500V1	PN4-R050500V1	50	500	5214.00	PS4-R063500V1	PN4-R063500V1	63	500	9790.00

Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No. (ISO 15552)	Model No. (ISO 6431)	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS4-R080025V1	PN4-R080025V1	80	25	4950.00	PS4-R100025V1	PN4-R100025V1	100	25	5858.00
PS4-R080050V1	PN4-R080050V1	80	50	5225.00	PS4-R100050V1	PN4-R100050V1	100	50	6199.00
PS4-R080080V1	PN4-R080080V1	80	80	5544.00	PS4-R100080V1	PN4-R100080V1	100	80	6622.00
PS4-R080100V1	PN4-R080100V1	80	100	5770.00	PS4-R100100V1	PN4-R100100V1	100	100	6903.00
PS4-R080125V1	PN4-R080125V1	80	125	6039.00	PS4-R100125V1	PN4-R100125V1	100	125	7249.00
PS4-R080160V1	PN4-R080160V1	80	160	6430.00	PS4-R100160V1	PN4-R100160V1	100	160	7728.00
PS4-R080200V1	PN4-R080200V1	80	200	6853.00	PS4-R100200V1	PN4-R100200V1	100	200	8283.00
PS4-R080250V1	PN4-R080250V1	80	250	7403.00	PS4-R100250V1	PN4-R100250V1	100	250	8976.00
PS4-R080300V1	PN4-R080300V1	80	300	7942.00	PS4-R100300V1	PN4-R100300V1	100	300	9669.00
PS4-R080320V1	PN4-R080320V1	80	320	8223.00	PS4-R100320V1	PN4-R100320V1	100	320	10016.00
PS4-R080400V1	PN4-R080400V1	80	400	9037.00	PS4-R100400V1	PN4-R100400V1	100	400	11055.00
PS4-R080500V1	PN4-R080500V1	80	500	10120.00	PS4-R100500V1	PN4-R100500V1	100	500	12441.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKDPU032V1	759.00	SKDPU063V1	1155.00
SKDPU040V1	847.00	SKDPU080V1	1381.00
SKDPU050V1	1001.00	SKDPU100V1	1507.00

CS7 SERIES

PNEUMATIC PROFILE CYLINDER - SQUARE TYPE (As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100				
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500				
Media :	Compressed air - filtered - lubricated				
Working pressure :	0.5 - 10 bar				
Medium temperature :	<table border="1"> <tr> <td>Regular</td><td>High temperature applications</td></tr> <tr> <td>5°C - 60°C</td><td>5°C - 150°C Max</td></tr> </table>	Regular	High temperature applications	5°C - 60°C	5°C - 150°C Max
Regular	High temperature applications				
5°C - 60°C	5°C - 150°C Max				
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane				



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-032025V2	32	25	2151.00	CS7-040025V2	40	25	2547.00
CS7-032050V2	32	50	2206.00	CS7-040050V2	40	50	2618.00
CS7-032080V2	32	80	2272.00	CS7-040080V2	40	80	2701.00
CS7-032100V2	32	100	2321.00	CS7-040100V2	40	100	2756.00
CS7-032125V2	32	125	2376.00	CS7-040125V2	40	125	2827.00
CS7-032160V2	32	160	2448.00	CS7-040160V2	40	160	2926.00
CS7-032200V2	32	200	2541.00	CS7-040200V2	40	200	3036.00
CS7-032250V2	32	250	2651.00	CS7-040250V2	40	250	3179.00
CS7-032300V2	32	300	2805.00	CS7-040300V2	40	300	3372.00
CS7-032320V2	32	320	2855.00	CS7-040320V2	40	320	3383.00
CS7-032400V2	32	400	2987.00	CS7-040400V2	40	400	3603.00
CS7-032500V2	32	500	3207.00	CS7-040500V2	40	500	3883.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-050025V2	50	25	2882.00	CS7-063025V2	63	25	3597.00
CS7-050050V2	50	50	2965.00	CS7-063050V2	63	50	3691.00
CS7-050080V2	50	80	3064.00	CS7-063080V2	63	80	3801.00
CS7-050100V2	50	100	3124.00	CS7-063100V2	63	100	3878.00
CS7-050125V2	50	125	3212.00	CS7-063125V2	63	125	3971.00
CS7-050160V2	50	160	3322.00	CS7-063160V2	63	160	4098.00
CS7-050200V2	50	200	3454.00	CS7-063200V2	63	200	4246.00
CS7-050250V2	50	250	3619.00	CS7-063250V2	63	250	4433.00
CS7-050300V2	50	300	3850.00	CS7-063300V2	63	300	4692.00
CS7-050320V2	50	320	3861.00	CS7-063320V2	63	320	4725.00
CS7-050400V2	50	400	4114.00	CS7-063400V2	63	400	4989.00
CS7-050500V2	50	500	4444.00	CS7-063500V2	63	500	5357.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-080025V2	80	25	5016.00	CS7-100025V2	100	25	6265.00
CS7-080050V2	80	50	5148.00	CS7-100050V2	100	50	6419.00
CS7-080080V2	80	80	5308.00	CS7-100080V2	100	80	6611.00
CS7-080100V2	80	100	5412.00	CS7-100100V2	100	100	6732.00
CS7-080125V2	80	125	5544.00	CS7-100125V2	100	125	6892.00
CS7-080160V2	80	160	5726.00	CS7-100160V2	100	160	7117.00
CS7-080200V2	80	200	5940.00	CS7-100200V2	100	200	7370.00
CS7-080250V2	80	250	6204.00	CS7-100250V2	100	250	7684.00
CS7-080300V2	80	300	6573.00	CS7-100300V2	100	300	8129.00
CS7-080320V2	80	320	6595.00	CS7-100320V2	100	320	8201.00
CS7-080400V2	80	400	6996.00	CS7-100400V2	100	400	8630.00
CS7-080500V2	80	500	7524.00	CS7-100500V2	100	500	9262.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKT032V2	539.00	SKT063V2	823.00
SKT040V2	607.00	SKT080V2	986.00
SKT050V2	717.00	SKT100V2	1078.00

CS7 SERIES

PNEUMATIC MAGNETIC PROFILE CYLINDER - SQUARE TYPE

(As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100				
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500				
Media :	Compressed air - filtered - lubricated				
Working pressure :	0.5 - 10 bar				
Medium temperature :	<table border="1"> <tr> <td>Regular</td><td>High temperature applications</td></tr> <tr> <td>5°C - 60°C</td><td>5°C - 150°C Max</td></tr> </table>	Regular	High temperature applications	5°C - 60°C	5°C - 150°C Max
Regular	High temperature applications				
5°C - 60°C	5°C - 150°C Max				
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane				



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-M032025V2	32	25	2277.00
CS7-M032050V2	32	50	2332.00
CS7-M032080V2	32	80	2409.00
CS7-M032100V2	32	100	2453.00
CS7-M032125V2	32	125	2508.00
CS7-M032160V2	32	160	2585.00
CS7-M032200V2	32	200	2673.00
CS7-M032250V2	32	250	2783.00
CS7-M032300V2	32	300	2981.00
CS7-M032320V2	32	320	3047.00
CS7-M032400V2	32	400	3119.00
CS7-M032500V2	32	500	3339.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-M040025V2	40	25	2701.00
CS7-M040050V2	40	50	2772.00
CS7-M040080V2	40	80	2860.00
CS7-M040100V2	40	100	2910.00
CS7-M040125V2	40	125	2981.00
CS7-M040160V2	40	160	3080.00
CS7-M040200V2	40	200	3190.00
CS7-M040250V2	40	250	3333.00
CS7-M040300V2	40	300	3542.00
CS7-M040320V2	40	320	3641.00
CS7-M040400V2	40	400	3751.00
CS7-M040500V2	40	500	4037.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-M050025V2	50	25	3080.00
CS7-M050050V2	50	50	3163.00
CS7-M050080V2	50	80	3256.00
CS7-M050100V2	50	100	3322.00
CS7-M050125V2	50	125	3410.00
CS7-M050160V2	50	160	3520.00
CS7-M050200V2	50	200	3652.00
CS7-M050250V2	50	250	3817.00
CS7-M050300V2	50	300	4059.00
CS7-M050320V2	50	320	4158.00
CS7-M050400V2	50	400	4312.00
CS7-M050500V2	50	500	4637.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-M063025V2	63	25	3773.00
CS7-M063050V2	63	50	4191.00
CS7-M063080V2	63	80	3971.00
CS7-M063100V2	63	100	4048.00
CS7-M063125V2	63	125	4142.00
CS7-M063160V2	63	160	4268.00
CS7-M063200V2	63	200	4422.00
CS7-M063250V2	63	250	4598.00
CS7-M063300V2	63	300	4895.00
CS7-M063320V2	63	320	4972.00
CS7-M063400V2	63	400	5154.00
CS7-M063500V2	63	500	5528.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-M080025V2	80	25	5242.00
CS7-M080050V2	80	50	5379.00
CS7-M080080V2	80	80	5533.00
CS7-M080100V2	80	100	5638.00
CS7-M080125V2	80	125	5775.00
CS7-M080160V2	80	160	5957.00
CS7-M080200V2	80	200	6166.00
CS7-M080250V2	80	250	6430.00
CS7-M080300V2	80	300	6831.00
CS7-M080320V2	80	320	7018.00
CS7-M080400V2	80	400	7222.00
CS7-M080500V2	80	500	7744.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-M100025V2	100	25	6545.00
CS7-M100050V2	100	50	6710.00
CS7-M100080V2	100	80	6892.00
CS7-M100100V2	100	100	7018.00
CS7-M100125V2	100	125	7178.00
CS7-M100160V2	100	160	7398.00
CS7-M100200V2	100	200	7646.00
CS7-M100250V2	100	250	7964.00
CS7-M100300V2	100	300	8487.00
CS7-M100320V2	100	320	8740.00
CS7-M100400V2	100	400	8910.00
CS7-M100500V2	100	500	9548.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKT032V2	539.00	SKT063V2	823.00
SKT040V2	607.00	SKT080V2	986.00
SKT050V2	717.00	SKT100V2	1078.00

CS7 SERIES

PNEUMATIC PROFILE CYLINDER DOUBLE END (As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100				
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500				
Media :	Compressed air - filtered - lubricated				
Working pressure :	0.5 - 10 bar				
Medium temperature :	<table border="1"> <tr> <td>Regular</td><td>High temperature applications</td></tr> <tr> <td>5°C - 60°C</td><td>5°C - 150°C Max</td></tr> </table>	Regular	High temperature applications	5°C - 60°C	5°C - 150°C Max
Regular	High temperature applications				
5°C - 60°C	5°C - 150°C Max				
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane				



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-D032025V2	32	25	2690.00
CS7-D032050V2	32	50	2756.00
CS7-D032080V2	32	80	2849.00
CS7-D032100V2	32	100	2904.00
CS7-D032125V2	32	125	2992.00
CS7-D032160V2	32	160	3075.00
CS7-D032200V2	32	200	3196.00
CS7-D032250V2	32	250	3339.00
CS7-D032300V2	32	300	3597.00
CS7-D032320V2	32	320	3537.00
CS7-D032400V2	32	400	3762.00
CS7-D032500V2	32	500	4043.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-D040025V2	40	25	3212.00
CS7-D040050V2	40	50	3300.00
CS7-D040080V2	40	80	3405.00
CS7-D040100V2	40	100	3476.00
CS7-D040125V2	40	125	3570.00
CS7-D040160V2	40	160	3696.00
CS7-D040200V2	40	200	3834.00
CS7-D040250V2	40	250	4015.00
CS7-D040300V2	40	300	4263.00
CS7-D040320V2	40	320	4411.00
CS7-D040400V2	40	400	4554.00
CS7-D040500V2	40	500	4895.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-D050025V2	50	25	3663.00
CS7-D050050V2	50	50	3773.00
CS7-D050080V2	50	80	3905.00
CS7-D050100V2	50	100	3988.00
CS7-D050125V2	50	125	4098.00
CS7-D050160V2	50	160	4246.00
CS7-D050200V2	50	200	4422.00
CS7-D050250V2	50	250	4637.00
CS7-D050300V2	50	300	4857.00
CS7-D050320V2	50	320	5071.00
CS7-D050400V2	50	400	5286.00
CS7-D050500V2	50	500	5599.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-D063025V2	63	25	5143.00
CS7-D063050V2	63	50	5264.00
CS7-D063080V2	63	80	5412.00
CS7-D063100V2	63	100	5506.00
CS7-D063125V2	63	125	5627.00
CS7-D063160V2	63	160	5797.00
CS7-D063200V2	63	200	5990.00
CS7-D063250V2	63	250	6232.00
CS7-D063300V2	63	300	6468.00
CS7-D063320V2	63	320	6567.00
CS7-D063400V2	63	400	6952.00
CS7-D063500V2	63	500	7662.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-D080025V2	80	25	6925.00
CS7-D080050V2	80	50	7090.00
CS7-D080080V2	80	80	7282.00
CS7-D080100V2	80	100	7420.00
CS7-D080125V2	80	125	7585.00
CS7-D080160V2	80	160	7810.00
CS7-D080200V2	80	200	8074.00
CS7-D080250V2	80	250	8404.00
CS7-D080300V2	80	300	8740.00
CS7-D080320V2	80	320	9070.00
CS7-D080400V2	80	400	9653.00
CS7-D080500V2	80	500	10379.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-D100025V2	100	25	8327.00
CS7-D100050V2	100	50	8547.00
CS7-D100080V2	100	80	8784.00
CS7-D100100V2	100	100	8938.00
CS7-D100125V2	100	125	9136.00
CS7-D100160V2	100	160	9636.00
CS7-D100200V2	100	200	9724.00
CS7-D100250V2	100	250	10219.00
CS7-D100300V2	100	300	10907.00
CS7-D100320V2	100	320	11193.00
CS7-D100400V2	100	400	11479.00
CS7-D100500V2	100	500	12073.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKD032V2	759.00	SKD063V2	1155.00
SKD040V2	847.00	SKD080V2	1381.00
SKD050V2	1001.00	SKD100V2	1507.00

CS7 SERIES

PNEUMATIC MAGNETIC PROFILE CYLINDER DOUBLE END (As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100		
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	Regular	High temperature applications	
	5°C - 60°C	5°C - 150°C Max	
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-R032025V2	32	25	2827.00	CS7-R040025V2	40	25	3372.00
CS7-R032050V2	32	50	2893.00	CS7-R040050V2	40	50	3460.00
CS7-R032080V2	32	80	2987.00	CS7-R040080V2	40	80	3570.00
CS7-R032100V2	32	100	3042.00	CS7-R040100V2	40	100	3641.00
CS7-R032125V2	32	125	3113.00	CS7-R040125V2	40	125	3729.00
CS7-R032160V2	32	160	3212.00	CS7-R040160V2	40	160	3856.00
CS7-R032200V2	32	200	3333.00	CS7-R040200V2	40	200	3999.00
CS7-R032250V2	32	250	3476.00	CS7-R040250V2	40	250	4197.00
CS7-R032300V2	32	300	3619.00	CS7-R040300V2	40	300	4461.00
CS7-R032320V2	32	320	3729.00	CS7-R040320V2	40	320	4543.00
CS7-R032400V2	32	400	3911.00	CS7-R040400V2	40	400	4714.00
CS7-R032500V2	32	500	4208.00	CS7-R040500V2	40	500	5071.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-R050025V2	50	25	3867.00	CS7-R063025V2	63	25	5324.00
CS7-R050050V2	50	50	3977.00	CS7-R063050V2	63	50	5445.00
CS7-R050080V2	50	80	4103.00	CS7-R063080V2	63	80	5588.00
CS7-R050100V2	50	100	4191.00	CS7-R063100V2	63	100	5687.00
CS7-R050125V2	50	125	4301.00	CS7-R063125V2	63	125	5803.00
CS7-R050160V2	50	160	4455.00	CS7-R063160V2	63	160	5973.00
CS7-R050200V2	50	200	4741.00	CS7-R063200V2	63	200	6171.00
CS7-R050250V2	50	250	4840.00	CS7-R063250V2	63	250	6408.00
CS7-R050300V2	50	300	5066.00	CS7-R063300V2	63	300	6903.00
CS7-R050320V2	50	320	5143.00	CS7-R063320V2	63	320	7018.00
CS7-R050400V2	50	400	5632.00	CS7-R063400V2	63	400	7134.00
CS7-R050500V2	50	500	5929.00	CS7-R063500V2	63	500	7612.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CS7-R080025V2	80	25	7128.00	CS7-R100025V2	100	25	8652.00
CS7-R080050V2	80	50	7326.00	CS7-R100050V2	100	50	8844.00
CS7-R080080V2	80	80	7530.00	CS7-R100080V2	100	80	9081.00
CS7-R080100V2	80	100	7662.00	CS7-R100100V2	100	100	9240.00
CS7-R080125V2	80	125	7821.00	CS7-R100125V2	100	125	9433.00
CS7-R080160V2	80	160	8052.00	CS7-R100160V2	100	160	9708.00
CS7-R080200V2	80	200	8316.00	CS7-R100200V2	100	200	10021.00
CS7-R080250V2	80	250	8740.00	CS7-R100250V2	100	250	10434.00
CS7-R080300V2	80	300	9284.00	CS7-R100300V2	100	300	10802.00
CS7-R080320V2	80	320	9570.00	CS7-R100320V2	100	320	11011.00
CS7-R080400V2	80	400	9818.00	CS7-R100400V2	100	400	11589.00
CS7-R080500V2	80	500	10533.00	CS7-R100500V2	100	500	12502.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - High temperature (Viton seals) 150°C max.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKD032V2	759.00	SKD063	1155.00
SKD040V2	847.00	SKD080	1381.00
SKD050V2	1001.00	SKD100	1507.00

PS7 SERIES

PU PNEUMATIC PROFILE CYLINDER - SQUARE TYPE (As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100		
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	<table><tr><td>Regular</td></tr><tr><td>5°C - 60°C</td></tr></table>	Regular	5°C - 60°C
Regular			
5°C - 60°C			
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-032025V1	32	25	2151.00	PS7-040025V1	40	25	2547.00
PS7-032050V1	32	50	2206.00	PS7-040050V1	40	50	2618.00
PS7-032080V1	32	80	2272.00	PS7-040080V1	40	80	2701.00
PS7-032100V1	32	100	2321.00	PS7-040100V1	40	100	2756.00
PS7-032125V1	32	125	2376.00	PS7-040125V1	40	125	2827.00
PS7-032160V1	32	160	2448.00	PS7-040160V1	40	160	2926.00
PS7-032200V1	32	200	2541.00	PS7-040200V1	40	200	3036.00
PS7-032250V1	32	250	2651.00	PS7-040250V1	40	250	3179.00
PS7-032300V1	32	300	2805.00	PS7-040300V1	40	300	3372.00
PS7-032320V1	32	320	2855.00	PS7-040320V1	40	320	3383.00
PS7-032400V1	32	400	2987.00	PS7-040400V1	40	400	3603.00
PS7-032500V1	32	500	3207.00	PS7-040500V1	40	500	3883.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-050025V1	50	25	2882.00	PS7-063025V1	63	25	3597.00
PS7-050050V1	50	50	2965.00	PS7-063050V1	63	50	3691.00
PS7-050080V1	50	80	3064.00	PS7-063080V1	63	80	3801.00
PS7-050100V1	50	100	3124.00	PS7-063100V1	63	100	3878.00
PS7-050125V1	50	125	3212.00	PS7-063125V1	63	125	3971.00
PS7-050160V1	50	160	3322.00	PS7-063160V1	63	160	4098.00
PS7-050200V1	50	200	3454.00	PS7-063200V1	63	200	4246.00
PS7-050250V1	50	250	3619.00	PS7-063250V1	63	250	4433.00
PS7-050300V1	50	300	3850.00	PS7-063300V1	63	300	4692.00
PS7-050320V1	50	320	3861.00	PS7-063320V1	63	320	4725.00
PS7-050400V1	50	400	4114.00	PS7-063400V1	63	400	4989.00
PS7-050500V1	50	500	4444.00	PS7-063500V1	63	500	5357.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-080025V1	80	25	5016.00	PS7-100025V1	100	25	6265.00
PS7-080050V1	80	50	5148.00	PS7-100050V1	100	50	6419.00
PS7-080080V1	80	80	5308.00	PS7-100080V1	100	80	6611.00
PS7-080100V1	80	100	5412.00	PS7-100100V1	100	100	6732.00
PS7-080125V1	80	125	5544.00	PS7-100125V1	100	125	6892.00
PS7-080160V1	80	160	5726.00	PS7-100160V1	100	160	7117.00
PS7-080200V1	80	200	5940.00	PS7-100200V1	100	200	7370.00
PS7-080250V1	80	250	6204.00	PS7-100250V1	100	250	7684.00
PS7-080300V1	80	300	6573.00	PS7-100300V1	100	300	8129.00
PS7-080320V1	80	320	6595.00	PS7-100320V1	100	320	8201.00
PS7-080400V1	80	400	6996.00	PS7-100400V1	100	400	8630.00
PS7-080500V1	80	500	7524.00	PS7-100500V1	100	500	9262.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKTPU032V1	539.00	SKTPU063V1	823.00
SKTPU040V1	607.00	SKTPU080V1	986.00
SKTPU050V1	717.00	SKTPU100V1	1078.00

PS7 SERIES

PU PNEUMATIC MAGNETIC PROFILE CYLINDER - SQUARE TYPE (As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500
Media :	Compressed air - filtered - lubricated
Working pressure :	0.5 - 10 bar
Medium temperature :	Regular 5°C - 60°C
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-M032025V1	32	25	2277.00	PS7-M040025V1	40	25	2701.00
PS7-M032050V1	32	50	2332.00	PS7-M040050V1	40	50	2772.00
PS7-M032080V1	32	80	2409.00	PS7-M040080V1	40	80	2860.00
PS7-M032100V1	32	100	2453.00	PS7-M040100V1	40	100	2910.00
PS7-M032125V1	32	125	2508.00	PS7-M040125V1	40	125	2981.00
PS7-M032160V1	32	160	2585.00	PS7-M040160V1	40	160	3080.00
PS7-M032200V1	32	200	2673.00	PS7-M040200V1	40	200	3190.00
PS7-M032250V1	32	250	2783.00	PS7-M040250V1	40	250	3333.00
PS7-M032300V1	32	300	2981.00	PS7-M040300V1	40	300	3542.00
PS7-M032320V1	32	320	3047.00	PS7-M040320V1	40	320	3641.00
PS7-M032400V1	32	400	3119.00	PS7-M040400V1	40	400	3751.00
PS7-M032500V1	32	500	3339.00	PS7-M040500V1	40	500	4037.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-M050025V1	50	25	3080.00	PS7-M063025V1	63	25	3773.00
PS7-M050050V1	50	50	3163.00	PS7-M063050V1	63	50	4191.00
PS7-M050080V1	50	80	3256.00	PS7-M063080V1	63	80	3971.00
PS7-M050100V1	50	100	3322.00	PS7-M063100V1	63	100	4048.00
PS7-M050125V1	50	125	3410.00	PS7-M063125V1	63	125	4142.00
PS7-M050160V1	50	160	3520.00	PS7-M063160V1	63	160	4268.00
PS7-M050200V1	50	200	3652.00	PS7-M063200V1	63	200	4422.00
PS7-M050250V1	50	250	3817.00	PS7-M063250V1	63	250	4598.00
PS7-M050300V1	50	300	4059.00	PS7-M063300V1	63	300	4895.00
PS7-M050320V1	50	320	4158.00	PS7-M063320V1	63	320	4972.00
PS7-M050400V1	50	400	4312.00	PS7-M063400V1	63	400	5154.00
PS7-M050500V1	50	500	4637.00	PS7-M063500V1	63	500	5528.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-M080025V1	80	25	5242.00	PS7-M100025V1	100	25	6545.00
PS7-M080050V1	80	50	5379.00	PS7-M100050V1	100	50	6710.00
PS7-M080080V1	80	80	5533.00	PS7-M100080V1	100	80	6892.00
PS7-M080100V1	80	100	5638.00	PS7-M100100V1	100	100	7018.00
PS7-M080125V1	80	125	5775.00	PS7-M100125V1	100	125	7178.00
PS7-M080160V1	80	160	5957.00	PS7-M100160V1	100	160	7398.00
PS7-M080200V1	80	200	6166.00	PS7-M100200V1	100	200	7646.00
PS7-M080250V1	80	250	6430.00	PS7-M100250V1	100	250	7964.00
PS7-M080300V1	80	300	6831.00	PS7-M100300V1	100	300	8487.00
PS7-M080320V1	80	320	7018.00	PS7-M100320V1	100	320	8740.00
PS7-M080400V1	80	400	7222.00	PS7-M100400V1	100	400	8910.00
PS7-M080500V1	80	500	7744.00	PS7-M100500V1	100	500	9548.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKTPU032V1	539.00	SKTPU063V1	823.00
SKTPU040V1	607.00	SKTPU080V1	986.00
SKTPU050V1	717.00	SKTPU100V1	1078.00

PS7 SERIES

PU PNEUMATIC PROFILE CYLINDER DOUBLE END (As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100		
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	<table><tr><td>Regular</td></tr><tr><td>5°C - 60°C</td></tr></table>	Regular	5°C - 60°C
Regular			
5°C - 60°C			
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-D032025V1	32	25	2690.00	PS7-D040025V1	40	25	3212.00
PS7-D032050V1	32	50	2756.00	PS7-D040050V1	40	50	3300.00
PS7-D032080V1	32	80	2849.00	PS7-D040080V1	40	80	3405.00
PS7-D032100V1	32	100	2904.00	PS7-D040100V1	40	100	3476.00
PS7-D032125V1	32	125	2992.00	PS7-D040125V1	40	125	3570.00
PS7-D032160V1	32	160	3075.00	PS7-D040160V1	40	160	3696.00
PS7-D032200V1	32	200	3196.00	PS7-D040200V1	40	200	3834.00
PS7-D032250V1	32	250	3339.00	PS7-D040250V1	40	250	4015.00
PS7-D032300V1	32	300	3597.00	PS7-D040300V1	40	300	4263.00
PS7-D032320V1	32	320	3537.00	PS7-D040320V1	40	320	4411.00
PS7-D032400V1	32	400	3762.00	PS7-D040400V1	40	400	4554.00
PS7-D032500V1	32	500	4043.00	PS7-D040500V1	40	500	4895.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-D050025V1	50	25	3663.00	PS7-D063025V1	63	25	5143.00
PS7-D050050V1	50	50	3773.00	PS7-D063050V1	63	50	5264.00
PS7-D050080V1	50	80	3905.00	PS7-D063080V1	63	80	5412.00
PS7-D050100V1	50	100	3988.00	PS7-D063100V1	63	100	5506.00
PS7-D050125V1	50	125	4098.00	PS7-D063125V1	63	125	5627.00
PS7-D050160V1	50	160	4246.00	PS7-D063160V1	63	160	5797.00
PS7-D050200V1	50	200	4422.00	PS7-D063200V1	63	200	5990.00
PS7-D050250V1	50	250	4637.00	PS7-D063250V1	63	250	6232.00
PS7-D050300V1	50	300	4857.00	PS7-D063300V1	63	300	6468.00
PS7-D050320V1	50	320	5071.00	PS7-D063320V1	63	320	6567.00
PS7-D050400V1	50	400	5286.00	PS7-D063400V1	63	400	6952.00
PS7-D050500V1	50	500	5599.00	PS7-D063500V1	63	500	7662.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-D080025V1	80	25	6925.00	PS7-D100025V1	100	25	8327.00
PS7-D080050V1	80	50	7090.00	PS7-D100050V1	100	50	8547.00
PS7-D080080V1	80	80	7282.00	PS7-D100080V1	100	80	8784.00
PS7-D080100V1	80	100	7420.00	PS7-D100100V1	100	100	8938.00
PS7-D080125V1	80	125	7585.00	PS7-D100125V1	100	125	9136.00
PS7-D080160V1	80	160	7810.00	PS7-D100160V1	100	160	9636.00
PS7-D080200V1	80	200	8074.00	PS7-D100200V1	100	200	9724.00
PS7-D080250V1	80	250	8404.00	PS7-D100250V1	100	250	10219.00
PS7-D080300V1	80	300	8740.00	PS7-D100300V1	100	300	10907.00
PS7-D080320V1	80	320	9070.00	PS7-D100320V1	100	320	11193.00
PS7-D080400V1	80	400	9653.00	PS7-D100400V1	100	400	11479.00
PS7-D080500V1	80	500	10379.00	PS7-D100500V1	100	500	12073.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKDPU032V1	759.00	SKDPU063V1	1155.00
SKDPU040V1	847.00	SKDPU080V1	1381.00
SKDPU050V1	1001.00	SKDPU100V1	1507.00

PS7 SERIES

PU PNEUMATIC MAGNETIC PROFILE CYLINDER DOUBLE END (As Per ISO 15552 / VDMA 24562 Standards)

Cylinder bore Ø (mm) :	32, 40, 50, 63, 80, 100		
Standard strokes (mm) :	25, 50, 80, 100, 125, 160, 200, 250, 300, 320, 400, 500		
Media :	Compressed air - filtered - lubricated		
Working pressure :	0.5 - 10 bar		
Medium temperature :	<table><tr><td>Regular</td></tr><tr><td>5°C - 60°C</td></tr></table>	Regular	5°C - 60°C
Regular			
5°C - 60°C			
Materials of construction :	Aluminium, Nitrile, Steel, Acetal, Polyurethane		



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-R032025V1	32	25	2827.00	PS7-R040025V1	40	25	3372.00
PS7-R032050V1	32	50	2893.00	PS7-R040050V1	40	50	3460.00
PS7-R032080V1	32	80	2987.00	PS7-R040080V1	40	80	3570.00
PS7-R032100V1	32	100	3042.00	PS7-R040100V1	40	100	3641.00
PS7-R032125V1	32	125	3113.00	PS7-R040125V1	40	125	3729.00
PS7-R032160V1	32	160	3212.00	PS7-R040160V1	40	160	3856.00
PS7-R032200V1	32	200	3333.00	PS7-R040200V1	40	200	3999.00
PS7-R032250V1	32	250	3476.00	PS7-R040250V1	40	250	4197.00
PS7-R032300V1	32	300	3619.00	PS7-R040300V1	40	300	4461.00
PS7-R032320V1	32	320	3729.00	PS7-R040320V1	40	320	4543.00
PS7-R032400V1	32	400	3911.00	PS7-R040400V1	40	400	4714.00
PS7-R032500V1	32	500	4208.00	PS7-R040500V1	40	500	5071.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-R050025V1	50	25	3867.00	PS7-R063025V1	63	25	5324.00
PS7-R050050V1	50	50	3977.00	PS7-R063050V1	63	50	5445.00
PS7-R050080V1	50	80	4103.00	PS7-R063080V1	63	80	5588.00
PS7-R050100V1	50	100	4191.00	PS7-R063100V1	63	100	5687.00
PS7-R050125V1	50	125	4301.00	PS7-R063125V1	63	125	5803.00
PS7-R050160V1	50	160	4455.00	PS7-R063160V1	63	160	5973.00
PS7-R050200V1	50	200	4741.00	PS7-R063200V1	63	200	6171.00
PS7-R050250V1	50	250	4840.00	PS7-R063250V1	63	250	6408.00
PS7-R050300V1	50	300	5066.00	PS7-R063300V1	63	300	6903.00
PS7-R050320V1	50	320	5143.00	PS7-R063320V1	63	320	7018.00
PS7-R050400V1	50	400	5632.00	PS7-R063400V1	63	400	7134.00
PS7-R050500V1	50	500	5929.00	PS7-R063500V1	63	500	7612.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
PS7-R080025V1	80	25	7128.00	PS7-R100025V1	100	25	8652.00
PS7-R080050V1	80	50	7326.00	PS7-R100050V1	100	50	8844.00
PS7-R080080V1	80	80	7530.00	PS7-R100080V1	100	80	9081.00
PS7-R080100V1	80	100	7662.00	PS7-R100100V1	100	100	9240.00
PS7-R080125V1	80	125	7821.00	PS7-R100125V1	100	125	9433.00
PS7-R080160V1	80	160	8052.00	PS7-R100160V1	100	160	9708.00
PS7-R080200V1	80	200	8316.00	PS7-R100200V1	100	200	10021.00
PS7-R080250V1	80	250	8740.00	PS7-R100250V1	100	250	10434.00
PS7-R080300V1	80	300	9284.00	PS7-R100300V1	100	300	10802.00
PS7-R080320V1	80	320	9570.00	PS7-R100320V1	100	320	11011.00
PS7-R080400V1	80	400	9818.00	PS7-R100400V1	100	400	11589.00
PS7-R080500V1	80	500	10533.00	PS7-R100500V1	100	500	12502.00

Features

- Adjustable cushioning at both ends with elastomer pads.
- Wide varieties of mountings.
- Optional - Non corrosive stainless steel piston rod and piston rod lock nut (SS304)
- Customize stroke length available on request.

Seal Kit

Seal Kit Code	Price Per Unit	Seal Kit Code	Price Per Unit
SKDPU032V1	759.00	SKDPU063V1	1155.00
SKDPU040V1	847.00	SKDPU080V1	1381.00
SKDPU050V1	1001.00	SKDPU100V1	1507.00

CP SERIES

NON MAGNETIC COMPACT CYLINDER

Cylinder bore Ø (mm) :	12, 16, 20, 25, 32, 40, 50, 63, 80, 100
Standard strokes (mm) :	05, 10, 15, 20, 25, 30, 40, 50, 60, 70, 80
Media :	Compressed air - filtered - lubricated
Working pressure :	0.5 to 10 bar
Medium temperature :	+5 to +50°C



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CP-012005V1	12	05	723.00	CP-016005V1	16	05	761.00
CP-012010V1	12	10	735.00	CP-016010V1	16	10	767.00
CP-012015V1	12	15	749.00	CP-016015V1	16	15	780.00
CP-012020V1	12	20	777.00	CP-016020V1	16	20	805.00
CP-012025V1	12	25	785.00	CP-016025V1	16	25	810.00
CP-012030V1	12	30	801.00	CP-016030V1	16	30	825.00
CP-012040V1	12	40	821.00	CP-016040V1	16	40	850.00
Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CP-020005V1	20	05	839.00	CP-025005V1	25	05	908.00
CP-020010V1	20	10	855.00	CP-025010V1	25	10	920.00
CP-020015V1	20	15	868.00	CP-025015V1	25	15	935.00
CP-020020V1	20	20	882.00	CP-025020V1	25	20	956.00
CP-020025V1	20	25	892.00	CP-025025V1	25	25	969.00
CP-020030V1	20	30	939.00	CP-025030V1	25	30	1056.00
CP-020040V1	20	40	1026.00	CP-025040V1	25	40	1143.00
CP-020050V1	20	50	1075.00	CP-025050V1	25	50	1233.00
Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CP-032005V1	32	05	1043.00	CP-040005V1	40	05	1355.00
CP-032010V1	32	10	1096.00	CP-040010V1	40	10	1404.00
CP-032015V1	32	15	1134.00	CP-040015V1	40	15	1442.00
CP-032020V1	32	20	1173.00	CP-040020V1	40	20	1485.00
CP-032025V1	32	25	1210.00	CP-040025V1	40	25	1522.00
CP-032030V1	32	30	1244.00	CP-040030V1	40	30	1562.00
CP-032040V1	32	40	1320.00	CP-040040V1	40	40	1645.00
CP-032050V1	32	50	1418.00	CP-040050V1	40	50	1769.00
CP-032060V1	32	60	1478.00	CP-040060V1	40	60	1839.00
Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CP-050010V1	50	10	1745.00	CP-063010V1	63	10	2254.00
CP-050020V1	50	20	1808.00	CP-063020V1	63	20	2354.00
CP-050030V1	50	30	1978.00	CP-063030V1	63	30	2488.00
CP-050040V1	50	40	2055.00	CP-063040V1	63	40	2613.00
CP-050050V1	50	50	2165.00	CP-063050V1	63	50	2735.00
CP-050060V1	50	60	2252.00	CP-063060V1	63	60	2850.00
CP-050070V1	50	70	2793.00	CP-063070V1	63	70	3398.00
CP-050080V1	50	80	3180.00	CP-063080V1	63	80	3727.00
Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CP-080010V1	80	10	3642.00	CP-100010V1	100	10	5171.00
CP-080020V1	80	20	3804.00	CP-100020V1	100	20	5431.00
CP-080030V1	80	30	3963.00	CP-100030V1	100	30	5690.00
CP-080040V1	80	40	4123.00	CP-100040V1	100	40	5949.00
CP-080050V1	80	50	4283.00	CP-100050V1	100	50	6214.00
CP-080060V1	80	60	4445.00	CP-100060V1	100	60	6470.00
CP-080070V1	80	70	5150.00	CP-100070V1	100	70	7442.00
CP-080080V1	80	80	5427.00	CP-100080V1	100	80	7979.00

Note:

- ☑ Price Will Remain Same for Male Thread & Female Thread.

CP SERIES

MAGNETIC COMPACT CYLINDER

Cylinder bore Ø (mm) :	12, 16, 20, 25, 32, 40, 50, 63, 80, 100
Standard strokes (mm) :	05, 10, 15, 20, 25, 30, 40, 50, 60, 70, 80
Media :	Compressed air - filtered - lubricated
Working pressure :	0.5 to 10 bar
Medium temperature :	+5 to +50°C



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CP-M012005V1	12	05	840.00	CP-M016005V1	16	05	878.00
CP-M012010V1	12	10	850.00	CP-M016010V1	16	10	883.00
CP-M012015V1	12	15	864.00	CP-M016015V1	16	15	899.00
CP-M012020V1	12	20	892.00	CP-M016020V1	16	20	920.00
CP-M012025V1	12	25	904.00	CP-M016025V1	16	25	926.00
CP-M012030V1	12	30	914.00	CP-M016030V1	16	30	939.00
CP-M012040V1	12	40	935.00	CP-M016040V1	16	40	964.00
Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CP-M020005V1	20	05	957.00	CP-M025005V1	25	05	1080.00
CP-M020010V1	20	10	970.00	CP-M025010V1	25	10	1097.00
CP-M020015V1	20	15	985.00	CP-M025015V1	25	15	1110.00
CP-M020020V1	20	20	999.00	CP-M025020V1	25	20	1128.00
CP-M020025V1	20	25	1010.00	CP-M025025V1	25	25	1143.00
CP-M020030V1	20	30	1057.00	CP-M025030V1	25	30	1232.00
CP-M020040V1	20	40	1143.00	CP-M025040V1	25	40	1319.00
CP-M020050V1	20	50	1192.00	CP-M025050V1	25	50	1407.00
Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CP-M032005V1	32	05	1250.00	CP-M040005V1	40	05	1636.00
CP-M032010V1	32	10	1304.00	CP-M040010V1	40	10	1684.00
CP-M032015V1	32	15	1343.00	CP-M040015V1	40	15	1725.00
CP-M032020V1	32	20	1381.00	CP-M040020V1	40	20	1764.00
CP-M032025V1	32	25	1419.00	CP-M040025V1	40	25	1804.00
CP-M032030V1	32	30	1453.00	CP-M040030V1	40	30	1844.00
CP-M032040V1	32	40	1529.00	CP-M040040V1	40	40	1926.00
CP-M032050V1	32	50	1627.00	CP-M040050V1	40	50	2050.00
CP-M032060V1	32	60	1687.00	CP-M040060V1	40	60	2118.00
Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CP-M050010V1	50	10	2069.00	CP-M063010V1	63	10	2575.00
CP-M050020V1	50	20	2130.00	CP-M063020V1	63	20	2677.00
CP-M050030V1	50	30	2305.00	CP-M063030V1	63	30	2813.00
CP-M050040V1	50	40	2377.00	CP-M063040V1	63	40	2938.00
CP-M050050V1	50	50	2489.00	CP-M063050V1	63	50	3060.00
CP-M050060V1	50	60	2575.00	CP-M063060V1	63	60	3176.00
CP-M050070V1	50	70	3117.00	CP-M063070V1	63	70	3775.00
CP-M050080V1	50	80	3616.00	CP-M063080V1	63	80	4271.00
Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CP-M080010V1	80	10	3798.00	CP-M100010V1	100	10	5355.00
CP-M080020V1	80	20	3959.00	CP-M100020V1	100	20	5613.00
CP-M080030V1	80	30	4120.00	CP-M100030V1	100	30	5875.00
CP-M080040V1	80	40	4279.00	CP-M100040V1	100	40	6133.00
CP-M080050V1	80	50	4440.00	CP-M100050V1	100	50	6395.00
CP-M080060V1	80	60	4600.00	CP-M100060V1	100	60	6653.00
CP-M080070V1	80	70	5306.00	CP-M100070V1	100	70	7625.00
CP-M080080V1	80	80	5801.00	CP-M100080V1	100	80	8165.00

Note:

☑ Price Will Remain Same for Male Thread & Female Thread.

CPX SERIES

COMPACT AIR CYLINDER (ISO 21287)

Cylinder bore Ø (mm) :	25, 32, 40, 50, 63, 80, 100
Standard strokes (mm) :	05, 10, 15, 20, 25, 30, 40, 50, 60, 70, 80
Media :	Compressed air - filtered - lubricated
Working pressure :	0.5 to 10 bar
Medium temperature :	+5 to +50°C



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPX-025005	25	05	1480.00	CPX-032005	32	05	1513.00
CPX-025010	25	10	1436.00	CPX-032010	32	10	1513.00
CPX-025015	25	15	1469.00	CPX-032015	32	15	1546.00
CPX-025020	25	20	1496.00	CPX-032020	32	20	1579.00
CPX-025025	25	25	1535.00	CPX-032025	32	25	1628.00
CPX-025030	25	30	1557.00	CPX-032030	32	30	1650.00
CPX-025040	25	40	1617.00	CPX-032040	32	40	1722.00
CPX-025050	25	50	1672.00	CPX-032050	32	50	1793.00
CPX-025060	25	60	1788.00	CPX-032060	32	60	1865.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPX-040005	40	05	1854.00	CPX-050010	50	10	2200.00
CPX-040010	40	10	1898.00	CPX-050020	50	20	2305.00
CPX-040015	40	15	1942.00	CPX-050030	50	30	2409.00
CPX-040020	40	20	1986.00	CPX-050040	50	40	2519.00
CPX-040025	40	25	2035.00	CPX-050050	50	50	2618.00
CPX-040030	40	30	2079.00	CPX-050060	50	60	2723.00
CPX-040040	40	40	2167.00	CPX-050070	50	70	2882.00
CPX-040050	40	50	2261.00	CPX-050080	50	80	2937.00
CPX-040060	40	60	2354.00	CPX-050100	50	100	3212.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPX-063010	63	10	2827.00	CPX-080010	80	10	3581.00
CPX-063020	63	20	2987.00	CPX-080020	80	20	3757.00
CPX-063030	63	30	3135.00	CPX-080030	80	30	3938.00
CPX-063040	63	40	3278.00	CPX-080040	80	40	4114.00
CPX-063050	63	50	3432.00	CPX-080050	80	50	4307.00
CPX-063060	63	60	3581.00	CPX-080060	80	60	4477.00
CPX-063070	63	70	3806.00	CPX-080070	80	70	4664.00
CPX-063080	63	80	3878.00	CPX-080080	80	80	4846.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPX-100010	100	10	4274.00
CPX-100020	100	20	4510.00
CPX-100030	100	30	4752.00
CPX-100040	100	40	4989.00
CPX-100050	100	50	5225.00
CPX-100060	100	60	5473.00
CPX-100070	100	70	5814.00
CPX-100080	100	80	5951.00

Note:

- ✓ Price Will Remain Same for Male Thread & Female Thread.

CPX SERIES

MAGNETIC COMPACT AIR CYLINDER (ISO 21287)

Cylinder bore Ø (mm) :	25, 32, 40, 50, 63, 80, 100
Standard strokes (mm) :	05, 10, 15, 20, 25, 30, 40, 50, 60, 70, 80
Media :	Compressed air - filtered - lubricated
Working pressure :	0.5 to 10 bar
Medium temperature :	+5 to +50°C



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPX-M025005	25	05	1568.00	CPX-M032005	32	05	1777.00
CPX-M025010	25	10	1568.00	CPX-M032010	32	10	1777.00
CPX-M025015	25	15	1601.00	CPX-M032015	32	15	1810.00
CPX-M025020	25	20	1628.00	CPX-M032020	32	20	1848.00
CPX-M025025	25	25	1667.00	CPX-M032025	32	25	1903.00
CPX-M025030	25	30	1689.00	CPX-M032030	32	30	1914.00
CPX-M025040	25	40	1749.00	CPX-M032040	32	40	1991.00
CPX-M025050	25	50	1810.00	CPX-M032050	32	50	2063.00
CPX-M025060	25	60	1931.00	CPX-M032060	32	60	2134.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPX-M040005	40	05	2651.00	CPX-M050010	50	10	2618.00
CPX-M040010	40	10	2272.00	CPX-M050020	50	20	2728.00
CPX-M040015	40	15	2321.00	CPX-M050030	50	30	2833.00
CPX-M040020	40	20	2371.00	CPX-M050040	50	40	2937.00
CPX-M040025	40	25	2420.00	CPX-M050050	50	50	3042.00
CPX-M040030	40	30	2464.00	CPX-M050060	50	60	3152.00
CPX-M040040	40	40	2558.00	CPX-M050070	50	70	3322.00
CPX-M040050	40	50	2651.00	CPX-M050080	50	80	3366.00
CPX-M040060	40	60	2750.00	CPX-M050100	50	100	3641.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPX-M063010	63	10	3427.00	CPX-M080010	80	10	4345.00
CPX-M063020	63	20	3581.00	CPX-M080020	80	20	4532.00
CPX-M063030	63	30	3735.00	CPX-M080030	80	30	4714.00
CPX-M063040	63	40	3894.00	CPX-M080040	80	40	4906.00
CPX-M063050	63	50	4043.00	CPX-M080050	80	50	5093.00
CPX-M063060	63	60	4202.00	CPX-M080060	80	60	5275.00
CPX-M063070	63	70	4444.00	CPX-M080070	80	70	5577.00
CPX-M063080	63	80	4510.00	CPX-M080080	80	80	5654.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPX-M100010	100	10	5214.00
CPX-M100020	100	20	5451.00
CPX-M100030	100	30	5704.00
CPX-M100040	100	40	5962.00
CPX-M100050	100	50	6215.00
CPX-M100060	100	60	6474.00
CPX-M100070	100	70	6815.00
CPX-M100080	100	80	6985.00

Note:

- ☑ Price Will Remain Same for Male Thread & Female Thread.

Cylinder bore Ø (mm) :	12, 16, 20, 25, 32, 40, 50, 63, 80, 100
Standard strokes (mm) :	05, 10, 15, 20, 25, 30, 40, 50, 60, 70, 80
Media :	Compressed air - filtered - lubricated
Working pressure :	0.5 to 10 bar
Medium temperature :	+5 to +50°C



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPG-012005	12	05	1957.00	CPG-016005	16	05	2039.00
CPG-012010	12	10	1973.00	CPG-016010	16	10	2070.00
CPG-012015	12	15	2188.00	CPG-016015	16	15	2210.00
CPG-012020	12	20	2398.00	CPG-016020	16	20	2445.00
CPG-012025	12	25	2445.00	CPG-016025	16	25	2494.00
CPG-012030	12	30	2489.00	CPG-016030	16	30	2516.00
CPG-012040	12	40	2525.00	CPG-016040	16	40	2578.00
CPG-012050	12	50	2584.00	CPG-016050	16	50	2628.00
CPG-012060	12	60	2650.00	CPG-016060	16	60	2736.00
CPG-012070	12	70	2726.00	CPG-016070	16	70	2861.00
CPG-012080	12	80	2800.00	CPG-016080	16	80	3017.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPG-020005	20	05	2245.00	CPG-025005	25	05	2419.00
CPG-020010	20	10	2280.00	CPG-025010	25	10	2472.00
CPG-020015	20	15	2402.00	CPG-025015	25	15	2547.00
CPG-020020	20	20	2520.00	CPG-025020	25	20	2617.00
CPG-020025	20	25	2567.00	CPG-025025	25	25	2686.00
CPG-020030	20	30	2594.00	CPG-025030	25	30	2760.00
CPG-020040	20	40	2676.00	CPG-025040	25	40	2874.00
CPG-020050	20	50	2976.00	CPG-025050	25	50	3145.00
CPG-020060	20	60	3097.00	CPG-025060	25	60	3253.00
CPG-020070	20	70	3262.00	CPG-025070	25	70	3406.00
CPG-020080	20	80	3423.00	CPG-025080	25	80	3604.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPG-032005	32	05	2753.00	CPG-040005	40	05	3169.00
CPG-032010	32	10	2808.00	CPG-040010	40	10	3237.00
CPG-032015	32	15	2976.00	CPG-040015	40	15	3434.00
CPG-032020	32	20	3145.00	CPG-040020	40	20	3622.00
CPG-032025	32	25	3194.00	CPG-040025	40	25	3670.00
CPG-032030	32	30	3237.00	CPG-040030	40	30	3718.00
CPG-032040	32	40	3337.00	CPG-040040	40	40	3842.00
CPG-032050	32	50	3482.00	CPG-040050	40	50	3937.00
CPG-032060	32	60	3599.00	CPG-040060	40	60	4072.00
CPG-032070	32	70	3722.00	CPG-040070	40	70	4245.00
CPG-032080	32	80	3915.00	CPG-040080	40	80	4476.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPG-050005	50	05	3936.00	CPG-063005	63	05	5620.00
CPG-050010	50	10	3985.00	CPG-063010	63	10	5722.00
CPG-050015	50	15	4034.00	CPG-063015	63	15	5805.00
CPG-050020	50	20	4082.00	CPG-063020	63	20	5875.00
CPG-050025	50	25	4226.00	CPG-063025	63	25	5980.00
CPG-050030	50	30	4369.00	CPG-063030	63	30	6085.00
CPG-050040	50	40	4488.00	CPG-063040	63	40	6259.00
CPG-050050	50	50	4682.00	CPG-063050	63	50	6432.00
CPG-050060	50	60	4848.00	CPG-063060	63	60	6670.00
CPG-050070	50	70	5023.00	CPG-063070	63	70	6907.00
CPG-050080	50	80	5199.00	CPG-063080	63	80	7142.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPG-080005	80	05	8847.00	CPG-100005	100	05	12433.00
CPG-080010	80	10	9068.00	CPG-100010	100	10	12857.00
CPG-080015	80	15	9225.00	CPG-100015	100	15	13049.00
CPG-080020	80	20	9403.00	CPG-100020	100	20	13328.00
CPG-080025	80	25	9610.00	CPG-100025	100	25	13604.00
CPG-080030	80	30	9737.00	CPG-100030	100	30	13798.00
CPG-080040	80	40	10073.00	CPG-100040	100	40	14270.00
CPG-080050	80	50	10407.00	CPG-100050	100	50	14742.00
CPG-080060	80	60	10742.00	CPG-100060	100	60	15213.00
CPG-080070	80	70	11077.00	CPG-100070	100	70	15684.00
CPG-080080	80	80	11411.00	CPG-100080	100	80	16157.00

Cylinder bore Ø (mm) :	12, 16, 20, 25, 32, 40, 50, 63, 80, 100
Standard strokes (mm) :	05, 10, 15, 20, 25, 30, 40, 50, 60, 70, 80
Media :	Compressed air - filtered - lubricated
Working pressure :	0.5 to 10 bar
Medium temperature :	+5 to +50°C



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPG-M012005	12	05	1980.00	CPG-M016005	16	05	2107.00
CPG-M012010	12	10	1995.00	CPG-M016010	16	10	2130.00
CPG-M012015	12	15	2197.00	CPG-M016015	16	15	2266.00
CPG-M012020	12	20	2398.00	CPG-M016020	16	20	2497.00
CPG-M012025	12	25	2445.00	CPG-M016025	16	25	2547.00
CPG-M012030	12	30	2489.00	CPG-M016030	16	30	2567.00
CPG-M012040	12	40	2533.00	CPG-M016040	16	40	2633.00
CPG-M012050	12	50	2627.00	CPG-M016050	16	50	2687.00
CPG-M012060	12	60	2668.00	CPG-M016060	16	60	2795.00
CPG-M012070	12	70	2751.00	CPG-M016070	16	70	2921.00
CPG-M012080	12	80	2852.00	CPG-M016080	16	80	3078.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPG-M020005	20	05	2340.00	CPG-M025005	25	05	2680.00
CPG-M020010	20	10	2375.00	CPG-M025010	25	10	2760.00
CPG-M020015	20	15	2497.00	CPG-M025015	25	15	2829.00
CPG-M020020	20	20	2617.00	CPG-M025020	25	20	2905.00
CPG-M020025	20	25	2664.00	CPG-M025025	25	25	2976.00
CPG-M020030	20	30	2686.00	CPG-M025030	25	30	3049.00
CPG-M020040	20	40	2807.00	CPG-M025040	25	40	3236.00
CPG-M020050	20	50	3072.00	CPG-M025050	25	50	3434.00
CPG-M020060	20	60	3191.00	CPG-M025060	25	60	3550.00
CPG-M020070	20	70	3356.00	CPG-M025070	25	70	3704.00
CPG-M020080	20	80	3518.00	CPG-M025080	25	80	3903.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPG-M032005	32	05	3281.00	CPG-M040005	40	05	3973.00
CPG-M032010	32	10	3346.00	CPG-M040010	40	10	4041.00
CPG-M032015	32	15	3390.00	CPG-M040015	40	15	4090.00
CPG-M032020	32	20	3434.00	CPG-M040020	40	20	4138.00
CPG-M032025	32	25	3477.00	CPG-M040025	40	25	4209.00
CPG-M032030	32	30	3522.00	CPG-M040030	40	30	4256.00
CPG-M032040	32	40	3653.00	CPG-M040040	40	40	4348.00
CPG-M032050	32	50	3897.00	CPG-M040050	40	50	4633.00
CPG-M032060	32	60	4018.00	CPG-M040060	40	60	4782.00
CPG-M032070	32	70	4126.00	CPG-M040070	40	70	4948.00
CPG-M032080	32	80	4230.00	CPG-M040080	40	80	5116.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPG-M050005	50	05	4519.00	CPG-M063005	63	05	6207.00
CPG-M050010	50	10	4585.00	CPG-M063010	63	10	6326.00
CPG-M050015	50	15	4743.00	CPG-M063015	63	15	6456.00
CPG-M050020	50	20	4874.00	CPG-M063020	63	20	6540.00
CPG-M050025	50	25	4945.00	CPG-M063025	63	25	6624.00
CPG-M050030	50	30	4992.00	CPG-M063030	63	30	6711.00
CPG-M050040	50	40	5184.00	CPG-M063040	63	40	6882.00
CPG-M050050	50	50	5473.00	CPG-M063050	63	50	7310.00
CPG-M050060	50	60	5666.00	CPG-M063060	63	60	7559.00
CPG-M050070	50	70	5855.00	CPG-M063070	63	70	7798.00
CPG-M050080	50	80	6045.00	CPG-M063080	63	80	8038.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
CPG-M080005	80	05	9849.00	CPG-M100005	100	05	13545.00
CPG-M080010	80	10	10073.00	CPG-M100010	100	10	13969.00
CPG-M080015	80	15	10227.00	CPG-M100015	100	15	14161.00
CPG-M080020	80	20	10406.00	CPG-M100020	100	20	14440.00
CPG-M080025	80	25	10612.00	CPG-M100025	100	25	14716.00
CPG-M080030	80	30	10739.00	CPG-M100030	100	30	14911.00
CPG-M080040	80	40	11074.00	CPG-M100040	100	40	15382.00
CPG-M080050	80	50	11407.00	CPG-M100050	100	50	15854.00
CPG-M080060	80	60	11741.00	CPG-M100060	100	60	16325.00
CPG-M080070	80	70	12076.00	CPG-M100070	100	70	16796.00
CPG-M080080	80	80	12409.00	CPG-M100080	100	80	17269.00

MXC SERIES

MINIATURE CYLINDER ISO 6432 (NON - MAGNETIC)

Cylinder bore Ø (mm) :	12, 16, 20, 25
Standard strokes (mm) :	10, 25, 40, 50, 80, 100, 125, 160, 200, 250, 300
Media :	Compressed air - filtered - lubricated
Working pressure :	1 to 10 Bar
Medium temperature :	+5 to +50°C
Materials of construction :	Aluminium, Brass, Steel, Nitrile, Acetal, Polyurethane



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
MXC-012010	12	10	908.00
MXC-012025	12	25	909.00
MXC-012040	12	40	915.00
MXC-012050	12	50	921.00
MXC-012080	12	80	931.00
MXC-012100	12	100	936.00
MXC-012125	12	125	949.00
MXC-012160	12	160	960.00
MXC-012200	12	200	977.00
MXC-012250	12	250	1121.00
MXC-012300	12	300	1232.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
MXC-020010	20	10	1091.00
MXC-020025	20	25	1101.00
MXC-020040	20	40	1109.00
MXC-020050	20	50	1117.00
MXC-020080	20	80	1135.00
MXC-020100	20	100	1147.00
MXC-020125	20	125	1162.00
MXC-020160	20	160	1183.00
MXC-020200	20	200	1207.00
MXC-020250	20	250	1363.00
MXC-020300	20	300	1499.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
MXC-016010	16	10	1002.00
MXC-016025	16	25	1007.00
MXC-016040	16	40	1013.00
MXC-016050	16	50	1021.00
MXC-016080	16	80	1034.00
MXC-016100	16	100	1044.00
MXC-016125	16	125	1056.00
MXC-016160	16	160	1070.00
MXC-016200	16	200	1091.00
MXC-016250	16	250	1240.00
MXC-016300	16	300	1263.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
MXC-025010	25	10	1165.00
MXC-025025	25	25	1178.00
MXC-025040	25	40	1189.00
MXC-025050	25	50	1197.00
MXC-025080	25	80	1218.00
MXC-025100	25	100	1230.00
MXC-025125	25	125	1249.00
MXC-025160	25	160	1275.00
MXC-025200	25	200	1304.00
MXC-025250	25	250	1566.00
MXC-025300	25	300	1738.00

Features

- ✓ Wide varieties of mountings.
- ✓ Low Friction.
- ✓ Long life.

Note:

- ✓ Adjustable cushion series available on request in sizes: 16mm, 20mm, and 25mm.

MXC SERIES

MINIATURE CYLINDER ISO 6432 (MAGNETIC)

Cylinder bore Ø (mm) :	12, 16, 20, 25
Standard strokes (mm) :	10, 25, 40, 50, 80, 100, 125, 160, 200, 250, 300
Media :	Compressed air - filtered - lubricated
Working pressure :	1 to 10 Bar
Medium temperature :	+5 to +50°C
Materials of construction :	Aluminium, Brass, Steel, Nitrile, Acetal, Polyurethane



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
MXC-M012010	12	10	986.00	MXC-M016010	16	10	1111.00
MXC-M012025	12	25	992.00	MXC-M016025	16	25	1121.00
MXC-M012040	12	40	997.00	MXC-M016040	16	40	1129.00
MXC-M012050	12	50	1002.00	MXC-M016050	16	50	1130.00
MXC-M012080	12	80	1009.00	MXC-M016080	16	80	1147.00
MXC-M012100	12	100	1019.00	MXC-M016100	16	100	1157.00
MXC-M012125	12	125	1026.00	MXC-M016125	16	125	1167.00
MXC-M012160	12	160	1038.00	MXC-M016160	16	160	1184.00
MXC-M012200	12	200	1056.00	MXC-M016200	16	200	1203.00
MXC-M012250	12	250	1202.00	MXC-M016250	16	250	1353.00
MXC-M012300	12	300	1219.00	MXC-M016300	16	300	1374.00
Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
MXC-M020010	20	10	1208.00	MXC-M025010	25	10	1288.00
MXC-M020025	20	25	1219.00	MXC-M025025	25	25	1296.00
MXC-M020040	20	40	1228.00	MXC-M025040	25	40	1307.00
MXC-M020050	20	50	1233.00	MXC-M025050	25	50	1315.00
MXC-M020080	20	80	1254.00	MXC-M025080	25	80	1333.00
MXC-M020100	20	100	1264.00	MXC-M025100	25	100	1346.00
MXC-M020125	20	125	1279.00	MXC-M025125	25	125	1363.00
MXC-M020160	20	160	1304.00	MXC-M025160	25	160	1388.00
MXC-M020200	20	200	1328.00	MXC-M025200	25	200	1417.00
MXC-M020250	20	250	1536.00	MXC-M025250	25	250	1777.00
MXC-M020300	20	300	1675.00	MXC-M025300	25	300	1949.00

Features

- Wide varieties of mountings.
- Low Friction.
- Long life.

Note:

- Adjustable cushion series available on request in sizes: 16mm, 20mm, and 25mm.

Cylinder bore Ø (mm) :	32, 40, 50, 63
Standard strokes (mm) :	25, 40, 50, 80, 100, 125, 160, 200, 250, 300, 400, 500
Media :	Compressed air - filtered - lubricated
Working pressure :	1 to 10 Bar
Medium temperature :	+5 to +50°C
Materials of construction :	Aluminium, Brass, Steel, Nitrile, Acetal, Polyurethane



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
RXC-032025	32	25	2549.00	RXC-040025	40	25	3273.00
RXC-032040	32	40	2797.00	RXC-040040	40	40	3639.00
RXC-032050	32	50	2665.00	RXC-040050	40	50	3453.00
RXC-032080	32	80	2802.00	RXC-040080	40	80	3669.00
RXC-032100	32	100	2894.00	RXC-040100	40	100	3810.00
RXC-032125	32	125	3009.00	RXC-040125	40	125	3992.00
RXC-032160	32	160	3169.00	RXC-040160	40	160	4242.00
RXC-032200	32	200	3353.00	RXC-040200	40	200	4529.00
RXC-032250	32	250	3583.00	RXC-040250	40	250	4885.00
RXC-032300	32	300	3810.00	RXC-040300	40	300	5244.00
RXC-032320	32	320	3903.00	RXC-040320	40	320	5387.00
RXC-032400	32	400	4269.00	RXC-040400	40	400	5962.00
RXC-032500	32	500	4730.00	RXC-040500	40	500	6677.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
RXC-050025	50	25	5688.00	RXC-063025	63	25	6812.00
RXC-050040	50	40	6617.00	RXC-063040	63	40	8007.00
RXC-050050	50	50	6485.00	RXC-063050	63	50	7713.00
RXC-050080	50	80	7439.00	RXC-063080	63	80	8789.00
RXC-050100	50	100	8078.00	RXC-063100	63	100	9508.00
RXC-050125	50	125	8875.00	RXC-063125	63	125	10404.00
RXC-050160	50	160	9990.00	RXC-063160	63	160	11661.00
RXC-050200	50	200	11265.00	RXC-063200	63	200	13097.00
RXC-050250	50	250	12859.00	RXC-063250	63	250	15044.00
RXC-050300	50	300	14453.00	RXC-063300	63	300	16687.00
RXC-050320	50	320	15723.00	RXC-063320	63	320	17405.00
RXC-050400	50	400	17641.00	RXC-063400	63	400	20276.00
RXC-050500	50	500	19204.00	RXC-063500	63	500	21910.00

Features

- ✓ Wide varieties of mountings.
- ✓ Low Friction.
- ✓ Long life.

Cylinder bore Ø (mm) :	32, 40, 50, 63
Standard strokes (mm) :	25, 40, 50, 80, 100, 125, 160, 200, 250, 300, 400, 500
Media :	Compressed air - filtered - lubricated
Working pressure :	1 to 10 Bar
Medium temperature :	+5 to +50°C
Materials of construction :	Aluminium, Brass, Steel, Nitrile, Acetal, Polyurethane



Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
RXC-M032025	32	25	2696.00	RXC-M040025	40	25	3443.00
RXC-M032040	32	40	2947.00	RXC-M040040	40	40	3801.00
RXC-M032050	32	50	2813.00	RXC-M040050	40	50	3622.00
RXC-M032080	32	80	2950.00	RXC-M040080	40	80	3837.00
RXC-M032100	32	100	3042.00	RXC-M040100	40	100	3980.00
RXC-M032125	32	125	3156.00	RXC-M040125	40	125	4160.00
RXC-M032160	32	160	3318.00	RXC-M040160	40	160	4412.00
RXC-M032200	32	200	3501.00	RXC-M040200	40	200	4698.00
RXC-M032250	32	250	3731.00	RXC-M040250	40	250	5056.00
RXC-M032300	32	300	3962.00	RXC-M040300	40	300	5413.00
RXC-M032320	32	320	4052.00	RXC-M040320	40	320	5556.00
RXC-M032400	32	400	4419.00	RXC-M040400	40	400	6129.00
RXC-M032500	32	500	4879.00	RXC-M040500	40	500	6846.00

Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.	Model No.	Cylinder Bore Ø (mm)	Stroke (mm)	Price Per Unit Rs.
RXC-M050025	50	25	5908.00	RXC-M063025	63	25	7115.00
RXC-M050040	50	40	6839.00	RXC-M063040	63	40	8309.00
RXC-M050050	50	50	6705.00	RXC-M063050	63	50	8015.00
RXC-M050080	50	80	7663.00	RXC-M063080	63	80	9090.00
RXC-M050100	50	100	8301.00	RXC-M063100	63	100	9807.00
RXC-M050125	50	125	9096.00	RXC-M063125	63	125	10706.00
RXC-M050160	50	160	10212.00	RXC-M063160	63	160	11964.00
RXC-M050200	50	200	11486.00	RXC-M063200	63	200	13399.00
RXC-M050250	50	250	13081.00	RXC-M063250	63	250	15346.00
RXC-M050300	50	300	14675.00	RXC-M063300	63	300	16988.00
RXC-M050320	50	320	15943.00	RXC-M063320	63	320	17708.00
RXC-M050400	50	400	17862.00	RXC-M063400	63	400	20579.00
RXC-M050500	50	500	19425.00	RXC-M063500	63	500	22212.00

Features

- ✓ Wide varieties of mountings.
- ✓ Low Friction.
- ✓ Long life.

PNEUMATIC CYLINDER ACCESSORIES

REED SWITCH

Sensor Type:	2 Wire Solid State	3 Wire Solid State,
Operating Voltage:	8 to 30V DC	5 to 30V DC
Sensitivity:	40-800 Gauss	30 to 40 Gauss
Switching Frequency:	900Hz	1000 Hz



Model No.	Description	Price Per Unit Rs.
RD2	REED SWITCH 2 WIRE SOLID STATE OUTPUT 5 ~ 30V DC 200 MA MAX. 3W MAX.	1122.00
RD3P	REED SWITCH 3 WIRE SOLID STATE OUTPUT PNP CURRENT SOURCING 5 ~ 30V DC 200 MA MAX. 3W MAX.	1595.00
RD3N	REED SWITCH 3 WIRE SOLID STATE OUTPUT NPN CURRENT SINKING 5 ~ 30V DC 200 MA MAX. 3W MAX.	1760.00

PNEUMATIC CYLINDER ACCESSORIES

Images	Accessories Name	Model No.	Size	Price Per Unit Rs.
	Foot Mounting	CS032B	32	238.00
	Foot Mounting	CS040B	40	276.00
	Foot Mounting	CS050B	50	348.00
	Foot Mounting	CS063B	63	479.00
	Foot Mounting	CS080B	80	843.00
	Foot Mounting	CS100B	100	1018.00
	Front / Rear Flange	C032C	32	263.00
	Front / Rear Flange	C040C	40	274.00
	Front / Rear Flange	C050C	50	369.00
	Front / Rear Flange	C063C	63	514.00
	Front / Rear Flange	C080C	80	791.00
	Front / Rear Flange	C100C	100	1005.00
	Male Clevis	C032E	32	326.00
	Male Clevis	C040E	40	356.00
	Male Clevis	C050E	50	416.00
	Male Clevis	C063E	63	657.00
	Male Clevis	C080E	80	864.00
	Male Clevis	C100E	100	1103.00
	Female Clevis	C032F	32	396.00
	Female Clevis	C040F	40	485.00
	Female Clevis	C050F	50	562.00
	Female Clevis	C063F	63	782.00
	Female Clevis	C080F	80	1012.00
	Female Clevis	C100F	100	1378.00
	Front / Rear Trunnion	C032H	32	767.00
	Front / Rear Trunnion	C040H	40	1080.00
	Front / Rear Trunnion	C050H	50	1444.00
	Front / Rear Trunnion	C063H	63	1562.00
	Front / Rear Trunnion	C080H	80	1882.00
	Front / Rear Trunnion	C100H	100	2278.00
	Center Trunnion	C032I	32	767.00
	Center Trunnion	C040I	40	1080.00
	Center Trunnion	C050I	50	1444.00
	Center Trunnion	C063I	63	1562.00
	Center Trunnion	C080I	80	1882.00
	Center Trunnion	C100I	100	2278.00
	Clevis Foot Bracket	C032J	32	260.00
	Clevis Foot Bracket	C040J	40	287.00
	Clevis Foot Bracket	C050J	50	361.00
	Clevis Foot Bracket	C063J	63	521.00
	Clevis Foot Bracket	C080J	80	668.00
	Clevis Foot Bracket	C100J	100	1021.00
	Rod End Fork	CS032M	32	197.00
	Rod End Fork	CS040M	40	261.00
	Rod End Fork	CS050M	50 / 63	459.00
	Rod End Fork	CS080M	80 / 100	827.00
	Rod End Spherical Eye	CS032O	32	919.00
	Rod End Spherical Eye	CS040O	40	1229.00
	Rod End Spherical Eye	CS050O	50 / 63	1596.00
	Rod End Spherical Eye	CS080O	80 / 100	2521.00
	Rod End Aligner	CS032N	32	780.00
	Rod End Aligner	CS040N	40	867.00
	Rod End Aligner	CS050N	50 / 63	1516.00
	Rod End Aligner	CS080N	80 / 100	1731.00

AIR FILTER (MANUAL DRAIN)

Size:	¼" & ½"
Pressure :	up to 10 Bar
Media :	Compressed air
Media Temperature :	+5°C to +50°C
Installation :	Vertical (as in the picture)
Materials of construction :	Aluminium, Bronze, Steel, Acetal, Polycarbonate, SS, Nitrile



Model No.	Size	Flow Rate LPM	Filtration (µm)	Price Per Unit Rs.
PD-F1V1	1/4"	800	40	546.00
PD-F7V1	3/8"	2250	40	908.00
PD-F2V1	1/2"	3500	40	927.00
PD-F3V1	3/4"	5000	40	2345.00
PD-F4V1	1"	6500	40	2791.00

Note:

- ☑ Price for filters with filtration 1, 5, 25, 50 & 100 microns are available upon request.

AIR REGULATOR

Size:	¼" & ½"
Pressure :	up to 15 Bar
Media :	Compressed air - filtered
Media Temperature :	+5°C to +50°C
Installation :	Any Position
Materials of construction :	Aluminium, Brass, Steel, Acetal, SS, Nitrile



Model No.	Size	Pressure Gauge Port Size	Regulating Pressure range	Gauge With / Without	Flow Rate LPM	Price Per Unit Rs.
PD-R1V1	1/4"	1/8"	0.5-10 Bar	Without Gauge	600	584.00
PD-R7V1	3/8"	1/8"	0.5-10 Bar	Without Gauge	2500	958.00
PD-R2V1	1/2"	1/8"	0.5-10 Bar	Without Gauge	4000	1223.00
PD-R3V1	3/4"	1/4"	0.5-10 Bar	Without Gauge	5000	2496.00
PD-R4V1	1"	1/4"	0.5-10 Bar	Without Gauge	6000	2721.00
PD-R1V1:PG8	1/4"	1/8"	0.5-10 Bar	With Gauge	600	851.00
PD-R7V1:PG8	3/8"	1/8"	0.5-10 Bar	With Gauge	2500	1225.00
PD-R2V1:PG8	1/2"	1/8"	0.5-10 Bar	With Gauge	4000	1490.00
PD-R3V1:PG1	3/4"	1/4"	0.5-10 Bar	With Gauge	5000	2895.00
PD-R4V1:PG1	1"	1/4"	0.5-10 Bar	With Gauge	6000	3120.00

Note:

- ☑ Regulators price for Pressure range 0.2-2, 0.2-4, 0.5-7 are available upon request

AIR LUBRICATOR

Size:	¼" & ½"
Pressure :	up to 10 Bar
Media :	Compressed air - filtered
Media Temperature :	+5°C to +50°C
Installation :	Vertical
Materials of construction :	Aluminium, Bronze, Steel, Acetal, Polycarbonate, SS, Nitrile



Model No.	Size	Flow Rate LPM	Filtration (µm)	Price Per Unit Rs.
PD-L1V1	1/4"	1350	12	657.00
PD-L7V1	3/8"	3000	40	1139.00
PD-L2V1	1/2"	5650	45	1244.00
PD-L3V1	3/4"	7200	50	2556.00
PD-L4V1	1"	9000	50	2858.00

FILTER REGULATOR COMBINATION (MANUAL DRAIN)

Size:	1/4", 3/8", 1/2", 3/4" & 1"
Pressure :	up to 10 Bar
Media :	Compressed air
Media Temperature :	+5°C to +50°C
Installation :	Vertical
Materials of construction :	Aluminium, Brass, Steel, Acetal, SS, Nitrile



Model No.	Size	Pressure Gauge Port Size	Regulating Pressure Range	Filtration (µm)	Gauge With / Without	Flow Rate LPM	Price Per Unit Rs.
PD-FR1V1	1/4"	1/8"	0.5-10 Bar	40	Without Gauge	500	1079.00
PD-FR7V1	3/8"	1/8"	0.5-10 Bar	40	Without Gauge	1800	1737.00
PD-FR2V1	1/2"	1/8"	0.5-10 Bar	40	Without Gauge	3000	1966.00
PD-FR3V1	3/4"	1/4"	0.5-10 Bar	40	Without Gauge	4250	4235.00
PD-FR4V1	1"	1/4"	0.5-10 Bar	40	Without Gauge	5500	4323.00
PD-FR1V1:PG8	1/4"	1/8"	0.5-10 Bar	40	With Gauge	550	1346.00
PD-FR7V1:PG8	3/8"	1/8"	0.5-10 Bar	40	With Gauge	1800	2004.00
PD-FR2V1:PG8	1/2"	1/8"	0.5-10 Bar	40	With Gauge	3000	2233.00
PD-FR3V1:PG1	3/4"	1/4"	0.5-10 Bar	40	With Gauge	4250	4634.00
PD-FR4V1:PG1	1"	1/4"	0.5-10 Bar	40	With Gauge	5500	4722.00

Note:

- Price for filters with filtration 1, 5, 25, 50 & 100 microns are available upon request.
- Regulators price for Pressure range 0.2-2, 0.2-4, 0.5-7 are available upon request.

FRL MODULAR (MANUAL DRAIN)

Size:	1/4", 3/8", 1/2", 3/4" & 1"
Pressure :	up to 10 Bar
Media :	Compressed air
Media Temperature :	+5°C to +50°C
Installation :	Vertical
Materials of construction :	Aluminium, Brass, Steel, Acetal, SS, Nitrile



Model No.	Size	Pressure Gauge Port Size	Regulating Pressure Range	Filtration (µm)	Gauge With / Without	Flow Rate LPM	Price Per Unit Rs.
PD-F1V1:PD-R1V1:PD-L1V1:PD-MK1V1	1/4"	1/8"	0.5-10 Bar	40	Without Gauge	500	1951.00
PD-F7V1:PD-R7V1:PD-L7V1:PD-MK7V1	3/8"	1/8"	0.5-10 Bar	40	Without Gauge	2000	3471.00
PD-F2V1:PD-R2V1:PD-L2V1:PD-MK2V1	1/2"	1/8"	0.5-10 Bar	40	Without Gauge	3500	3794.00
PD-F3V1:PD-R3V1:PD-L3V1:PD-MK4V1	3/4"	1/4"	0.5-10 Bar	40	Without Gauge	3500	8057.00
PD-F4V1:PD-R4V1:PD-L4V1:PD-MK4V1	1"	1/4"	0.5-10 Bar	40	Without Gauge	5000	9030.00
PD-F1V1:PD-R1V1:PD-L1V1:PD-MK1V1:PG8	1/4"	1/8"	0.5-10 Bar	40	With Gauge	500	2218.00
PD-F7V1:PD-R7V1:PD-L7V1:PD-MK7V1:PG8	3/8"	1/8"	0.5-10 Bar	40	With Gauge	2000	3738.00
PD-F2V1:PD-R2V1:PD-L2V1:PD-MK2V1:PG8	1/2"	1/8"	0.5-10 Bar	40	With Gauge	3500	4061.00
PD-F3V1:PD-R3V1:PD-L3V1:PD-MK4V1:PG1	3/4"	1/4"	0.5-10 Bar	40	With Gauge	3500	8396.00
PD-F4V1:PD-R4V1:PD-L4V1:PD-MK4V1:PG1	1"	1/4"	0.5-10 Bar	40	With Gauge	5000	9369.00

Note:

- Price for filters with filtration 1, 5, 25, 50 & 100 microns are available upon request.
- Regulators price for Pressure range 0.2-2, 0.2-4, 0.5-7 are available upon request.

FRCL MODULAR (MANUAL DRAIN)

Size:	1/4", 3/8", 1/2", 3/4" & 1"
Pressure :	up to 10 Bar
Media :	Compressed air
Media Temperature :	+5°C to +50°C
Installation :	Vertical
Materials of construction :	Aluminium, Brass, Steel, Acetal, SS, Nitrile



Model No.	Size	Pressure Gauge Port Size	Regulating Pressure Range	Filtration (µm)	Gauge With / Without	Flow Rate LPM	Price Per Unit Rs.
PD-FR1V1:PD-L1V1:PD-MK1V1	1/4"	1/8"	0.5-10 Bar	40	Without Gauge	500	1818.00
PD-FR7V1:PD-L7V1:PD-MK7V1	3/8"	1/8"	0.5-10 Bar	40	Without Gauge	1250	3109.00
PD-FR2V1:PD-L2V1:PD-MK2V1	1/2"	1/8"	0.5-10 Bar	40	Without Gauge	2800	3410.00
PD-FR3V1:PD-L3V1:PD-MK4V1	3/4"	1/4"	0.5-10 Bar	40	Without Gauge	3500	7121.00
PD-FR4V1:PD-L4V1:PD-MK4V1	1"	1/4"	0.5-10 Bar	40	Without Gauge	4000	7511.00
PD-FR1V1:PD-L1V1:PD-MK1V1:PG8	1/4"	1/8"	0.5-10 Bar	40	With Gauge	500	2085.00
PD-FR7V1:PD-L7V1:PD-MK7V1:PG8	3/8"	1/8"	0.5-10 Bar	40	With Gauge	1250	3376.00
PD-FR2V1:PD-L2V1:PD-MK2V1:PG8	1/2"	1/8"	0.5-10 Bar	40	With Gauge	2800	3677.00
PD-FR3V1:PD-L3V1:PD-MK4V1:PG1	3/4"	1/4"	0.5-10 Bar	40	With Gauge	3500	7520.00
PD-FR4V1:PD-L4V1:PD-MK4V1:PG1	1"	1/4"	0.5-10 Bar	40	With Gauge	4000	7910.00

Note:

- ☑ Price for filters with filtration 1, 5, 25, 50 & 100 microns are available upon request. ☑ Regulators price for Pressure range 0.2-2, 0.2-4, 0.5-7 are available upon request.

MIST SEPARATOR

Size:	1/4" & 1/2"
Pressure :	up to 10 Bar
Media :	Compressed air
Media Temperature :	+5°C to +50°C
Installation :	Vertical
Materials of construction :	Aluminium, Bronze, Steel, Acetal, Polycarbonate, SS, Nitrile



Model No.	Size	Flow Rate LPM	Filtration (µm)	Price Per Unit Rs.
PD-F17V1	1/4"	250	0.01	1867.00
PD-F18V1	1/4"	275	0.1	1867.00
PD-F27V1	1/2"	1500	0.01	2695.00
PD-F28V1	1/2"	2000	0.1	2695.00

ANALOGUE PRESSURE GAUGE

Size :	1/8" & 1/4"
Pressure :	0 to 16 Bar & 0 to 50 Bar
Media :	Compressed air - filtered
Media Temperature :	+5°C to +50°C



Model No.	Size	Pressure Range	Operation	Price Per Unit Rs.
PG8	1/8"	0-16 Bar	Air Operated	267.00
PG1	1/4"	0-16 Bar	Air Operated	399.00
PG8C	1/8"	0-50 Bar	Air Operated	530.00

DIGITAL PRESSURE GAUGE

Size :	1/8"
Pressure :	Up to 60 Bar
Screen :	4-digital LCD screen
EMC :	Anti-EMI Design, Symbol EN61326 Standard
Data Memory :	Permanent EEPROM
Shell & Connector :	304 Stainless Steel



Model No.	Port Size	Pressure Range	Power Supply	Accuracy	Price Per Unit Rs.
PGD8B	1/8"	0-60 Bar	24V DC	1%FS	6490.00

SPECIFICATIONS

Fluid :	Air
Max. operating pressure :	10 Bar
Ambient temperature :	-10°C to +60°C
Threaded connection :	Male : R - Taper thread, Female : G - Parallel thread
Media temperature :	+5°C to 50°C
Applicable tube material :	Nylon, Polyurethane
Applicable tube size (OD) :	Ø4, Ø6, Ø8, Ø10, Ø12, Ø14, Ø16
Recommended tolerance : for tube OD :	±0.1 mm

Recommended minimum
wall thickness of tubes :

Nylon		PU	
Tube OD (mm)	Thickness (mm)	Tube OD (mm)	Thickness (mm)
Ø4	1	Ø4	1
Ø6		Ø6	1
Ø8		Ø8	1.5
Ø10		Ø10	1.5
Ø12		Ø12	2
Ø14		Ø14	2
		Ø16	2.5

STRAIGHT UNION



Model No.	Tube OD ØD1	Price Per Unit Rs.
VO-210404	4	55.00
VO-210606	6	56.00
VO-210808	8	66.00
VO-211010	10	81.00
VO-211212	12	99.00
VO-211414	14	182.00
VO-211616	16	242.00

DIFFERENT DIA. STRAIGHT UNION



Model No.	Tube OD		Price Per Unit Rs.
	ØD1	ØD2	
VO-220406V1	4	6	110.00
VO-220408V1	4	8	139.00
VO-220608V1	6	8	122.00
VO-220610	6	10	135.00
VO-220612	6	12	180.00
VO-220810V1	8	10	153.00
VO-220812	8	12	187.00
VO-221012V1	10	12	170.00
VO-221216	12	16	413.00

UNION ELBOW



Model No.	Tube OD ØD1	ØD	ØDXH	Price Per Unit Rs.
VO-230404	4	10.5	Ø3.3X11	54.00
VO-230606	6	12.5	Ø3.3X13	64.00
VO-230808	8	15	Ø3.3X15.5	67.00
VO-231010	10	18.5	Ø4.3X19	87.00
VO-231212	12	21	Ø4.3X21.5	99.00
VO-231414	14	23	Ø4.3X23.5	184.00
VO-231616	16	25.5	Ø4.3X26	259.00

UNION ELBOW REDUCER



Model No.	Tube OD		ØD	ØDXH	Price Per Unit Rs.
	ØD1	ØD2			
VO-240810	8	10	18.5	Ø4.3X19	184.00
VO-240812	8	12	21	Ø4.3X21.5	191.00
VO-241012	10	12	21	Ø4.3X21.5	229.00

UNION TEE



Model No.	Tube OD ØD1	ØD	ØDXH	Price Per Unit Rs.
VO-250404	4	10.6	Ø3.3X11	73.00
VO-250606	6	12.8	Ø3.3X13	76.00
VO-250808	8	15	Ø3.3X15.5	82.00
VO-251010	10	18.5	Ø4.3X19	99.00
VO-251212	12	21.1	Ø4.3X20.5	137.00
VO-251414	14	23.1	Ø4.3X23.5	265.00
VO-251616	16	25.6	Ø4.3X26	364.00

UNION TEE REDUCER



Model No.	Tube OD			ØD	ØDXH	Price Per Unit Rs.
	ØD1	ØD2	ØD3			
VO-26040406	4	4	6	12.6	Ø3.3X13	190.00
VO-26060604	6	6	4	12.6	Ø3.3X13	127.00
VO-26060608	6	6	8	15	Ø3.3X15.5	137.00
VO-26060610	6	6	10	18.5	4.3X19	401.00
VO-26060612	6	6	12	21	4.3X20.5	394.00
VO-26061212	6	12	12	21.1	Ø4.3X20.5	259.00
VO-26080606	8	6	6	15	Ø3.3X15.5	137.00
VO-26080806	8	8	6	15	Ø4.3X15.5	142.00
VO-26080810	8	8	10	18.5	Ø4.3X19	286.00
VO-26080812	8	8	12	21	Ø4.3X20.5	306.00
VO-26081212	8	12	12	21.1	Ø4.3X24	259.00
VO-26101006	10	10	6	18.5	Ø4.3X19	205.00
VO-26101008	10	10	8	18.5	Ø4.3X19	192.00
VO-26101012	10	10	12	21.5	Ø4.3X20.5	386.00
VO-26121206	12	12	6	21.1	Ø4.3X20.5	251.00
VO-26121208	12	12	8	21.1	Ø4.3X20.5	246.00
VO-26121210	12	12	10	21.1	Ø4.3X20.5	264.00
VO-26120808	12	8	8	21.1	Ø4.3X20.5	263.00

UNION 'Y'



Model No.	Tube OD ØD1	ØD	ØDXH	Price Per Unit Rs.
VO-270404	4	10.6	Ø3.3X11	122.00
VO-270606	6	12.8	Ø3.3X13	121.00
VO-270808	8	15	Ø3.3X15.5	124.00
VO-271010	10	18.5	Ø4.3X19	142.00
VO-271212	12	21.1	Ø4.3X21.5	195.00

UNION 'Y' REDUCER



Model No.	Tube OD		ØD	ØDXH	Price Per Unit Rs.
	ØD1	ØD2			
VO-28040406	4	6	12.5	Ø3.3X13	174.00
VO-28060608	6	8	15	Ø3.3X15.5	140.00
VO-28060610	6	10	18.5	Ø4.3X19	165.00
VO-28080810	8	10	18.5	Ø4.3X19	247.00
VO-28080812	8	12	21	-	280.00
VO-28101012	10	12	21	Ø4.3X21.5	444.00

BULK HEAD UNION



Model No.	Tube OD	Hex	MPTM	MHD	Price Per Unit Rs.
VO-2904	4	14	16	12.5	152.00
VO-2906	6	17	14	14.5	157.00
VO-2908	8	19	12	16.5	170.00
VO-2910	10	24	12	20.5	207.00
VO-2912	12	27	12	22.5	284.00
VO-2914	14	30	10	25	293.00
VO-2916	16	32	12	28	527.00

MALE CONNECTOR



Model No.	Tube OD	Thread	Hex	Price Per Unit Rs.
VO-3004A	4	M5 x 0.8	10	52.00
VO-3004B		R1/8	10	38.00
VO-3004C		R1/4	14	41.00
VO-3004E		R1/2	22	111.00
VO-3006A	6	M5 x 0.8	12	53.00
VO-3006B		R1/8	12	40.00
VO-3006C		R1/4	14	47.00
VO-3006D		R3/8	17	66.00
VO-3006E		R1/2	22	129.00
VO-3008A	8	M5x0.8	14	43.00
VO-3008B		R1/8	14	48.00
VO-3008C		R1/4	14	50.00
VO-3008D		R3/8	17	59.00
VO-3008E		R1/2	22	112.00
VO-3010B	10	R1/8	17	118.00
VO-3010C		R1/4	17	59.00
VO-3010D		R3/8	17	70.00
VO-3010E		R1/2	22	102.00
VO-3012B	12	R1/8	22	141.00
VO-3012C		R1/4	22	126.00
VO-3012D		R3/8	22	121.00
VO-3012E		R1/2	22	126.00
VO-3012G		1/4	22	126.00
VO-3012I		3/8	22	121.00
VO-3012J		1/2	22	126.00
VO-3014I	14	3/8	22	222.00
VO-3014J		1/2	24	271.00
VO-3014H		3/4	27	352.00
VO-3016I	16	3/8	24	294.00
VO-3016J		1/2	24	366.00
VO-3016H		3/4	27	432.00
VO-3016K		1	36	703.00

BULK HEAD FEMALE CONNECTOR



Model No.	Tube OD	Thread (BSP)	Hex H1	Hex H2	Price Per Unit Rs.
VO-3106G	6	1/4	17	17	175.00
VO-3108G	8	1/4	19	17	186.00

FEMALE CONNECTOR



Model No.	Tube OD	Thread (BSP)	Hex	Price Per Unit Rs.
VO-3204F	4	1/8	14	82.00
VO-3204G		1/4	17	112.00
VO-3206F	6	1/8	14	99.00
VO-3206G		1/4	17	109.00
VO-3206J		1/2	27	340.00
VO-3208F	8	1/8	14	97.00
VO-3208G		1/4	17	115.00
VO-3208I		3/8	22	186.00
VO-3208J		1/2	27	115.00
VO-3210G	10	1/4	17	129.00
VO-3210I		3/8	22	198.00
VO-3210J		1/2	27	251.00
VO-3212G	12	1/4	24	216.00
VO-3212I		3/8	22	201.00
VO-3212J		1/2	27	316.00
VO-3214G	14	1/4	27	308.00
VO-3214J		1/2	27	329.00

MALE ELBOW



Model No.	Tube OD	ØD	ØD x H	Hex	Thread	Price Per Unit Rs.
VO-3304A	4	10.6	3.3x11	9	M5 x 0.8	68.00
VO-3304B		10.6	3.3x11	10	R 1/8	56.00
VO-3304C		10.6	3.3x11	14	R 1/4	59.00
VO-3304D		10.6	3.3x11	17	R 3/8	231.00
VO-3304E		10.6	3.3x11	22	R 1/2	260.00
VO-3306A	6	12.8	3.3x13	11	M5x0.8	70.00
VO-3306B		12.8	3.3x13	12	R 1/8	56.00
VO-3306C		12.8	3.3x13	14	R 1/4	59.00
VO-3306D		12.8	3.3x13	17	R 3/8	84.00
VO-3306E		12.8	3.3x13	22	R 1/2	340.00
VO-3308A	8	15	3.3x15.5	13	M5x0.8	99.00
VO-3308B		15	3.3x15.5	14	R 1/8	68.00
VO-3308C		15	3.3x15.5	14	R 1/4	71.00
VO-3308D		15	3.3x15.5	17	R 3/8	79.00
VO-3308E		15	3.3x15.5	22	R 1/2	139.00
VO-3310B	10	18.5	4.3x19	17	R 1/8	180.00
VO-3310C		18.5	4.3x19	17	R 1/4	106.00
VO-3310D		18.5	4.3x19	17	R 3/8	109.00
VO-3310E		18.5	4.3x19	22	R 1/2	147.00
VO-3312B	12	21.1	4.3x21.5	19	R 1/8	181.00
VO-3312C		21.1	4.3x21.5	19	R 1/4	140.00
VO-3312D		21.1	4.3x21.5	19	R 3/8	126.00
VO-3312E		21.1	4.3x21.5	22	R 1/2	145.00
VO-3314D	14	23.1	4.3x23.5	22	R 3/8	313.00
VO-3314J		23.1	4.3x23.5	22	1/2	329.00
VO-3314H		23.1	4.3x23.5	27	3/4	470.00
VO-3316D	16	25.6	4.3x26	24	R 3/8	399.00
VO-3316J		25.6	4.3x26	24	1/2	449.00
VO-3316H		25.6	4.3x26	27	3/4	515.00
VO-3316K		25.6	4.3x26	36	1	799.00

FEMALE ELBOW



Model No.	Tube OD	ØD	ØD x H	Hex	Thread	Price Per Unit Rs.
VO-3506F	6	12.5	3.3x13	14	1/8	109.00
VO-3506G		12.5	3.3x13	17	1/4	109.00
VO-3508G	8	15	3.3x15.5	17	1/4	125.00
VO-3514J	14	23	4.3x23.5	27	1/2	346.00

MALE BRANCH TEE



Model No.	Tube OD	ØD	ØD X H	Hex	Thread	Price Per Unit Rs.
VO-3604B	4	10.6	3.3x11	10	R 1/8	108.00
VO-3604C		10.6	3.3x11	14	R 1/4	109.00
VO-3606B	6	12.8	3.3x13	12	R 1/8	119.00
VO-3606C		12.8	3.3x13	14	R 1/4	120.00
VO-3608B	8	15	3.3x15.5	14	R 1/8	125.00
VO-3608C		15	3.3x15.5	14	R 1/4	134.00
VO-3608D		15	3.3x15.5	17	R 3/8	140.00
VO-3608E		15	3.3x15.5	22	R 1/2	215.00
VO-3610C	10	18.5	4.3x19	17	R 1/4	165.00
VO-3610D		18.5	4.3x19	17	R 3/8	175.00
VO-3610E		18.5	4.3x19	22	R 1/2	206.00
VO-3612C	12	21	4.3x20.5	19	R 1/4	232.00
VO-3612D		21.1	4.3x20.5	19	R 3/8	193.00
VO-3612E		21.1	4.3x20.5	22	R 1/2	184.00
VO-3614E	14	21.1	4.3x23.5	22	1/2	371.00

FEMALE BRANCH TEE



Model No.	Tube OD	ØD	ØD x H	Hex	Thread	Price Per Unit Rs.
VO-3706F	6	12.5	3.3x13	14	1/8	145.00
VO-3706G		12.5	3.3x13	14	1/4	170.00
VO-3708G	8	15	3.3x15.5	17	1/4	177.00

MALE RUN TEE



Model No.	Tube OD	ØD	ØD X H	Hex	Thread	Price Per Unit Rs.
VO-3804B	4	10.6	3.3x11	10	R 1/8	88.00
VO-3804C		10.6	3.3x11	14	R 1/4	105.00
VO-3806B	6	12.8	3.3x13	12	R 1/8	105.00
VO-3806C		12.8	3.3x13	14	R 1/4	110.00
VO-3808B	8	15	3.3x15.5	14	R 1/8	120.00
VO-3808C		15	3.3x15.5	14	R 1/4	123.00
VO-3808D		15	3.3x15.5	17	R 3/8	128.00
VO-3810C	10	18.5	4.3x19	17	R 1/4	149.00
VO-3810D		18.5	4.3x19	17	R 3/8	160.00
VO-3810E		18.5	4.3x19	22	R 1/2	243.00
VO-3812C	12	21.1	4.3x20.5	19	R 1/4	247.00
VO-3812D		21.1	4.3x21.5	19	R 3/8	193.00
VO-3812E		21.1	4.3x21.5	22	R 1/2	184.00

FEMALE RUN TEE



Model No.	Tube OD	ØD	ØD X H	Hex	Thread	Price Per Unit Rs.
VO-3906F	6	12.5	3.3x13	14	R 1/8	145.00
VO-3906G		12.5	3.3x13	17	R 1/4	184.00
VO-3908G	8	15	3.3x15.5	17	R 1/4	194.00

MALE BRANCH 'Y'



Model No.	Tube OD	ØD	ØD x H	Hex	Thread	Price Per Unit Rs.
VO-4004B	4	10.6	3.3x11	10	R 1/8	114.00
VO-4004C		10.6	3.3x11	14	R 1/4	123.00
VO-4006B	6	12.8	3.3x13	12	R 1/8	125.00
VO-4006C		12.8	3.3x13	14	R 1/4	135.00
VO-4008B	8	15	3.3x15.5	14	R 1/8	141.00
VO-4008C		15	3.3x15.5	14	R 1/4	148.00
VO-4008D		15	3.3x15.5	17	R 3/8	157.00
VO-4010C	10	18.5	4.3x19	17	R 1/4	184.00
VO-4010D		18.5	4.3x19	17	R 3/8	194.00
VO-4012D	12	21.1	4.3x21.5	19	R 3/8	223.00
VO-4012E		21.1	4.3x21.5	22	R 1/2	257.00

Male Connector (Internal Hexagon Socket)



Model No.	Tube OD	Thread	HEX	Price Per Unit Rs.
VO-4104A	4	M5 X 0.8	2	62.00
VO-4104B		R1/8	2.5	58.00
VO-4104C		R1/4	2.5	50.00
VO-4106A	6	M5 X 0.8	2	72.00
VO-4106B		R1/8	4	97.00
VO-4106C		R1/4	4	73.00
VO-4106D		R3/8	4	83.00
VO-4108B	8	R1/8	4	101.00
VO-4108C		R1/4	6	91.00
VO-4108D		R3/8	6	118.00
VO-4108E		R1/2	6	140.00
VO-4110B	10	R1/8	4	124.00
VO-4110C		R1/4	6	144.00
VO-4110D		R3/8	6	145.00
VO-4110E		R1/2	6	124.00
VO-4112C	12	R1/4	6	170.00
VO-4112D		R3/8	8	184.00
VO-4112E		R1/2	8	153.00

Single Swivel (Internal Hexagon Socket)



Model No.	Tube OD	Thread	HEX	Price Per Unit Rs.
VO-4204BV1	4	R1/8	5	127.00
VO-4206BV1	6	R1/8	5	124.00
VO-4206CV1		R1/4	6	143.00
VO-4208BV1	8	R1/8	5	141.00
VO-4208CV1		R1/4	6	145.00
VO-4208D		R3/8	8	230.00
VO-4208E		R1/2	10	299.00
VO-4210C	10	R1/4	6	192.00
VO-4210D		R3/8	8	259.00
VO-4210E		R1/2	10	306.00
VO-4212D	12	R3/8	8	271.00
VO-4212E		R1/2	10	317.00

Single Swivel (Slotted Head)



Model No.	Tube OD	Thread	Price Per Unit Rs.
VO-4304A	4	M5X0.8	127.00
VO-4306A	6	M5X0.8	137.00

Single Swivel (Hexagon Head)



Model No.	Tube OD	Thread	HEX	Price Per Unit Rs.
VO-4404BV1	4	R1/8	12	114.00
VO-4406B	6	R1/8	12	126.00
VO-4406C		R1/4	14	153.00
VO-4408BV1	8	R1/8	12	170.00
VO-4408C		R1/4	14	176.00
VO-4408D		R3/8	19	230.00
VO-4408E		R1/2	24	306.00
VO-4410C	10	R1/4	14	225.00
VO-4410D		R3/8	19	236.00
VO-4410E		R1/2	24	345.00
VO-4412D	12	R3/8	19	284.00
VO-4412E		R1/2	24	316.00

Double Swivel



Model No.	Tube OD	Thread	HEX	Price Per Unit Rs.
VO-4504BV1	4	R1/8	12	223.00
VO-4506BV1	6	R1/8	12	209.00
VO-4506C		R1/4	14	230.00
VO-4508BV1	8	R1/8	12	239.00
VO-4508C		R1/4	14	249.00
VO-4508D		R3/8	19	303.00
VO-4508E		R1/2	24	465.00
VO-4510C	10	R1/4	14	292.00
VO-4510D		R3/8	19	303.00
VO-4510E		R1/2	24	527.00
VO-4512D	12	R3/8	19	355.00
VO-4512E		R1/2	24	533.00

Triple Swivel



Model No.	Tube OD	Thread	HEX	Price Per Unit Rs.
VO-4604BV1	4	R1/8	12	311.00
VO-4606BV1	6	R1/8	12	320.00
VO-4606C		R1/4	14	358.00
VO-4608BV1	8	R1/8	12	288.00
VO-4608C		R1/4	14	325.00
VO-4608D		R3/8	19	472.00
VO-4608E		R1/2	24	580.00
VO-4610C	10	R1/4	14	431.00
VO-4610D		R3/8	19	546.00
VO-4610E		R1/2	24	690.00
VO-4612D	12	R3/8	19	573.00
VO-4612E		R1/2	24	716.00

Multi Distributor Union



Model No.	Tube OD		ØDXH	Price Per Unit Rs.
	ØD1	ØD2		
VO-470604	6	4	Ø4.3X13	253.00
VO-470804	8	4	Ø4.3X15.5	286.00
VO-470806	8	6	Ø4.3X15.5	328.00
VO-471006	10	6	Ø4.3X19	352.00
VO-471008	10	8	Ø4.3X19	377.00
VO-471208	12	8	Ø4.3X21.5	452.00
VO-471210	12	10	Ø4.3X21.5	502.00

Multi Distributor Male



Model No.	Tube OD		Thread	Hex	Price Per Unit Rs.
	ØD1	ØD2			
VO-480604B	6	4	R1/8	12	286.00
VO-480604C	6	4	R1/4	14	278.00
VO-480604D	6	4	R3/8	17	337.00
VO-480804B	8	4	R1/8	14	240.00
VO-480804C	8	4	R1/4	14	273.00
VO-480804D	8	4	R3/8	17	322.00
VO-480806B	8	6	R1/8	14	331.00
VO-480806C	8	6	R1/4	14	278.00
VO-480806D	8	6	R3/8	17	345.00
VO-481006C	10	6	R1/4	17	396.00
VO-481006D	10	6	R3/8	17	405.00
VO-481006E	10	6	R1/2	22	506.00
VO-481008C	10	8	R1/4	17	399.00
VO-481008D	10	8	R3/8	17	407.00
VO-481008E	10	8	R1/2	22	550.00
VO-481208D	12	8	R3/8	19	495.00
VO-481208E	12	8	R1/2	22	562.00
VO-481210D	12	10	R3/8	19	601.00
VO-481210E	12	10	R1/2	22	617.00

CROSS UNION



Model No.	Tube OD	ØD	ØDXH	Price Per Unit Rs.
VO-490404	4	10.6	Ø3.3X11	149.00
VO-490606	6	12.6	Ø3.3X13	166.00
VO-490808	8	15	Ø3.3X15.5	170.00
VO-491010	10	18.5	Ø4.3X19	239.00
VO-491212	12	21.1	Ø4.3X21.5	257.00

PLUG



Model No.	Applicable Fitting size ØD	ØD1	Price Per Unit Rs.
VO-5004	4	10	25.00
VO-5006	6	12	30.00
VO-5008	8	14	35.00
VO-5010	10	16	39.00
VO-5012	12	18	47.00
VO-5014	14	20	55.00
VO-5016	16	22	63.00

Note:

- ☑ For NPT thread 10% extra on list price
- ☑ For BSP and BSPT Price Same

INLINE TYPE FLOW CONTROL



Model No.	Tube OD	Tube OD1	Price Per Unit Rs.
VF-510404	04	04	329.00
VF-510606	06	06	419.00
VF-510808	08	08	440.00
VF-511010	10	10	581.00
VF-511212	12	12	622.00

SUPPLY TYPE FLOW CONTROLLER



Model No.	Tube OD	Thread	Hex	Free Flow Lts/min	Price Per Unit Rs.
VF-5204AV1	4	M5 x 0.8	12	60	194.00
VF-5204BV1		R 1/8	12	100	278.00
VF-5206A	6	M5 x 0.8	12	100	235.00
VF-5206BV1		R 1/8	12	200	275.00
VF-5206CV1		R 1/4	14	550	295.00
VF-5208BV1	8	R 1/8	12	200	295.00
VF-5208CV1		R 1/4	14	550	316.00
VF-5208D		R 3/8	19	1100	397.00
VF-5208E		R 1/2	24	1400	450.00
VF-5210CV1	10	R 1/4	14	650	357.00
VF-5210D		R 3/8	19	1300	397.00
VF-5210E		R 1/2	24	1750	450.00
VF-5212D	12	R 3/8	19	1400	440.00
VF-5212E		R 1/2	24	1900	445.00

EXHAUST TYPE FLOW CONTROLLER



Model No.	Tube OD	Thread	Hex	Free Flow Lts/min	Price Per Unit Rs.
VF-5504AV1	4	M5 x 0.8	12	60	194.00
VF-5504BV1		R 1/8	12	100	278.00
VF-5506AV1	6	M5 x 0.8	12	100	235.00
VF-5506BV1		R 1/8	12	200	275.00
VF-5506CV1		R 1/4	14	550	295.00
VF-5508BV1	8	R 1/8	12	200	295.00
VF-5508CV1		R 1/4	14	550	316.00
VF-5508DV1		R 3/8	19	1100	397.00
VF-5508EV1		R 1/2	24	1400	450.00
VF-5510CV1	10	R 1/4	14	650	357.00
VF-5510DV1		R 3/8	19	1300	397.00
VF-5510E		R 1/2	24	1750	450.00
VF-5512D	12	R 3/8	19	1400	440.00
VF-5512E		R 1/2	24	1900	445.00

Note:

- ⊙ For NPT thread 10% extra on list price
- ⊙ For BSP and BSPT Price Same

HPC SERIES HIGH PRESSURE CHECK VALVE

Size :	3/4"
End Connection :	BSP(F) / NPT(F)
Body Material	CF8, Optional: CF8M
Seal :	PUR
Cracking Pressure :	0.5 Bar
Operating Pressure :	0.5 to 50 Bar
Media Temperature :	-10° TO 50°C
Media :	Air, Water, Gas, Chemical



Model No.	Port Size (in/mm)	Orifice	Media	Flow Factor CV	Price Per Unit RS.
HPC-3	¾" (20 mm)	16	Air, Inert Gas	7.40	8416.00

US SERIES INLINE SLIDE VALVE

Size :	1/4", 3/8", 1/2" & 3/4"
Body Material :	Aluminium
Operating Pressure :	0 to 10 Bar
Seal :	Nitrile
Media Temperature :	-30° TO 90°C
Thread Type :	Female Thread



Model No.	Port Size (in/mm)	Design	Flow LPM	Price Per Unit RS.
US-1	¼"	Sleeve Type	1610	405.00
US-3	⅜"	Sleeve Type	2190	780.00
US-2	½"	Sleeve Type	3390	911.00
US-4	1"	Sleeve Type	7680	1408.00

PBG SERIES **AIR BLOW GUN**

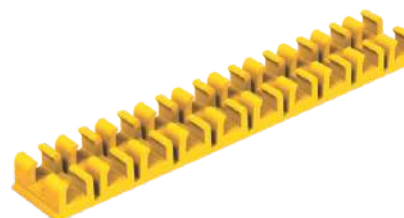
Size :	1/4"
Body Material :	PP & Aluminium
Operating Pressure :	0 to 10 Bar
Seal :	Nitrile
Media Temperature :	5°C TO 50°C



Model No.	Body Material	Price Per Unit RS.
PBG-1	PP	346.00
PBG-A1	Aluminium	700.00

TH SERIES TUBE HOLDER

Tubing OD :	Ø4, Ø6, Ø8, Ø10, Ø12
Material :	HDPE
Applicable Tubing :	Nylone Tube, PU Tube & Other Flexible Plastic Tube
Ambient Temperature :	-20° TO 60°C



Model No.	Tubing OD	No. Of Clips	Price Per Unit RS.
TH-0409	4	9	61.00
TH-0610	6	10	65.00
TH-0809	7	9	76.00
TH-1009	10	9	88.00
TH-1208	12	8	101.00

POLYURETHANE TUBES

Available Colors :

Blue, Red, Yellow, Black, Transparent, Silver



Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
PU-0402R	Red	Ø4	Ø2	13 Bar	10	22.00
PU-0604R	Red	Ø6	Ø4	11 Bar	15	28.00
PU-0805R	Red	Ø8	Ø5	12 Bar	25	46.00
PU-1007R	Red	Ø10	Ø7	10 Bar	30	72.00
PU-1208R	Red	Ø12	Ø8	10 Bar	35	88.00
PU-1410R	Red	Ø14	Ø10	10 Bar	130	143.00
PU-1611R	Red	Ø16	Ø11	10 Bar	140	176.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
PU-0402S	Silver	Ø4	Ø2	13 Bar	10	22.00
PU-0604S	Silver	Ø6	Ø4	11 Bar	15	28.00
PU-0805S	Silver	Ø8	Ø5	12 Bar	25	46.00
PU-1007S	Silver	Ø10	Ø7	10 Bar	30	72.00
PU-1208S	Silver	Ø12	Ø8	10 Bar	35	88.00
PU-1410S	Silver	Ø14	Ø10	10 Bar	130	143.00
PU-1611S	Silver	Ø16	Ø11	10 Bar	140	176.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
PU-0402T	Transparent	Ø4	Ø2	13 Bar	10	22.00
PU-0604T	Transparent	Ø6	Ø4	11 Bar	15	28.00
PU-0805T	Transparent	Ø8	Ø5	12 Bar	25	46.00
PU-1007T	Transparent	Ø10	Ø7	10 Bar	30	72.00
PU-1208T	Transparent	Ø12	Ø8	10 Bar	35	88.00
PU-1410T	Transparent	Ø14	Ø10	10 Bar	130	143.00
PU-1611T	Transparent	Ø16	Ø11	10 Bar	140	176.00

PU SERIES

TRANSLUCENT POLYURETHANE TUBES

Outer Diameter (Ø) :

Inner Diameter (Ø) :

Available Colors :

4	6	8	10	12	14	16
2	4	5	7	8	10	11

Blue, Red, Yellow, Black, Transparent, Silver



Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
PU-0402TB	Blue	Ø4	Ø2	13 Bar	10	20.00
PU-0604TB	Blue	Ø6	Ø4	11 Bar	15	25.00
PU-0805TB	Blue	Ø8	Ø5	12 Bar	25	42.00
PU-1007TB	Blue	Ø10	Ø7	10 Bar	30	65.00
PU-1208TB	Blue	Ø12	Ø8	10 Bar	35	80.00
PU-1410TB	Blue	Ø14	Ø10	10 Bar	130	130.00
PU-1611TB	Blue	Ø16	Ø11	10 Bar	140	160.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
PU-0402TK	Black	Ø4	Ø2	13 Bar	10	22.00
PU-0604TK	Black	Ø6	Ø4	11 Bar	15	28.00
PU-0805TK	Black	Ø8	Ø5	12 Bar	25	46.00
PU-1007TK	Black	Ø10	Ø7	10 Bar	30	72.00
PU-1208TK	Black	Ø12	Ø8	10 Bar	35	88.00
PU-1410TK	Black	Ø14	Ø10	10 Bar	130	143.00
PU-1611TK	Black	Ø16	Ø11	10 Bar	140	176.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
PU-0402TY	Yellow	Ø4	Ø2	13 Bar	10	22.00
PU-0604TY	Yellow	Ø6	Ø4	11 Bar	15	28.00
PU-0805TY	Yellow	Ø8	Ø5	12 Bar	25	46.00
PU-1007TY	Yellow	Ø10	Ø7	10 Bar	30	72.00
PU-1208TY	Yellow	Ø12	Ø8	10 Bar	35	88.00
PU-1410TY	Yellow	Ø14	Ø10	10 Bar	130	143.00
PU-1611TY	Yellow	Ø16	Ø11	10 Bar	140	176.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
PU-0402TR	Red	Ø4	Ø2	13 Bar	10	22.00
PU-0604TR	Red	Ø6	Ø4	11 Bar	15	28.00
PU-0805TR	Red	Ø8	Ø5	12 Bar	25	46.00
PU-1007TR	Red	Ø10	Ø7	10 Bar	30	72.00
PU-1208TR	Red	Ø12	Ø8	10 Bar	35	88.00
PU-1410TR	Red	Ø14	Ø10	10 Bar	130	143.00
PU-1611TR	Red	Ø16	Ø11	10 Bar	140	176.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
PU-0402TS	Silver	Ø4	Ø2	13 Bar	10	22.00
PU-0604TS	Silver	Ø6	Ø4	11 Bar	15	28.00
PU-0805TS	Silver	Ø8	Ø5	12 Bar	25	46.00
PU-1007TS	Silver	Ø10	Ø7	10 Bar	30	72.00
PU-1208TS	Silver	Ø12	Ø8	10 Bar	35	88.00
PU-1410TS	Silver	Ø14	Ø10	10 Bar	130	143.00
PU-1611TS	Silver	Ø16	Ø11	10 Bar	140	176.00

Outer Diameter (Ø) :

Inner Diameter (Ø) :

Available Colors :

4	6	8	10	12	14
2	4	6	8	10	12

Blue, Red, Yellow, Black, Transparent, Silver



Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N6-0402	Blue	Ø4	Ø2	50 Bar	20	30.00
N6-0604	Blue	Ø6	Ø4	50 Bar	40	40.00
N6-0806	Blue	Ø8	Ø6	50 Bar	50	75.00
N6-1008	Blue	Ø10	Ø8	50 Bar	60	100.00
N6-1210	Blue	Ø12	Ø10	50 Bar	80	175.00
N6-1412	Blue	Ø14	Ø12	50 Bar	100	210.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N6-0402K	Black	Ø4	Ø2	50 Bar	20	30.00
N6-0604K	Black	Ø6	Ø4	50 Bar	40	40.00
N6-0806K	Black	Ø8	Ø6	50 Bar	50	75.00
N6-1008K	Black	Ø10	Ø8	50 Bar	60	100.00
N6-1210K	Black	Ø12	Ø10	50 Bar	80	175.00
N6-1412K	Black	Ø14	Ø12	50 Bar	100	210.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N6-0402Y	Yellow	Ø4	Ø2	50 Bar	20	30.00
N6-0604Y	Yellow	Ø6	Ø4	50 Bar	40	40.00
N6-0806Y	Yellow	Ø8	Ø6	50 Bar	50	75.00
N6-1008Y	Yellow	Ø10	Ø8	50 Bar	60	100.00
N6-1210Y	Yellow	Ø12	Ø10	50 Bar	80	175.00
N6-1412Y	Yellow	Ø14	Ø12	50 Bar	100	210.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N6-0402R	Red	Ø4	Ø2	50 Bar	20	30.00
N6-0604R	Red	Ø6	Ø4	50 Bar	40	40.00
N6-0806R	Red	Ø8	Ø6	50 Bar	50	75.00
N6-1008R	Red	Ø10	Ø8	50 Bar	60	100.00
N6-1210R	Red	Ø12	Ø10	50 Bar	80	175.00
N6-1412R	Red	Ø14	Ø12	50 Bar	100	210.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N6-0402S	Silver	Ø4	Ø2	50 Bar	20	30.00
N6-0604S	Silver	Ø6	Ø4	50 Bar	40	40.00
N6-0806S	Silver	Ø8	Ø6	50 Bar	50	75.00
N6-1008S	Silver	Ø10	Ø8	50 Bar	60	100.00
N6-1210S	Silver	Ø12	Ø10	50 Bar	80	175.00
N6-1412S	Silver	Ø14	Ø12	50 Bar	100	210.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N6-0402T	Transparent	Ø4	Ø2	50 Bar	20	30.00
N6-0604T	Transparent	Ø6	Ø4	50 Bar	40	40.00
N6-0806T	Transparent	Ø8	Ø6	50 Bar	50	75.00
N6-1008T	Transparent	Ø10	Ø8	50 Bar	60	100.00
N6-1210T	Transparent	Ø12	Ø10	50 Bar	80	175.00
N6-1412T	Transparent	Ø14	Ø12	50 Bar	100	210.00

Outer Diameter (Ø) :

Inner Diameter (Ø) :

Available Colors :

4	6	8	10	12	14
2.5	4	6	8	9	12

Blue, Red, Yellow, Black, Transparent, Silver



Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N1-0425	Blue	Ø4	Ø2.5	50 Bar	20	30.00
N1-0604	Blue	Ø6	Ø4	50 Bar	40	40.00
N1-0806	Blue	Ø8	Ø6	50 Bar	50	75.00
N1-1008	Blue	Ø10	Ø8	50 Bar	60	100.00
N1-1209	Blue	Ø12	Ø9	50 Bar	80	180.00
N1-1412	Blue	Ø14	Ø12	50 Bar	100	210.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N1-0425K	Black	Ø4	Ø2.5	50 Bar	20	30.00
N1-0604K	Black	Ø6	Ø4	50 Bar	40	40.00
N1-0806K	Black	Ø8	Ø6	50 Bar	50	75.00
N1-1008K	Black	Ø10	Ø8	50 Bar	60	100.00
N1-1209K	Black	Ø12	Ø9	50 Bar	80	180.00
N1-1412K	Black	Ø14	Ø12	50 Bar	100	210.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N1-0425Y	Yellow	Ø4	Ø2.5	50 Bar	20	30.00
N1-0604Y	Yellow	Ø6	Ø4	50 Bar	40	40.00
N1-0806Y	Yellow	Ø8	Ø6	50 Bar	50	75.00
N1-1008Y	Yellow	Ø10	Ø8	50 Bar	60	100.00
N1-1209Y	Yellow	Ø12	Ø9	50 Bar	80	180.00
N1-1412Y	Yellow	Ø14	Ø12	50 Bar	100	210.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N1-0425R	Red	Ø4	Ø2.5	50 Bar	20	30.00
N1-0604R	Red	Ø6	Ø4	50 Bar	40	40.00
N1-0806R	Red	Ø8	Ø6	50 Bar	50	75.00
N1-1008R	Red	Ø10	Ø8	50 Bar	60	100.00
N1-1209R	Red	Ø12	Ø9	50 Bar	80	180.00
N1-1412R	Red	Ø14	Ø12	50 Bar	100	210.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N1-0425S	Silver	Ø4	Ø2.5	50 Bar	20	30.00
N1-0604S	Silver	Ø6	Ø4	50 Bar	40	40.00
N1-0806S	Silver	Ø8	Ø6	50 Bar	50	75.00
N1-1008S	Silver	Ø10	Ø8	50 Bar	60	100.00
N1-1209S	Silver	Ø12	Ø9	50 Bar	80	180.00
N1-1412S	Silver	Ø14	Ø12	50 Bar	100	210.00

Model No.	Color	OD	ID	Working Pressure	Min Bend Radius (mm)	Price Rs. (Per Meter)
N1-0425T	Transparent	Ø4	Ø2.5	50 Bar	20	45.00
N1-0604T	Transparent	Ø6	Ø4	50 Bar	40	60.00
N1-0806T	Transparent	Ø8	Ø6	50 Bar	50	115.00
N1-1008T	Transparent	Ø10	Ø8	50 Bar	60	150.00
N1-1209T	Transparent	Ø12	Ø9	50 Bar	80	270.00
N1-1412T	Transparent	Ø14	Ø12	50 Bar	100	315.00

Outer Diameter (Ø) :

Inner Diameter (Ø) :

Available Colors :

4	6	8	10	12
2	4	5	7	8

Blue, Red, Yellow, Black, Transparent, Silver



Model No.	Color	OD	ID	Working Pressure	WORKING LENGTH IN MTR	Price Rs. (Per Meter)
PUS-040202	Blue	Ø4 MM	Ø2 MM	10 Bar	02	116.00
PUS-040204	Blue				04	230.00
PUS-040206	Blue				06	347.00
PUS-040208	Blue				08	460.00
PUS-040210	Blue				10	577.00
PUS-040212	Blue				12	690.00
PUS-060402	Blue	Ø6 MM	Ø4 MM	10 Bar	02	159.00
PUS-060404	Blue				04	350.00
PUS-060406	Blue				06	481.00
PUS-060408	Blue				08	703.00
PUS-060410	Blue				10	798.00
PUS-060412	Blue				12	1052.00
PUS-080502	Blue	Ø8 MM	Ø5 MM	10 Bar	02	231.00
PUS-080504	Blue				04	459.00
PUS-080506	Blue				06	688.00
PUS-080508	Blue				08	1007.00
PUS-080510	Blue				10	1147.00
PUS-080512	Blue				12	1513.00
PUS-100702	Blue	Ø10 MM	Ø7 MM	10 Bar	02	357.00
PUS-100704	Blue				04	718.00
PUS-100706	Blue				06	1076.00
PUS-100708	Blue				08	1579.00
PUS-100710	Blue				10	1796.00
PUS-100712	Blue				12	2366.00
PUS-120802	Blue	Ø12 MM	Ø8 MM	10 Bar	02	536.00
PUS-120804	Blue				04	977.00
PUS-120806	Blue				06	1610.00
PUS-120808	Blue				08	1955.00
PUS-120810	Blue				10	2685.00
PUS-120812	Blue				12	3222.00

Note:

☑ For other Colours, the Price is 10% extra on the above price list.

Outer Diameter (Ø) :

Inner Diameter (Ø) :

Available Colors :

4	6	8	10	12
2	4	5	7	8

Blue, Red, Yellow, Black, Transparent, Silver



Model No.	Color	OD	ID	Working Pressure	WORKING LENGTH IN MTR	Price Rs. (Per Meter)
PUS-0402TB02	Blue	Ø4 MM	Ø2 MM	10 Bar	02	116.00
PUS-0402TB04	Blue				04	230.00
PUS-0402TB06	Blue				06	347.00
PUS-0402TB08	Blue				08	460.00
PUS-0402TB10	Blue				10	577.00
PUS-0402TB12	Blue				12	690.00
PUS-0604TB02	Blue	Ø6 MM	Ø4 MM	10 Bar	02	159.00
PUS-0604TB04	Blue				04	350.00
PUS-0604TB06	Blue				06	481.00
PUS-0604TB08	Blue				08	703.00
PUS-0604TB10	Blue				10	798.00
PUS-0604TB12	Blue				12	1052.00
PUS-0805TB02	Blue	Ø8 MM	Ø5 MM	10 Bar	02	231.00
PUS-0805TB04	Blue				04	459.00
PUS-0805TB06	Blue				06	688.00
PUS-0805TB08	Blue				08	1007.00
PUS-0805TB10	Blue				10	1147.00
PUS-0805TB12	Blue				12	1513.00
PUS-1007TB02	Blue	Ø10 MM	Ø7 MM	10 Bar	02	357.00
PUS-1007TB04	Blue				04	718.00
PUS-1007TB06	Blue				06	1076.00
PUS-1007TB08	Blue				08	1579.00
PUS-1007TB10	Blue				10	1796.00
PUS-1007TB12	Blue				12	2366.00
PUS-1208TB02	Blue	Ø12 MM	Ø8 MM	10 Bar	02	536.00
PUS-1208TB04	Blue				04	977.00
PUS-1208TB06	Blue				06	1610.00
PUS-1208TB08	Blue				08	1955.00
PUS-1208TB10	Blue				10	2685.00
PUS-1208TB12	Blue				12	3222.00

Note:

☑ For other Colours, the Price is 10% extra on the above price list.

PCN SERIES

2/2 WAY PILOT OPERATED DIAPHRAGM TYPE SOLENOID VALVE (NC/NO)

Size :	¾" to 3"
End Connection :	BSP(F) / NPT(F) / Flange End
Body Material	CF8, Optional: CF8M
Diaphragm & Seal :	Nitrile, Optional: EPDM, Viton
Pressure Range :	0.5 to 12 Bar, 1 to 20 Bar
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water, Gas, Chemical



Model No.	Port Size (in/mm)	Body Material	Orifice (In mm)	Screwed End		Flange End		Spare Diaphragm Kit Price in Rs.
				Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	
PCN-7E	¾" (10 mm)	CF8	15	2351.00	3303.00	-	-	421.00
PCN-2E	½" (15 mm)	CF8	17	2416.00	3369.00	3959.00	5135.00	446.00
PCN-3E	¾" (20 mm)	CF8	20	3080.00	4254.00	5135.00	6757.00	571.00
PCN-4E	1" (25 mm)	CF8	25	4044.00	5431.00	7197.00	9404.00	709.00
PCN-5E	1¼" (32 mm)	CF8	36	5668.00	8373.00	9699.00	13521.00	959.00
PCN-6E	1½" (40 mm)	CF8	36	6107.00	8767.00	11005.00	14539.00	1090.00
PCN-8E	2" (50 mm)	CF8	47	7493.00	10140.00	14519.00	17875.00	1235.00
PCN-9E	2½" (65 mm)	CF8	59	19109.00	27350.00	33818.00	36702.00	2430.00
PCN-AE	3" (80 mm)	CF8	71	20580.00	28821.00	40293.00	45061.00	2870.00

Note:

- ✓ High Pressure Series Available on Request Up to 20Kg.- Rs. 315.00 Extra On Above List Price.
- ✓ For CF8M- 40% Extra on Above List Price.
- ✓ Manual Override Available on Request - Rs. 788.00 Extra
- ✓ For EPDM Diaphragm - 25% Extra, Viton Diaphragm - 35% Extra Price on Above List Price.
- ✓ Minimum pressure require 0.5 bar - Not suitable for Gravity Pressure
- ✓ All Valve Available With 14mm Coil ID
- ✓ For Latching Coil / Power Saver Coil Add Rs. 368.00 On Above List Price.
- ✓ For NPT Thread 10% Extra On Above List Price
- ✓ For 14mm Spare Plunger Set - Rs. 761.00
- ✓ For Flameproof Coil Price Add Extra - 1734.00 On Above List Price
- ✓ For Weatherproof Coil Price Add Extra - 459.00 On Above List Price

PBN SERIES

2/2 WAY PILOT OPERATED DIAPHRAGM TYPE SOLENOID VALVE (BRASS/SS)

Size :	¾" to 2"(Brass) & 4" (CF8 / CF8M)
End Connection :	BSP(F) / NPT(F)
Body Material	Brass & CF8
Diaphragm & Seal :	Nitrile, Optional: EPDM, Viton
Pressure Range :	0.5 to 10 Bar, 0.5 to 12 Bar
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water, Gas, Chemical



Model No.	Port Size (in/mm)	Body Material	Orifice (mm)	Screwed End		Flange End		Spare Diaphragm Kit Price in Rs.
				Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	
PBN-7CM	¾"(10mm)	Brass	16	2303.00	-	-	-	612.00
PBN-2CM	½" (15mm)	Brass	16	2303.00	-	-	-	612.00
PBN-3CM	¾" (20mm)	Brass	20	3124.00	-	-	-	656.00
PBN-4CM	1" (25mm)	Brass	25	3813.00	-	-	-	835.00
PBN-5CM	1¼" (32 mm)	Brass	36	5360.00	-	-	-	1019.00
PBN-6CM	1½" (40mm)	Brass	36	5642.00	-	-	-	1057.00
PBN-8E	2"(50mm)	Brass	50	12741.00	-	-	-	1725.00
PCN-BI	4" (100mm)	CF8	98	36760.00	51470.00	67650.00	71479.00	10494.00

Feature:

- ✓ Brass Series available with manual override ¾" to 1½" By Default.

Note:

- ✓ In Brass ¾", ½", ¾", 1", 1¼", 1½" & 2" Only Size available.
- ✓ For NPT thread 10% extra on list price.
- ✓ NO Type Valve Not Available In Brass Series
- ✓ For the Spare Plunger Set are Rs. 585.00 for 10mm, Rs. 761.00 for 14mm, and Rs. 1155.00 for 18mm.
- ✓ For EPDM Diaphragm - 25% extra, Viton Diaphragm - 35% extra price on above List price.
- ✓ ¾" to 1½" valve series available with 10mm coil, 2" valves available with 14mm Coil & 4" valve available with 18mm Coil.
- ✓ Minimum pressure require 0.5 bar - Not suitable for Gravity Pressure

PBU SERIES

2/2 WAY PILOT OPERATED DIAPHRAGM TYPE HIGH PRESSURE SOLENOID VALVE (NC/NO)

Size :	½" & ¾"
End Connection :	BSP(F) / NPT(F)
Body Material :	Brass / CF8
Diaphragm & Seal :	PUR
Pressure Range :	1.5 to 40 Bar
Temperature :	PUR 50°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water



Model No.	Port Size (in/mm)	Body Material	Orifice (In mm)	Price Per Unit Rs. (NC)	Spare Diaphragm Kit Price in Rs.
PBU-2X	½" (15 mm)	Brass	15	5378.00	1450.00
PBU-C2X	½" (15 mm)	CF8	15	4200.00	1450.00
PBU-3X	¾" (20 mm)	Brass	20	7063.00	1750.00
PBU-C3X	¾" (20 mm)	CF8	20	5500.00	1750.00

Note:

- ☑ Minimum pressure require 1.5 bar - Not suitable for Gravity Pressure
- ☑ All Valve Available With 16mm Coil ID.
- ☑ For NPT Thread 10% Extra On Above List Price
- ☑ For 16mm Spare Plunger Set - Rs. 903.00
- ☑ Normally Open Valve Available On Request.

MCN SERIES

2/2 WAY SEMILIFT TYPE DIAPHRAGM OPERATED SOLENOID VALVE (NC/NO)

Size :	⅜" to 2"
End Connection :	BSP(F) / NPT(F) / Flange End
Body Material :	Brass, CF8, Optional: CF8M
Diaphragm & Seal :	Nitrile, Optional: EPDM, Viton
Pressure Range :	0 to 4 Bar / 0 to 7 Bar / 0 to 10 Bar
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water, Gas, Chemical



Model No.	Port Size (in/mm)	Body Material	Orifice (In mm)	Screwed End		Flange End		Spare Diaphragm Kit Price in Rs.
				Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	
MCN-203E	½" (15mm)	CF8	17	2416.00	4399.00	3959.00	5943.00	880.00
MCN-204E	½" (15mm)	CF8 (0-10 bar)	15	2193.00	-	-	-	749.00
MCN-303E	¾" (20mm)	CF8	20	3080.00	5430.00	5135.00	7197.00	1024.00
MCN-304E	¾" (20mm)	CF8 (0-10 bar)	18	2823.00	-	-	-	959.00
MCN-403E	1" (25mm)	CF8	25.5	4044.00	6310.00	7197.00	9462.00	1169.00
MCN-613I	1½" (40 mm)	CF8	38	6757.00	-	11610.00	-	1694.00
MCN-813I	2" (50 mm)	CF8	46.5	8076.00	-	14696.00	-	1839.00
MCN-B203E	½" (15mm)	BRASS	15.5	2472.00	3612.00	-	-	880.00
MCN-B204E	½" (15mm)	BRASS (0-10 bar)	12	2339.00	-	-	-	650.00
MCN-B703E	⅜" (10mm)	BRASS	15.5	2471.00	3611.00	-	-	880.00
MCN-B704E	⅜" (10mm)	BRASS (0-10 bar)	12	2339.00	-	-	-	650.00

Note:

- ☑ Customized Low Pressure (0 to 1 & 0 to 2 bar) available on Request
- ☑ Suitable for Gravity pressure.
- ☑ Manual Override not available in this series
- ☑ For the Spare Plunger Set are Rs. 761.00 for 14mm, and Rs. 1155.00 for 18mm.
- ☑ For NPT thread 10% extra on list price
- ☑ For 14mm Latching Coil / Power Saver Coil Price Add - 369.00 On Above List Price.
- ☑ For Brass Series Flange End Is Not Available.
- ☑ Do Not interchange AC & DC Coil.
- ☑ For Vertical Mounting Valve Available On Request.
- ☑ For CF8M - 40% Extra On Above Price List .
- ☑ Up to 1" Flameproof Coil Price Add Extra - 1734.00 On Above List Price.
- ☑ Up to 1" Weatherproof Coil Price Add Extra - 459.00 On Above List Price.
- ☑ For 3/8" & 1" Valve Suitable Coil ID 14mm & 1½" & 2" Valve Suitable Coil ID 18mm.

MCN SERIES

2/2 WAY SEMILIFT PTFE DIAPHRAGM OPERATED SOLENOID VALVE FOR STEAM

Size :	½" to 1"
End Connection :	BSP(F) / NPT(F) / Flange End
Body Material :	CF8, Optional: CF8M
Diaphragm & Seal :	PTFE
Pressure Range :	0 to 4 Bar
Temperature :	PTFE 180°C, SP.Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Hot Water, Steam, Air, Water, Gas, Chemical
Application :	Steam



Model No.	Port Size (in/mm)	Seal Material	Orifice (mm)	Screwed End	Flange End	Spare Diaphragm Kit Price in Rs.
				Price Per Unit Rs. (NC)	Price Per Unit Rs. (NC)	
MCN-P213E	½" (15mm)	PTFE	17	2610.00	3857.00	868.00
MCN-P313E	¾" (20mm)	PTFE	20	3479.00	4725.00	990.00
MCN-P413E	1" (25mm)	PTFE	25	4853.00	6222.00	1118.00

Note:

- ✓ Suitable for Steam and Gravity pressure
- ✓ MCF Series Available with Special Viton Diaphragm for Steam for long life
- ✓ For CF8M - 40% Extra on Above List Price
- ✓ Manual Override not available in this series
- ✓ Normally Open Type not available in this series
- ✓ Do Not interchange AC & DC Coil.
- ✓ Above Series Only Suitable For Horizontal Pipeline Mounting.
- ✓ For NPT thread 10% extra on list price
- ✓ For Flameproof Coil Price Add Extra - 1734.00 On Above List Price
- ✓ For Weatherproof Coil Price Add Extra - 459.00 On Above List Price

MNN SERIES

2/2 WAY SEMI LIFT DIAPHRAGM OPERATED SOLENOID VALVE FOR WATER

Size / End Connection :	½", ¾", 1" & 2" - BSP(F) / NPT(F) / BSPT(F)
Body Material :	Nylon Glass Filled
Diaphragm & Seal :	Nitrile (NBR)
Pressure Range :	0 to 4 Bar / 0 to 7 Bar
Media Temperature :	5°C to 50°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Water
Application :	Water



Model No.	Port Size (in/mm)	Body Material	Orifice (mm)	Screwed End	Spare Diaphragm Kit Price in Rs.
				Price Per Unit Rs. (NC)	
MNN-2E	½" (15mm)	Nylon Glass Filled	16	1260.00	683.00
MNN-3E	¾" (20mm)	Nylon Glass Filled	16	1522.00	893.00
MNN-413E	1" (25mm)	Nylon Glass Filled	26	1890.00	998.00
MNN-8I	2" (50mm)	Nylon Glass Filled	50	4072.00	1523.00

Note:

- ✓ Suitable for Water and Gravity pressure.
- ✓ Only Suitable For Horizontal Pipeline Mounting.
- ✓ For NPT & BSPT thread 10% extra on list price
- ✓ For 14mm Spare Plunger Set - Rs. 761.00
- ✓ For 18mm Spare Plunger Set - Rs. 1155.00
- ✓ Do Not interchange AC & DC Coil.

HCP SERIES

2/2 WAY PILOT OPERATED PISTON TYPE SOLENOID VALVE (NC/NO)

Size :	½" to 2"
End Connection :	BSP(F) / NPT(F) / Flange End
Body Material :	CF8, Optional: CF8M
Seal :	PTFE + Sp.Viton
Temperature :	PTFE - 180°C, Sp.Viton - 180°C
Pressure Range :	1.5 to 12 Bar (Steam Application)
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Steam, Hot Fluid, Air, Water, Gas, Chemical
Application :	Steam



Model No.	Port Size (in/mm)	Body Material	Orifice (In mm)	Screwed End		Flange End		Spare Diaphragm Kit Price in Rs.
				Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	
HCP-2I	½" (15mm)	CF8	17	3034.00	4189.00	5239.00	6814.00	578.00
HCP-3I	¾" (20mm)	CF8	20	3874.00	5239.00	6604.00	8494.00	620.00
HCP-4I	1" (25mm)	CF8	25	5134.00	6814.00	7864.00	10174.00	693.00
HCP-5I	1¼" (32 mm)	CF8	36	6604.00	8652.00	10017.00	12747.00	814.00
HCP-6I	1½" (40mm)	CF8	36	8074.00	10489.00	12169.00	15319.00	814.00
HCP-8I	2" (50mm)	CF8	47	9019.00	13115.00	15109.00	19519.00	1050.00

Note:

- ☑ Minimum pressure require 1.5 Bar - Not Suitable for Gravity pressure
- ☑ For Steam application max. pressure up to 8 bar
- ☑ Manual override not available
- ☑ For NPT thread 10% extra on list price
- ☑ CF8M valve on request available - 40% extra on list price
- ☑ Do Not interchange AC & DC Coil.
- ☑ Flameproof Coil Price Add Extra - 2160.00 On Above List Price.
- ☑ Weatherproof Coil Price Add Extra - 288.00 On Above List Price.
- ☑ All Valve Available With 18mm Coil ID.
- ☑ For 18mm Spare Plunger Set - Rs. 1155.00

HCP SERIES

2/2 WAY PILOT OPERATED PISTON TYPE HIGH PRESSURE SOLENOID VALVE (NC)

Size :	½" to 2"
End Connection :	BSP(F) / NPT(F) / Flange End
Body Material :	CF8, Optional: CF8M
Seal :	PTFE + NBR
Temperature :	90°C
Pressure Range :	4 to 45 Bar (Water Application)
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water, Gas, Chemical
Application :	Water, High pressure Series only for Water



Model No.	Port Size (in/mm)	Body Material	Orifice (mm)	Screwed End	Flange End	Spare Diaphragm Kit Price in Rs.
				Price Per Unit Rs. (NC)	Price Per Unit Rs. (NC)	
HCP-A254I	½" (15mm)	CF8	17	3717.00	5922.00	578.00
HCP-A354I	¾" (20mm)	CF8	20	4557.00	7287.00	620.00
HCP-A454I	1" (25mm)	CF8	25	5817.00	8547.00	693.00
HCP-A554I	1¼" (32 mm)	CF8	36	7287.00	10699.00	814.00
HCP-A654I	1½" (40mm)	CF8	36	8757.00	12852.00	814.00
HCP-A854I	2" (50mm)	CF8	47	9702.00	15792.00	1050.00

Note:

- ☑ Minimum pressure require 4 Bar - Not Suitable for Gravity pressure
- ☑ Manual override not available
- ☑ For NPT thread 10% extra on list price
- ☑ CF8M valve on request available - 40% extra on list price
- ☑ For 18mm Spare Plunger Set - Rs. 1155.00
- ☑ Do Not interchange AC & DC Coil.
- ☑ Flameproof Coil Price Add Extra - 2160.00 On Above List Price.
- ☑ Weatherproof Coil Price Add Extra - 288.00 On Above List Price.
- ☑ All Valve Available With 18mm Coil ID.

HCP SERIES

2/2 WAY PILOT OPERATED DIAPHRAGM TYPE SOLENOID VALVE (BRASS) (NC)

Size :	½"
End Connection :	BSP(F) / NPT(F)
Body Material :	Brass
Diaphragm & Seal :	PTFE + Spl. Viton
Pressure Range :	10 to 150 Bar
Temperature :	-10°C to 180°C
Operating Voltage :	AC: 230V DC: 24V
Media :	Air , water , Gas



Model No.	Port Size (in/mm)	Body Material	Orifice (In mm)	Price Per Unit Rs. (NC)	Spare Diaphragm Kit Price in Rs.
HCP-RA261EC1	½" (15 mm)	Brass	6	5092.00	Available on Request

Note:

- ✓ Minimum pressure require 10 bar - Not suitable for Gravity Pressure
- ✓ All Valve Available With 14mm Coil ID.
- ✓ For NPT Thread 10% Extra On Above List Price

PINCH TYPE SOLENOID VALVE (NC)

Body Material :	Aluminium
Seal :	Polyamide
Pressure Range :	Up to 0.5 bar
Media Temperature :	Up to 100°
Operating Voltage :	AC: 230V DC: 24V, 12V
Application :	Water, Food & Gas



Model No.	Tubing		Body Material	Min. Tubing's Wall Thickness	Max. Operating Pressure Kg/cm²	Price Per Unit Rs.
	Inside Diameter	Outside Diameter				
P04Y	1	4	Aluminium	1.5	0.5	2720.00
P06Y	3	6	Aluminium	1.5	0.5	2856.00
P07Y	4	7	Aluminium	1.5	0.5	2924.00
P08Y	5	8	Aluminium	1.5	0.5	2993.00
P09Y	6	9	Aluminium	1.5	0.5	3045.00

Features:

- ✓ Bobbin up in a vertical position should be preferred
- ✓ Usage Areas : Dialysis Machines, Pharmaceutical Industry, Medical Laboratories, Food Industry, Bioreactors, Blood Transfer Unit, Tissue Transplantation Units.
- ✓ This product has differential pressure of 0 Bar.

2 WAY DIRECT ACTING MEDIA SEPARATED SOLENOID VALVE (NC)

Size / End Connection :	½" BSP
Body Material :	Nylon Glass Filled
Diaphragm & Seal :	FPM
Pressure Range :	0 to 20 PSI (0 to 1.3 Bar)
Media Temperature :	5°C to 50°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Fertilizer & Highly Corrosive Media



Model No.	Port Size (in/mm)	Body Material	Orifice (mm)	Price Per Unit Rs.
SF251E080	½" (15mm)	Nylon Glass Filled	8	3769.00

Note:

- ☑ For NPT Thread Price Available on Request.
- ☑ For Spare Plunger Set available on request

2/2 WAY DIRECT ACTING AUTO DRAIN SOLENOID VALVE (NC)

Size / End Connection :	½" - BSP
Body Material :	CF8, Optional CF8M
Diaphragm & Seal :	Nitrile (NBR)
Pressure Range :	0 to 16 Bar
Media Temperature :	-30°C to 90°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water, Gas



Model No.	Valve Type	Port Size (in/mm)	Body Material	Feature	Orifice (mm)	Price Per Unit Rs.
AD2E013	Direct Acting	½" (15mm)	CF8	-	1.3	4427.00
AD2E030	Direct Acting	½" (15mm)	CF8	-	3	4637.00

Note:

- ☑ For NPT thread 10% extra on list price
- ☑ For Timer Price - 2389.00

Features:

- ☑ Designed specially to drain sludge and rust laden condensate
- ☑ On - Off timing adjustable

DAR SERIES

2/2 SOLENOID VALVE FOR TERMINAL / GANTRY AUTOMATION (NC / NO)

Size / End Connection :	¼" - NPT
Body Material :	SS316
Diaphragm & Seal :	Viton GLT
Pressure Range :	NC: 0 to 21, NO: 0 to 18
Media Temperature :	-30°C to 230°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Water, Air, Gas



Model No.	Port Size (in/mm)	Body Material	Seal Material	Orifice (mm)	Valve Position	Price Per Unit Rs.
DAR-D6J146NV035C1	1/4" NPT	SS 316	Viton GLT	3.5	NC	5451.00
DAR-D6J144NZV030C1	1/4" NPT	SS 316	Viton GLT	3	NO	5976.00

Note:

- ☑ For Spare Plunger Available On Request
- ☑ For BSP Thread Price Available On Request

JAN SERIES

PULSE JET ANGLE TYPE DUST COLLECTOR VALVE (NC)

Size :	¾", 1", 1½", 2" & 2½" BSP(F) / NPT(F)
Body Material :	Aluminium Die Cast
Diaphragm & Seal :	NBR (Nitrile Buna Rubber)
Pressure Range :	0.5 To 8.5 Bar
Temperature :	Up to 90°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air
Application :	For Bag Filter Machine to clean Bag, Shot Blasting



Model No.	Port Size (in/mm)	Body Material	Orifice (In mm)	Price Per Unit Rs. (NC)	Spare Diaphragm Kit Price in Rs.	Features
JAN-3E	¾" (20mm)	Aluminium	28.5	1641.00	545.00	Single Diaphragm
JAN-4E	1" (25mm)	Aluminium	28.5	1736.00	592.00	Single Diaphragm
JAN-6E	1½" (40mm)	Aluminium	51	2380.00	660.00	Double Diaphragm
JAN-6ES	1½" (40mm)	Aluminium	51	2573.00	660.00	Double Diaphragm
JAN-8E	2" (50mm)	Aluminium	52	6642.00	2235.00	Double Diaphragm
JAN-8ES	2" (50mm)	Aluminium	52	7209.00	2235.00	Double Diaphragm
JAN-9E	2½" (65mm)	Aluminium	65	8305.00	3108.00	Double Diaphragm
JAN-9ES	2½" (65mm)	Aluminium	65	8816.00	3108.00	Double Diaphragm

Note:

- ✓ Special feature Brass Silencer to reduce extra noise available on request.
- ✓ For NPT thread 10% extra on list price
- ✓ For 14mm Spare Plunger Set - Rs. 761.00
- ✓ Flameproof Coil Price Add Extra - 1734.00 On Above List Price.
- ✓ Weatherproof Coil Price Add Extra - 459.00 On Above List Price.
- ✓ All Valve Available With 14mm Coil ID.

EPS SERIES

EXTERNAL PILOT OPERATED PULSE JET ANGLE TYPE DUST COLLECTOR VALVE

Size :	¾", 1", 1½", 2" & 2½" BSP(F) / NPT(F)
Body Material :	Aluminium Die Cast
Diaphragm & Seal :	NBR (Nitrile Buna Rubber)
Pressure Range :	0.5 To 8.5 Bar
Temperature :	Up to 90°C
Pilot Pressure :	5 to 8 bar
Media :	Air
Application :	For Bag Filter Machine to clean Bag, Shot Blasting



Model No.	Port Size (in/mm)	Body Material	Orifice (In mm)	Price Per Unit Rs. (NC)	Spare Diaphragm Kit Price in Rs.	Features
EPS-3	¾" (20mm)	Aluminium	28.5	1221.00	545.00	Single Diaphragm
EPS-4	1" (25mm)	Aluminium	28.5	1316.00	592.00	Single Diaphragm
EPS-6B	1½" (40mm)	Aluminium	51	1960.00	660.00	Double Diaphragm
EPS-6SB	1½" (40mm)	Aluminium	51	2154.00	660.00	Double Diaphragm
EPS-8B	2" (50mm)	Aluminium	52	6222.00	2235.00	Double Diaphragm
EPS-8SB	2" (50mm)	Aluminium	52	6789.00	2235.00	Double Diaphragm
EPS-9B	2½" (65mm)	Aluminium	65	7886.00	3108.00	Double Diaphragm
EPS-9SB	2½" (65mm)	Aluminium	65	8396.00	3108.00	Double Diaphragm

Note:

- ✓ Special feature Brass Silencer to reduce extra noise available on request.
- ✓ For NPT thread 10% extra on list price

UGS SERIES

2/2 WAY GAS SOLENOID VALVE LOW PRESSURE (NC)

Size :	½" & 1" BSP(F)
Body Material :	Aluminium Die Cast
Seal :	Nitrile
Pressure Range :	0 to 350 mbar, 0 to 500 mbar
Temperature :	Nitrile 90°C
Operating Voltage :	AC: 110V, 230V
Media :	LPG, Natural Gas, Town Gas, Air



Model No.	Port Size (in/mm)	Body Material	Pressure (mbar)	Orifice (mm)	Price Per Unit Rs. (NC)
UGS-201I	½" (15mm)	Aluminium	0-500 MBAR	15	2510.00
UGS-400K	1" (25mm)	Aluminium	0-350 MBAR	30	3979.00

Note:

- ☑ Suitable for low pressure gas application.
- ☑ Above Series Not Available With DC Voltage,
- ☑ For NPT thread 10% extra on list price
- ☑ Only Power Saver Coil Available.

DAA SERIES

2/2 WAY DIRECT ACTING ANGLE BODY VALVE (NC)

Size :	½" - BSP(F)
Body Material :	CF8
Seal :	Nitrile
Pressure Range :	0 to 1 Bar
Temperature :	Up to 90°C
Operating Voltage :	AC: 230V DC: 24V
Media :	Pouch Packing Machine



Model No.	Port Size (in/mm)	Body Material	Valve Position	Orifice (mm)	Price Per Unit Rs. (NC)
DAA-D2E100	½" (15mm)	CF8	NC	10	2192.00

PNN SERIES

PILOT OPERATED DIAPHRAGM TYPE PLASTIC SOLENOID VALVE WITH FLOW CONTROLLER (NC)

Size :	¾", 1", 1½" & 2"
End Connection :	Screwed
Body Material :	Nylon Glass Filled
Diaphragm :	Natural Rubber
Media Temperature :	5°C to 50°C
Circumstance Temp. :	-10°C to 50°C
Media :	Water
Main Features :	Internal Parts are in superior corrosion resistance steel, Suitable for irrigation.



Model No.	Port Size (in/mm)	Orifice	Seal & Diaphragm Material	Pressure		Voltage	Price Per Unit Rs. (NC)
				Min.	Max.		
PNN-3TM	¾" (20mm)	20	Natural Rubber	0.5	10	230V AC	2058.00
PNN-4TM	1" (25mm)	25	Natural Rubber	0.5	10	230V AC	2373.00
PNN-6EM	1½" (40mm)	40	Natural Rubber	0.5	10	230V AC	3139.00
PNN-8EM	2" (50mm)	52	Natural Rubber	0.5	10	230V AC	3937.00

Note:

- ☑ ¾" & 1" Valve Available In 12mm Coil
- ☑ 1½" & 2" Valve Available In 14mm Coil
- ☑ All Valve Available In AC / DC Coil Voltage
- ☑ Latching Coil & Weather Proof Coil Voltage Price Available On Request.

DAS SERIES

2/2 WAY DIRECT ACTING SOLENOID VALVE (NC/NO) (ALUMINIUM)

Size :	1/8", 1/4", 3/8," & 1/2"
Body Material :	Aluminium
Seal :	Nitrile, Optional: EPDM, Viton, Silicon
Pressure Range :	Refer Below Table
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water, Steam, Gas, Chemical, & Oil



1/8" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-DA013E050	1/8"	Aluminium	0-4	5	4	1201.00	1415.00
DAS-DA004E030	1/8"	Aluminium	0-10	3	2.5	1069.00	1282.00
DAS-DA005E025	1/8"	Aluminium	0-16	2.5	1.8	1069.00	1282.00
DAS-DA011E022	1/8"	Aluminium	0-25	2.2	1.8	1201.00	1415.00
DAS-DA018E018	1/8"	Aluminium	0-40	1.8	1.3	1201.00	1415.00
DAS-DA017E018	1/8"	Aluminium	0-60	1.8	1.3	1328.00	1542.00

1/4" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-DA113E050	1/4"	Aluminium	0-4	5	4	1201.00	1415.00
DAS-DA104E030	1/4"	Aluminium	0-10	3	2.5	1069.00	1282.00
DAS-DA105E025	1/4"	Aluminium	0-16	2.5	1.8	1069.00	1282.00
DAS-DA111E022	1/4"	Aluminium	0-25	2.2	1.8	1201.00	1415.00
DAS-DA118E018	1/4"	Aluminium	0-40	1.8	1.3	1201.00	1415.00
DAS-DA117E018	1/4"	Aluminium	0-60	1.8	1.3	1328.00	1542.00

3/8" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-DA715E060	3/8"	Aluminium	0-1	6	5	1522.00	1707.00
DAS-DA713E050	3/8"	Aluminium	0-4	5	4	1423.00	1608.00
DAS-DA704E040	3/8"	Aluminium	0-10	4	2.5	1213.00	1398.00
DAS-DA705E030	3/8"	Aluminium	0-16	3	2	1213.00	1398.00
DAS-DA711E025	3/8"	Aluminium	0-25	2.5	1.8	1344.00	1558.00
DAS-DA718E020	3/8"	Aluminium	0-40	2	1.3	1344.00	1558.00
DAS-DA717E018	3/8"	Aluminium	0-60	1.8	1.3	1471.00	1685.00
DAS-DA720E015	3/8"	Aluminium	0-100	1.5	0.9	1598.00	1922.00
DAS-DA712E013	3/8"	Aluminium	0-150	1.3	NA	1598.00	NA

1/2" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-DA215E060	1/2"	Aluminium	0-1	6	5	1522.00	1707.00
DAS-DA213E050	1/2"	Aluminium	0-4	5	4	1423.00	1608.00
DAS-DA204E040	1/2"	Aluminium	0-10	4	2.5	1213.00	1397.00
DAS-DA205E030	1/2"	Aluminium	0-16	3	2	1213.00	1397.00
DAS-DA211E025	1/2"	Aluminium	0-25	2.5	1.8	1345.00	1558.00
DAS-DA218E020	1/2"	Aluminium	0-40	2	1.3	1345.00	1558.00
DAS-DA217E018	1/2"	Aluminium	0-60	1.8	1.3	1471.00	1685.00
DAS-DA220E015	1/2"	Aluminium	0-100	1.5	0.9	1598.00	1921.00
DAS-DA212E013	1/2"	Aluminium	0-150	1.3	NA	1598.00	NA

1/2" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 18 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-DA202I080	1/2"	Aluminium	0-2	8	8	2257.00	2573.00
DAS-DA213I080	1/2"	Aluminium	0-4	8	5	2047.00	2363.00
DAS-DA204I050	1/2"	Aluminium	0-10	5	4	1802.00	2589.00
DAS-DA205I040	1/2"	Aluminium	0-16	4	3	1942.00	2730.00
DAS-DA217I025	1/2"	Aluminium	0-60	2.5	NA	2148.00	-

2/2 Way Direct Acting Solenoid Valve (NC) 10MM - Miniature Series

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-DA004C020	1/8"	Aluminium	0-10	2	NA	953.00	-
DAS-DA102C025	1/4"	Aluminium	0-2	2.5	NA	953.00	-
DAS-DA104C020	1/4"	Aluminium	0-10	2	NA	953.00	-

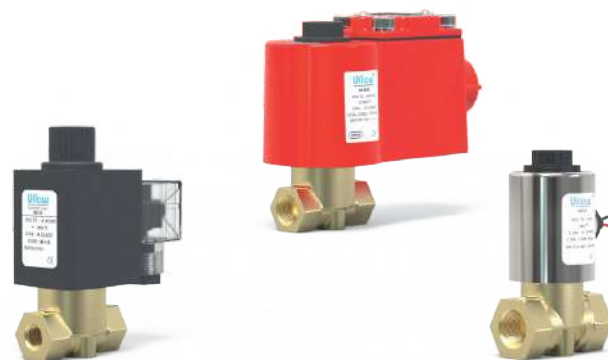
Note:

- ✔ Manual Override Available On Request.
- ✔ For NPT Thread 10% Extra on List Price
- ✔ Customized Valves Are Available Upon Request.

DAC SERIES

2/2 WAY DIRECT ACTING SOLENOID VALVE (NC/NO) (BRASS)

Size :	1/8", 1/4", 3/8," & 1/2"
Body Material :	Brass
Seal :	Nitrile, Optional: EPDM, Viton, Silicon
Pressure Range :	Refer Below Table
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water, Steam, Gas, Chemical, & Oil



1/8" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-DB015E060	1/8"	Brass	0-1	6	5	2322.00	2739.00
DAC-DB013E050	1/8"	Brass	0-4	5	4	1573.00	1979.00
DAC-DB004E040	1/8"	Brass	0-10	4	2.5	1397.00	1811.00
DAC-DB005E030	1/8"	Brass	0-16	3	2	1397.00	1811.00
DAC-DB011E025	1/8"	Brass	0-25	2.5	1.8	1573.00	1979.00
DAC-DB018E020	1/8"	Brass	0-40	2	1.3	1573.00	1979.00
DAC-DB017E018	1/8"	Brass	0-60	1.8	1.3	1742.00	2153.00
DAC-DB020E015	1/8"	Brass	0-100	1.5	0.9	1909.00	2322.00
DAC-DB012E013	1/8"	Brass	0-150	1.3	NA	1909.00	-

1/4" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-DB115E060	1/4"	Brass	0-1	6	5	2322.00	2739.00
DAC-DB113E050	1/4"	Brass	0-4	5	4	1573.00	1979.00
DAC-DB104E040	1/4"	Brass	0-10	4	2.5	1397.00	1811.00
DAC-DB105E030	1/4"	Brass	0-16	3	2	1397.00	1811.00
DAC-DB111E025	1/4"	Brass	0-25	2.5	1.8	1573.00	1979.00
DAC-DB118E020	1/4"	Brass	0-40	2	1.3	1573.00	1979.00
DAC-DB117E018	1/4"	Brass	0-60	1.8	1.3	1742.00	2153.00
DAC-DB117E018	1/4"	Brass	0-100	1.5	0.9	1909.00	2322.00
DAC-DB112E013	1/4"	Brass	0-150	1.3	NA	1909.00	-

3/8" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-DB715E060	3/8"	Brass	0-1	6	5	1744.00	2172.00
DAC-DB713E050	3/8"	Brass	0-4	5	4	1642.00	2071.00
DAC-DB704E040	3/8"	Brass	0-10	4	2.5	1466.00	1894.00
DAC-DB705E030	3/8"	Brass	0-16	3	2	1466.00	1894.00
DAC-DB711E025	3/8"	Brass	0-25	2.5	1.8	1642.00	2153.00
DAC-DB718E020	3/8"	Brass	0-40	2	1.3	1642.00	2153.00
DAC-DB717E018	3/8"	Brass	0-60	1.8	1.3	1979.00	2407.00
DAC-DB720E015	3/8"	Brass	0-100	1.5	0.9	2148.00	2579.00
DAC-DB712E013	3/8"	Brass	0-150	1.3	NA	2148.00	-

1/2" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-DB215E060	1/2"	Brass	0-1	6	5	1883.00	2172.00
DAC-DB213E050	1/2"	Brass	0-4	5	4	1781.00	2071.00
DAC-DB204E040	1/2"	Brass	0-10	4	2.5	1466.00	1894.00
DAC-DB205E030	1/2"	Brass	0-16	3	2	1466.00	1894.00
DAC-DB211E025	1/2"	Brass	0-25	2.5	1.8	1642.00	2153.00
DAC-DB218E020	1/2"	Brass	0-40	2	1.3	1642.00	2153.00
DAC-DB217E018	1/2"	Brass	0-60	1.8	1.3	1811.00	2407.00
DAC-DB220E015	1/2"	Brass	0-100	1.5	0.9	1979.00	2579.00
DAC-DB212E013	1/2"	Brass	0-150	1.3	NA	1979.00	-

2/2 Way Direct Acting Solenoid Valve (NC) 10MM - Miniature Series

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-DB014C030	1/8"	Brass	0-3	3	NA	1114.00	-
DAC-DB004C020	1/8"	Brass	0-10	2	NA	1114.00	-
DAC-DB005C020	1/8"	Brass	0-16	2	NA	1114.00	-
DAC-DB104C020	1/4"	Brass	0-10	2	NA	1190.00	-
DAC-DB105C020	1/4"	Brass	0-16	2	NA	1190.00	-

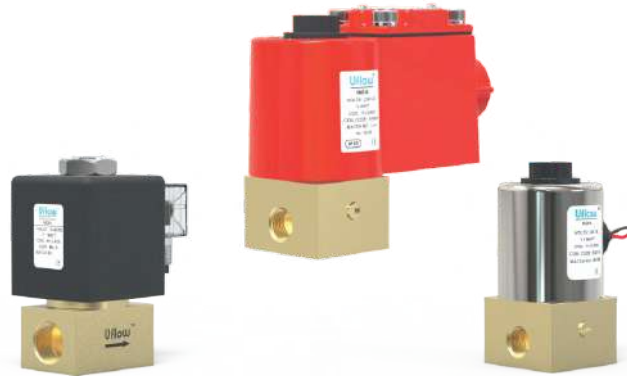
Note:

- Manual Override Available On Request.
- For NPT Thread 10% Extra on List Price
- Customized Valves Are Available Upon Request.

DAS SERIES

2/2 WAY DIRECT ACTING SOLENOID VALVE (NC/NO)(BRASS)

Size :	¼", ⅜", & ½"
Body Material :	Brass Bar
Seal :	Nitrile, Optional: EPDM, Viton, Silicon
Pressure Range :	Refer Below Table
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water, Steam, Gas, Chemical, & Oil



⅜" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) (Square Bar) 18 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-DR702I080	⅜"	Brass	0-2	8	8	2931.00	3348.00
DAS-DR713I080	⅜"	Brass	0-4	8	5	2492.00	2909.00
DAS-DR704I050	⅜"	Brass	0-10	5	4	2492.00	2600.00
DAS-DR705I040	⅜"	Brass	0-16	4	3	2666.00	2944.00
DAS-DR717I025	⅜"	Brass	0-60	2.5	NA	3209.00	-

¼" - 2/2 Way Direct Acting Solenoid Valve (NC) (Square Bar) 14MM With Manual Override

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-DR104EM040	¼"	Brass	0-10	4	NA	2510.00	-
DAS-DR105EM030	¼"	Brass	0-16	3	NA	2510.00	-

½" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) (Square Bar) 18mm

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-DR202I080	½"	Brass	0-2	8	8	2931.00	3348.00
DAS-DR213I080	½"	Brass	0-4	8	5	2492.00	2909.00
DAS-DR204I050	½"	Brass	0-10	5	4	2492.00	2600.00
DAS-DR205I040	½"	Brass	0-16	4	3	2666.00	2944.00
DAS-DR217I025	½"	Brass	0-60	2.5	NA	3209.00	-

Note:

- ✓ Manual Override Available On Request.
- ✓ For NPT Thread 10% Extra on List Price
- ✓ Customized Valves Are Available Upon Request.

DAC SERIES

2/2 WAY DIRECT ACTING SOLENOID VALVE (NC/NO)(CF8)

Size :	1/8", 1/4", 3/8," & 1/2"
Body Material :	CF8, Optional: CF8M
Seal :	Nitrile, Optional: EPDM, Viton, Viton GLT, Silicon
Pressure Range :	Refer Below Table
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water, Steam, Gas, Chemical, & Oil



1/4" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-D115E060	1/4"	CF8	0-1	6	5	2124.00	3069.00
DAC-D113E050	1/4"	CF8	0-4	5	4	1589.00	1827.00
DAC-D104E040	1/4"	CF8	0-10	4	2.5	1457.00	1791.00
DAC-D105E030	1/4"	CF8	0-16	3	2	1457.00	1791.00
DAC-D111E025	1/4"	CF8	0-25	2.5	1.8	1589.00	1921.00
DAC-D118E020	1/4"	CF8	0-40	2	1.3	1589.00	1921.00
DAC-D117E018	1/4"	CF8	0-60	1.8	1.3	1720.00	2053.00
DAC-D120E015	1/4"	CF8	0-100	1.5	0.9	1855.00	2189.00
DAC-D112E013	1/4"	CF8	0-150	1.3	NA	1855.00	-

3/8" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-D715E060	3/8"	CF8	0-1	6	5	2522.00	3337.00
DAC-D713E050	3/8"	CF8	0-4	5	4	1986.00	2094.00
DAC-D704E040	3/8"	CF8	0-10	4	2.5	1720.00	2069.00
DAC-D705E030	3/8"	CF8	0-16	3	2	1720.00	2070.00
DAC-D711E025	3/8"	CF8	0-25	2.5	1.8	1855.00	2201.00
DAC-D718E020	3/8"	CF8	0-40	2	1.3	1855.00	2201.00
DAC-D717E018	3/8"	CF8	0-60	1.8	1.3	1986.00	2319.00
DAC-D720E015	3/8"	CF8	0-100	1.5	0.9	2124.00	2468.00
DAC-D712E013	3/8"	CF8	0-150	1.3	NA	2124.00	-

1/2" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-DS226E170	1/2"	CF8	0-0.200	17	NA	2189.00	-
DAC-D215E060	1/2"	CF8	0-1	6	5	2254.00	2579.00
DAC-D213E050	1/2"	CF8	0-4	5	4	1989.00	2225.00
DAC-D204E040	1/2"	CF8	0-10	4	2.5	1855.00	2189.00
DAC-D205E030	1/2"	CF8	0-16	3	2	1855.00	2189.00
DAC-D211E025	1/2"	CF8	0-25	2.5	1.8	1986.00	2319.00
DAC-D218E020	1/2"	CF8	0-40	2	1.3	1986.00	2319.00
DAC-D217E018	1/2"	CF8	0-60	1.8	1.3	2118.00	2475.00
DAC-D220E015	1/2"	CF8	0-100	1.5	0.9	2255.00	2588.00
DAC-D212E013	1/2"	CF8	0-150	1.3	NA	2255.00	-

1/2" - 2/2 Way Direct Acting Solenoid Valve (NC/NO) 18 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-DS202I120	1/2"	CF8	0-2	12	NA	2457.00	-
DAC-D202I120	1/2"	CF8	0-2	12	NA	2457.00	-
DAC-D201I120	1/2"	CF8	0-0.500	12	12	2457.00	2861.00

DAS SERIES

2/2 WAY DIRECT ACTING SOLENOID VALVE (NC/NO)(SS304)

Size :	1/8", 1/4", 3/8," & 1/2"
Body Material :	SS304, Optional: SS316
Seal :	Nitrile, Optional: EPDM, Viton, Silicon
Pressure Range :	Refer Below Table
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Water, Steam, Gas, Chemical, & Oil



1/4" - 2/2 Way Direct Acting Solenoid Valve (NC) (Square Bar) 14MM With Manual Override

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-D104EM040	1/4"	SS304	0-10	4	NA	2297.00	-
DAS-D105EM030	1/4"	SS304	0-16	3	NA	2297.00	-

1/2" - 2/2 Way Direct Acting Solenoid Valve (NC/NO)(Square Bar) 18 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-D202I080	1/2"	SS304	0-2	8	8	2974.00	3299.00
DAS-D213I080	1/2"	SS304	0-4	8	5	2650.00	2974.00
DAS-D204I050	1/2"	SS304	0-10	5	4	2650.00	2867.00
DAS-D205I040	1/2"	SS304	0-16	4	3	3299.00	3624.00
DAS-D217I025	1/2"	SS304	0-60	2.5	NA	3515.00	-

2/2 Way Direct Acting Solenoid Valve (NC) 10MM - Miniature Series

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-D004C020	1/8"	SS304	0-10	2	NA	1118.00	-
DAS-D005C020	1/8"	SS304	0-16	2	NA	1118.00	-
DAC-D102C020	1/4"	SS304	0-2	2	NA	1214.00	-
DAC-D103C025	1/4"	SS304	0-7	2.5	NA	1214.00	-
DAC-D104C020	1/4"	SS304	0-10	2	NA	1214.00	-
DAC-D105C020	1/4"	SS304	0-16	2	NA	1214.00	-

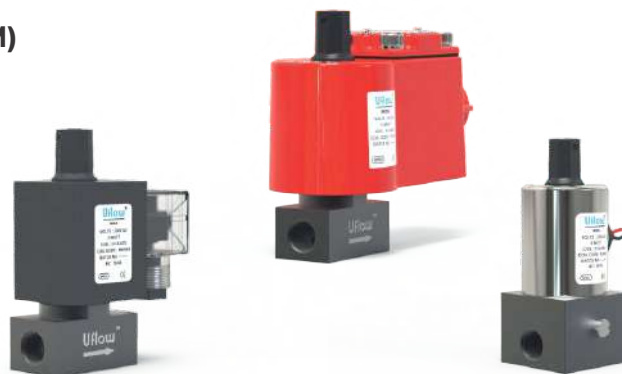
Note:

- ☑ Manual Override Available On Request.
- ☑ For SS316 - 40% Extra on Above List Price.
- ☑ For NPT Thread 10% Extra on List Price
- ☑ Customized Valves Are Available Upon Request.

DAS SERIES

3/2 WAY DIRECT ACTING SOLENOID VALVE (NC/NO)(ALUMINIUM)

Size :	1/8", 1/4", 3/8" & 1/2"
Body Material :	Aluminium
Seal :	Nitrile, Optional: EPDM, Viton, Silicon
Pressure Range :	Refer Below Table
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Gas Water, Steam, Oil



1/8" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-TA019E025	1/8"	Aluminium	0-5	2.5	2	1120.00	1513.00
DAS-TA004E015	1/8"	Aluminium	0-10	1.5	1.5	1120.00	1513.00
DAS-TA005E009	1/8"	Aluminium	0-16	0.9	0.9	1254.00	1646.00
DAS-TA011E009	1/8"	Aluminium	0-25	0.9	0.9	1254.00	1646.00
DAS-TA018E009	1/8"	Aluminium	0-40	0.9	0.8	1646.00	1773.00

1/4" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-TA119E025	1/4"	Aluminium	0-5	2.5	2	1120.00	1513.00
DAS-TA104E015	1/4"	Aluminium	0-10	1.5	1.5	1120.00	1513.00
DAS-TA105E009	1/4"	Aluminium	0-16	0.9	0.9	1254.00	1646.00
DAS-TA111E009	1/4"	Aluminium	0-25	0.9	0.9	1254.00	1646.00
DAS-TA118E009	1/4"	Aluminium	0-40	0.9	0.8	1646.00	1773.00

3/8" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-TA719E025	3/8"	Aluminium	0-5	2.5	2	1418.00	1810.00
DAS-TA704E015	3/8"	Aluminium	0-10	1.5	1.5	1207.00	1600.00
DAS-TA705E009	3/8"	Aluminium	0-16	0.9	0.9	1207.00	1600.00
DAS-TA711E009	3/8"	Aluminium	0-25	0.9	0.9	1312.00	1628.00
DAS-TA718E009	3/8"	Aluminium	0-40	0.9	0.8	1460.00	1775.00

1/2" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-TA219E025	1/2"	Aluminium	0-5	2.5	2	1418.00	1810.00
DAS-TA204E015	1/2"	Aluminium	0-10	1.5	1.5	1207.00	1600.00
DAS-TA205E009	1/2"	Aluminium	0-16	0.9	0.9	1207.00	1600.00
DAS-TA211E009	1/2"	Aluminium	0-25	0.9	0.9	1313.00	1628.00
DAS-TA218E009	1/2"	Aluminium	0-40	0.9	0.8	1459.00	1775.00

3/2 Way Direct Acting Solenoid Valve (NC) 10MM - Miniature Series

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAS-TA104C012	1/4"	Aluminium	0-10	1.2	NA	939.00	-

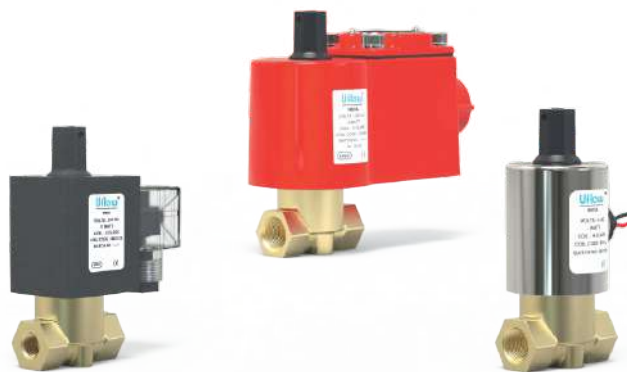
Note:

- ✓ High pressure series available on Request.
- ✓ For NPT thread 10% extra on list price.
- ✓ Customized Valves Are Available Upon Request.

DAC SERIES

3/2 WAY DIRECT ACTING SOLENOID VALVE (NC/NO)(BRASS)

Size :	1/8", 1/4", 3/8" & 1/2"
Body Material :	Brass
Seal :	Nitrile, Optional: EPDM, Viton, Silicon
Pressure Range :	Refer Below Table
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Gas Water, Steam, Oil



1/8" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-TB019E025	1/8"	Brass	0-5	2.5	2	1466.00	1986.00
DAC-TB004E015	1/8"	Brass	0-10	1.5	1.5	1466.00	1986.00
DAC-TB005E009	1/8"	Brass	0-16	0.9	0.9	1636.00	2157.00
DAC-TB011E009	1/8"	Brass	0-25	0.9	0.9	1917.00	2330.00
DAC-TB018E009	1/8"	Brass	0-40	0.9	0.8	2139.00	2368.00

1/4" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-TB119E025	1/4"	Brass	0-5	2.5	2	1466.00	1986.00
DAC-TB104E015	1/4"	Brass	0-10	1.5	1.5	1466.00	1986.00
DAC-TB105E009	1/4"	Brass	0-16	0.9	0.9	1636.00	2157.00
DAC-TB111E009	1/4"	Brass	0-25	0.9	0.9	1917.00	2330.00
DAC-TB118E009	1/4"	Brass	0-40	0.9	0.9	2139.00	2368.00

3/8" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-TB719E025	3/8"	Brass	0-5	2.5	2	1520.00	2040.00
DAC-TB704E015	3/8"	Brass	0-10	1.5	1.5	1520.00	2040.00
DAC-TB705E009	3/8"	Brass	0-16	0.9	0.9	1690.00	2211.00
DAC-TB711E009	3/8"	Brass	0-25	0.9	0.9	1863.00	2383.00
DAC-TB718E009	3/8"	Brass	0-40	0.9	0.9	2598.00	2714.00

1/2" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-TB219E025	1/2"	Brass	0-5	2.5	2	1520.00	2040.00
DAC-TB204E015	1/2"	Brass	0-10	1.5	1.5	1520.00	2040.00
DAC-TB205E009	1/2"	Brass	0-16	0.9	0.9	1690.00	2211.00
DAC-TB211E009	1/2"	Brass	0-25	0.9	0.9	1863.00	2383.00
DAC-TB218E009	1/2"	Brass	0-40	0.9	0.9	2598.00	2714.00

Note:

- ✓ For NPT thread 10% extra on list price.
- ✓ High pressure series available on Request.
- ✓ Customized Valves Are Available Upon Request.

3/2 Way Direct Acting Solenoid Valve (NC) 10MM - Miniature Series

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-TB014C025	1/8"	Brass	0-3	2.5	NA	1221.00	-
DAC-TB004C012	1/8"	Brass	0-10	1.2	NA	1221.00	-
DAC-TB104C012	1/4"	Brass	0-10	1.2	NA	1282.00	-
DAC-TB103C012	1/4"	Brass	0-7	1.2	NA	1459.00	-
DAC-TB114C025	1/4"	Brass	0-3	2.5	NA	2047.00	-

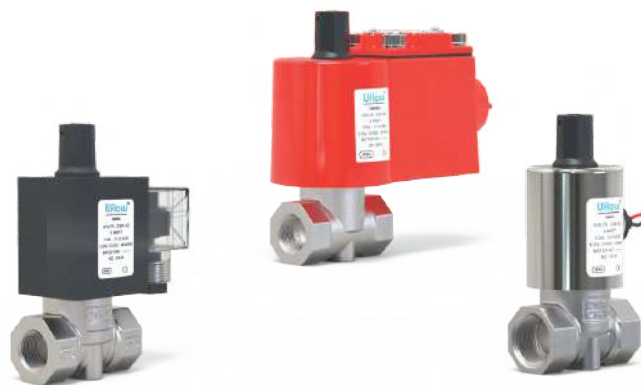
Note:

- ✓ High pressure series available on Request.
- ✓ For NPT thread 10% extra on list price.
- ✓ Customized Valves Are Available Upon Request.

DAC SERIES

3/2 WAY DIRECT ACTING SOLENOID VALVE (NC/NO)(CF8)

Size :	1/8", 1/4", 3/8" & 1/2"
Body Material :	CF8, Optional: CF8M
Seal :	Nitrile, Optional: EPDM, Viton, Silicon
Pressure Range :	Refer Below Table
Temperature :	Nitrile 90°C, EPDM 140°C, Viton 180°C
Operating Voltage :	AC: 24V, 110V, 230V DC: 12V, 24V
Media :	Air, Gas Water, Steam, Oil



1/4" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-T119E025	1/4"	CF8	0-5	2.5	2	1535.00	1939.00
DAC-T104E015	1/4"	CF8	0-10	1.5	1.5	1535.00	1939.00
DAC-T105E009	1/4"	CF8	0-16	0.9	0.9	1665.00	2069.00
DAC-T111E009	1/4"	CF8	0-25	0.9	0.9	1665.00	2070.00
DAC-T118E009	1/4"	CF8	0-40	0.9	0.9	1986.00	2391.00

3/8" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-T719E025	3/8"	CF8	0-5	2.5	2	1934.00	2291.00
DAC-T704E015	3/8"	CF8	0-10	1.5	1.5	1934.00	2291.00
DAC-T705E009	3/8"	CF8	0-16	0.9	0.9	2064.00	2469.00
DAC-T711E009	3/8"	CF8	0-25	0.9	0.9	2064.00	2469.00
DAC-T718E009	3/8"	CF8	0-40	0.9	0.9	2386.00	2801.00

1/2" - 3/2 Way Direct Acting Solenoid Valve (NC/NO) 14 MM

Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-T219E025	1/2"	CF8	0-5	2.5	2	1934.00	2291.00
DAC-T204E015	1/2"	CF8	0-10	1.5	1.5	1934.00	2291.00
DAC-T205E009	1/2"	CF8	0-16	0.9	0.9	2064.00	2469.00
DAC-T211E009	1/2"	CF8	0-25	0.9	0.9	2064.00	2468.00
DAC-T218E009	1/2"	CF8	0-40	0.9	0.9	2385.00	2801.00

3/2 Way Direct Acting Solenoid Valve (NC) 10MM - Miniature Series

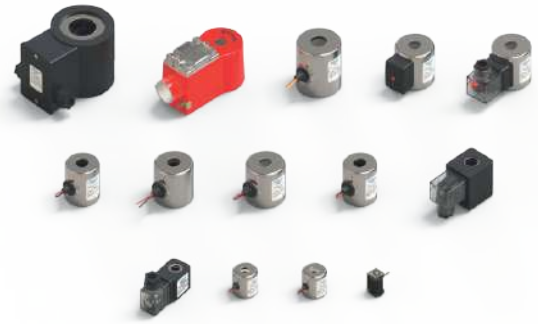
Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)		Price Per Unit	
				NC	NO	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)
DAC-T004C012	1/8"	CF8	0-10	1.2	NA	1201.00	-
DAC-T103C012	1/4"	CF8	0-7	1.2	NA	1267.00	-

Note:

- ✓ High pressure series available on Request.
- ✓ For NPT thread 10% extra on list price.
- ✓ Customized Valves Are Available Upon Request.

ALL TYPES OF SOLENOID COIL

Inner Diameter :	5mm, 8mm, 10mm, 12mm, 14mm, 16mm & 18mm
Coil Type :	Epoxy Molded, Metallic Round, IP67 Flame proof coil PESO Certified, IP68 Weather proof coil ERDA Certified, Latching Type coil, Power Saver coil (below 3 watt), Round Metallic LED DIN Connector coil, Explosion Proof (TRCU & ATEX Certified)



ID	Coil Type	Description	Price Rs.
5mm	Metallic Round	Metallic Round Coil With Lead Wire	512.00
10 mm	Metallic Round	Metallic Round Coil With Lead Wire	512.00
14 mm	Metallic Round	Metallic Round Coil With Lead Wire	696.00
14 mm	Metallic Round	Metallic Round Coil With Lead Wire Silicon Dual Core	807.00
18 mm	Metallic Round	Metallic Round Coil With Lead Wire	1012.00

ID	Coil Type	Description	Price Rs.
14 mm	Metallic Round	Metallic Round Coil With LED DIN Connector	840.00
18 mm	Metallic Round	Metallic Round Coil with LED DIN Connector	1155.00

ID	Coil Type	Description	Price Rs.
8mm	Epoxy	Epoxy Square Molded Coil With LED DIN Connector	467.00
10 mm	Epoxy	Epoxy Square Molded Coil With LED DIN Connector	512.00
12 mm	Epoxy	Epoxy Square Molded Coil With LED DIN Connector	624.00
14 mm	Epoxy	Epoxy Square Molded Coil With LED DIN Connector	696.00
16 mm	Epoxy	Epoxy Square Molded Coil With LED DIN Connector	857.00
18 mm	Epoxy	Epoxy Square Molded Coil With LED DIN Connector	1012.00
30 mm	Epoxy	Epoxy Square Molded Coil With LED DIN Connector	1897.00

ID	Coil Type	Description	Price Rs.
8mm	Weatherproof	IP68 Weatherproof Metallic Round Coil With Lead Wire	670.00
10 mm	Weatherproof	IP68 Weatherproof Metallic Round Coil With Lead Wire	670.00
12 mm	Weatherproof	IP68 Weatherproof Metallic Round Coil With Lead Wire	791.00
12 mm	Weatherproof	IP68 Weatherproof Metallic Round Coil Latching Type Coil	1069.00
14 mm	Weatherproof	IP68 Weatherproof Metallic Round Coil With Lead Wire	1155.00
14 mm	Weatherproof	IP67 Weather Proof Coil With Aluminium Junction Box (ERDA Certified)	1503.00
14 mm	Weatherproof	IP67 Weather Proof Coil With CF8 Junction Box (ERDA Certified)	Available on Req.
18 mm	Weatherproof	IP68 Weatherproof Metallic Round Coil With Lead Wire	1300.00

ID	Coil Type	Description	Price Rs.
14 mm	Power Saver	Power Saver Coil (Metallic Round)	1013.00
18 mm	Power Saver	Power Saver Coil (Metallic Round)	1313.00

ID	Coil Type	Description	Price Rs.
14 mm	Latch	Latching Type Coil (Metallic Round)	1064.00
18 mm	Latch	Latching Type Coil (Metallic Round)	1379.00

ID	Coil Type	Description	Price Rs.
14 mm	FlameProof	IP67 Flame Proof Coil With Junction Box (ELCA Certified)	2430.00
18 mm	FlameProof	IP67 Flame Proof Coil With Junction Box (ELCA Certified)	3172.00



ALL TYPES OF SOLENOID COIL

ID	Coil Type	Description	Price Rs.
14 mm	Explosion Proof	TRCU Certified Explosion Proof Horizontal Cable Entry (Aluminium)	13913.00
14 mm	Explosion Proof	TRCU Certified Explosion Proof Horizontal Cable Entry (CF8/CF8M)	Available on Req.
14 mm	Explosion Proof	ATEX Certified Explosion Proof Horizontal Cable Entry (Aluminium)	Available on Req.
14 mm	Explosion Proof	ATEX Certified Explosion Proof Horizontal Cable Entry (CF8/CF8M)	Available on Req.
18 mm	Explosion Proof	TRCU Certified Explosion Proof Horizontal Cable Entry (Aluminium)	17252.00
18 mm	Explosion Proof	TRCU Certified Explosion Proof Horizontal Cable Entry (CF8/CF8M)	Available on Req.
18 mm	Explosion Proof	ATEX Certified Explosion Proof Horizontal Cable Entry (Aluminium)	Available on Req.
18 mm	Explosion Proof	ATEX Certified Explosion Proof Horizontal Cable Entry (CF8/CF8M)	Available on Req.



ID	Coil Type	Description	Price Rs.
14 mm	Explosion Proof	TRCU Certified Explosion Proof Bottom Cable Entry (Aluminium)	13913.00
14 mm	Explosion Proof	TRCU Certified Explosion Proof Bottom Cable Entry (CF8/CF8M)	Available on Req.
14 mm	Explosion Proof	ATEX Certified Explosion Proof Bottom Cable Entry (Aluminium)	Available on Req.
14 mm	Explosion Proof	ATEX Certified Explosion Proof Bottom Cable Entry (CF8/CF8M)	Available on Req.
18 mm	Explosion Proof	TRCU Certified Explosion Proof Bottom Cable Entry (Aluminium)	17252.00
18 mm	Explosion Proof	TRCU Certified Explosion Proof Bottom Cable Entry (CF8/CF8M)	Available on Req.
18 mm	Explosion Proof	ATEX Certified Explosion Proof Bottom Cable Entry (Aluminium)	Available on Req.
18 mm	Explosion Proof	ATEX Certified Explosion Proof Bottom Cable Entry (CF8/CF8M)	Available on Req.



SOLENOID DIN CONNECTOR

Connector type :	Solenoid Connector
V/a rating :	10A 250V AC
Contact resistance (initial) :	20 M Ohms Max.
Insulation resistance at 500v DC :	100 M Ohms Min.
Connector Mounting :	Screw Mounting
Permissible Temp. With / Without Load :	0°C to 90°C
Body Material :	Poly Carbonate, Nylon Glass Filled (Black)
Rubber Gasket :	NBR
Terminals / Contacts :	Brass, Tin Plated



Model No.	Description	Price Rs.
C1109FFT	LED DIN Connector 11CD PG9 12 V DC Suitable for 10mm ID Coil	53.00
C1109GFT	LED DIN Connector 11CD PG9 24 V DC Suitable for 10mm ID Coil	53.00
C1109BFT	LED DIN Connector 11CD PG9 24 V AC Suitable for 10mm ID Coil	53.00
C1109EFT	LED DIN Connector 11CD PG9 110 V AC Suitable for 10mm ID Coil	53.00
C1109AFT	LED DIN Connector 11CD PG9 230 V AC Suitable for 10mm ID Coil	53.00
C1809FFT	LED DIN Connector 18CD PG9 12 V DC Suitable for 14mm ID Coil	63.00
C1809GFT	LED DIN Connector 18CD PG9 24 V DC Suitable for 14mm ID Coil	63.00
C1809BFT	LED DIN Connector 18CD PG9 24 V AC Suitable for 14mm ID Coil	63.00
C1809EFT	LED DIN Connector 18CD PG9 110 V AC Suitable for 14mm ID Coil	63.00
C1809AFT	LED DIN Connector 18CD PG9 230 V AC Suitable for 14mm ID Coil	63.00

UCV SERIES ROTO SEAL COUPLING (ROTARY UNION)

Size :	¼" To 2"
End Connection :	BSP, NPT
Body Material :	CF8, Optional: CF8M
Seal :	PTFE Carbon
O-Ring Material :	Viton
Temperature :	Up To 180°C
Bearing :	SKF Standard
Media :	Air, Water, Oil & Gas
RPM :	1000 RPM



Model No.	Description	Port Size (mm)	Pressure	Thread Type	Price Per Unit
UCV-1L	Rotary Coupling LHS	¼"	UP TO 10 BAR	LHS	1643.00
UCV-7L	Rotary Coupling LHS	⅜"	UP TO 10 BAR	LHS	1974.00
UCV-2L	Rotary Coupling LHS	½"	UP TO 10 BAR	LHS	2305.00
UCV-3L	Rotary Coupling LHS	¾"	UP TO 10 BAR	LHS	4841.00
UCV-4L	Rotary Coupling LHS	1"	UP TO 10 BAR	LHS	5502.00
UCV-5L	Rotary Coupling LHS	1¼"	UP TO 10 BAR	LHS	9471.00
UCV-6L	Rotary Coupling LHS	1½"	UP TO 10 BAR	LHS	9912.00
UCV-8L	Rotary Coupling LHS	2"	UP TO 10 BAR	LHS	18732.00
UCV-1R	Rotary Coupling RHS	¼"	UP TO 10 BAR	RHS	1643.00
UCV-7R	Rotary Coupling RHS	⅜"	UP TO 10 BAR	RHS	1974.00
UCV-2R	Rotary Coupling RHS	½"	UP TO 10 BAR	RHS	2305.00
UCV-3R	Rotary Coupling RHS	¾"	UP TO 10 BAR	RHS	4841.00
UCV-4R	Rotary Coupling RHS	1"	UP TO 10 BAR	RHS	5502.00
UCV-5R	Rotary Coupling RHS	1¼"	UP TO 10 BAR	RHS	9471.00
UCV-6R	Rotary Coupling RHS	1½"	UP TO 10 BAR	RHS	9912.00
UCV-8R	Rotary Coupling RHS	2"	UP TO 10 BAR	RHS	18732.00

Note:

- ✓ For CF8M - 40% Extra on Above List Price
- ✓ For NPT - 10% Extra on Above List Price
- ✓ High-temperature Roto Seal Available Upon Request.

LC SERIES

MICRO LIMIT SWITCH

Cable Gland :	M20 X 1.5 & ½" NPT
Body Material :	ALU + Plastic
NO. Of Elements :	1 NO & 1 NC And 2NO & 2NC



Model No.	Description	Price Per Unit
LC-2R1B:LB3	Limit Switch 2 No & 2 Nc Weather Proof Aluminium + Plastic-5a Micro Switch-1/2" Npt-ms Powder Coated ,limit Switch Mounting Bracket For Ad32 Ms Powder Coated	2298.00
LC-2R1B:LB	Limit Switch 2 No & 2 Nc Weather Proof Aluminium + Plastic-5a Micro Switch-1/2" Npt-ms Powder Coated, Limit Switch Mounting Bracket Regular Ms Powder Coated	2298.00
LC-1R1B:LB3	Limit Switch 1 No & 1 Nc Weather Proof Aluminium + Plastic-5a Micro Switch-1/2" Npt-ms Powder Coated, Limit Switch Mounting Bracket For Ad32 Ms Powder Coated	2067.00
LC-1R1B:LB	Limit Switch 1 No & 1 Nc Weather Proof Aluminium + Plastic-5a Micro Switch-1/2" Npt-ms Powder Coated, Limit Switch Mounting Bracket Regular Ms Powder Coated	2067.00
LC-1R1:LB3	Limit Switch 1 No & 1 Nc Weather Proof Aluminium + Plastic-5a Micro Switch-m20 X 1.5-ms Powder Coated, Limit Switch Mounting Bracket For Ad32 Ms Powder Coated	1880.00
LC-1R1:LB	Limit Switch 1 No & 1 Nc Weather Proof Aluminium + Plastic-5a Micro Switch-m20 X 1.5-ms Powder Coated, Limit Switch Mounting Bracket Regular Ms Powder Coated	1880.00
LC-2R1:LB3	Limit Switch 2 No & 2 Nc Weather Proof Aluminium + Plastic-5a Micro Switch-m20 X 1.5-ms Powder Coated ,limit Switch Mounting Bracket For Ad32 Ms Powder Coated	2090.00
LC-2R1:LB	Limit Switch 2 No & 2 Nc Weather Proof Aluminium + Plastic-5a Micro Switch-m20 X 1.5-ms Powder Coated, Limit Switch Mounting Bracket Regular Ms Powder Coated	2090.00

Bracket Code	Price Per Unit
LB3	231.00
LB	231.00
LB4	368.00

Note:

- ✓ Compact & Light Weight Design.
- ✓ Open / Close Indication show in any direction.
- ✓ No extra attachment require for Indicator Dome inbuilt with Transparent cover.
- ✓ Every adjustable serrated cam for fast & Fine switch adjustment & Also helpful for fine adjusting of feedback setting.
- ✓ Cable entries with various connection availability M20 & 1/2" NPT.
- ✓ Additional mounting available as the UNC series.
- ✓ Temperature range - 20°C to + 80°C.

AD SERIES

ROTARY PNEUMATIC ACTUATOR (DOUBLE ACTING)

Size (mm):	32 to 350
Body Material :	Extruded Aluminium Hard Anodizing
Rack :	WCB
Pinion :	EN8
Seal :	Nitrile
Pressure Range :	2 Bar to 8 Bar
Actuator Design :	ISO 5211
Actuator Degree :	Quarter Turn (90 Degree) CW/CCW



Model No.	Piston Inward Stroke ml/bar	Piston Outward Stroke ml/bar	Torque - NM						Price Per Unit Rs.
			3 Bar	4 Bar	5 Bar	6 Bar	7 Bar	8 Bar	
AD-32V2	36	40	5	6	8	9	11	12	2371.00
AD-40V2	83	104	10	14	17	21	24	28	3253.00
AD-50V2	128	137	16	22	27	32.5	38	43	3848.00
AD-63V2	210	280	30	40	50	60	70	80	4961.00
AD-80V2	360	450	52	69	87	103	121	138	6395.00
AD-90V2	522	768	76	102	127	153	178	204	8076.00
AD-100V2	780	1040	110	146	183	220	256	293	9758.00
AD-110V2	966	1325	135	180	225	270	315	360	13340.00
AD-125V2	2800	1810	190	254	318	381	446	508	16924.00
AD-150V2	5390	3150	316	421	526	631	737	842	24862.00
AD-175V2	7525	4720	450	600	750	900	1050	1200	28312.00
AD-200V2	11980	7780	684	912	1140	1368	1596	1824	42953.00
AD-250V2	14870	12145	1111	1482	1852	2223	2593	2964	55770.00
AD-300V2	37175	19630	1688	2251	2813	3376	3939	4502	98796.00
AD-350V2	40535	26430	2310	3080	3850	4620	5390	6160	103448.00

AS SERIES

ROTARY PNEUMATIC ACTUATOR (SINGLE ACTING)

Size (mm):	32 to 350
Body Material :	Extruded ALUMINIUM Hard Anodizing
Rack :	WCB
Pinion :	EN8
Seal :	Nitrile
Pressure Range :	3 Bar to 6 Bar
Actuator Design :	ISO 5211
Actuator Degree :	Quarter Turn (90 Degree) CW/CCW



Series	Model No.	Spring Set	Spring Torque		CH 90°	5 Bar		Piston Outward Stroke	Price Per Unit Rs.
			0° (Min)	90° (Max)		90° (Min)	0° (Max)		
AS32	AS-3221V2	21	2	3	09	5	6	40	2724.00
	AS-3212V2	12	3	5		3	5		
	AS-3222V2	22	4	6		2	4		
AS40	AS-4002V2	02	5	8	11	10	12	104	3451.00
	AS-4021V2	21	5	8		9	12		
	AS-4012V2	12	6	10		7	11		
	AS-4022V2	22	8	12		5	9		
AS50	AS-5002V2	02	6	13	11	14	21	137	4179.00
	AS-5021V2	21	8	14		13	19		
	AS-5012V2	12	9	16		11	18		
	AS-5022V2	22	12	18		9	15		
AS63	AS-6302V2	02	11	22	14	28	39	280	5502.00
	AS-6321V2	21	15	24		26	35		
	AS-6312V2	12	16	29		21	34		
	AS-6322V2	22	21	35		15	29		
AS80	AS-80201V2	201	13	23	17	63	73	450	7707.00
	AS-80211V2	211	19	34		52	67		
	AS-80121V2	121	23	40		46	63		
	AS-80112V2	112	23	43		43	63		
	AS-80212V2	212	26	47		39	60		
	AS-80222V2	222	36	61		25	50		

ROTARY PNEUMATIC ACTUATOR (SINGLE ACTING)

Series	Model No.	Spring Set	Spring Torque		CH 90°	5 Bar		Piston Outward Stroke	Price Per Unit Rs.
			0° (Min)	90° (Max)		90° (Min)	0° (Max)		
AS90	AS-90201V2	201	27	41	17	86	100	768	10463.00
	AS-90211V2	211	34	54		73	93		
	AS-90121V2	121	36	58		69	91		
	AS-90112V2	112	43	68		59	84		
	AS-90212V2	212	49	77		50	78		
	AS-90222V2	222	57	90		37	70		
AS100	AS-1006UV2	6U	40	59	22	124	143	1040	13220.00
	AS-1007U2V2	7U2	51	77		106	132		
	AS-10009V2	09	53	81		102	130		
	AS-10010UV2	10U	61	96		87	122		
	AS-10012V2	12	71	109		74	112		
	AS-10014V2	14	83	127		56	100		
AS110	AS-1106UV2	6U	48	75	22	150	177	1325	15425.00
	AS-1107U2V2	7U2	60	94		131	165		
	AS-11009V2	09	66	101		124	159		
	AS-11010UV2	10U	78	120		105	147		
	AS-11012V2	12	88	135		90	137		
	AS-11014V2	14	102	157		68	123		
AS125	AS-1256UV2	6U	62	99	22	219	256	1810	17630.00
	AS-1258UV2	8U	81	129		188	236		
	AS-12509V2	9	86	137		181	231		
	AS-12511V2	11	105	167		151	212		
	AS-12512UV2	12U	119	190		128	198		
	AS-12513UV2	13U	129	205		113	189		
AS150	AS-1506UV2	6U	105	170	27	356	421	3150	27552.00
	AS-1508UV2	8U	137	222		304	389		
	AS-15009V2	9	144	234		294	382		
	AS-15011V2	11	176	285		240	350		
	AS-15012UV2	12U	201	326		200	325		
	AS-15013UV2	13U	217	352		174	309		
AS175	AS-1756UV2	6U	145	238	27	512	605	4720	35451.00
	AS-1758UV2	8U	190	311		439	560		
	AS-17509V2	09	201	330		420	549		
	AS-17511V2	11	245	403		347	505		
	AS-17512UV2	12U	279	458		292	471		
	AS-17513UV2	13U	301	494		256	449		
AS200	AS-2007UV2	7U	235	425	36	715	905	7780	54067.00
	AS-20010V2	10	315	567		573	825		
	AS-20014V2	14	440	794		346	700		
AS250	AS-2507UV2	7U	382	688	46	1164	1470	12145	70550.00
	AS-25010V2	10	509	919		933	1343		
	AS-25014V2	14	713	1287		565	1139		
AS300	AS-3007UV2	7U	692	1055	46	1758	2121	19630	127206.00
	AS-30010V2	10	925	1407		1406	1888		
	AS-30014V2	14	1295	1970		843	1518		
AS350	AS-3507UV2	7U	947	1443	55	2407	2903	26430	136677.00
	AS-35010V2	10	1264	1925		1925	2586		
	AS-35014V2	14	1769	2695		1155	2081		

3 PIECE DESIGN BALL VALVE (ISO PAD)

Size :	½" to 4"
Body Material :	CF8 / CF8M / WCB
Rotation :	90 Degree
Mounting Pad :	ISO 5211
Manufacturing Standard :	BS EN ISO 17292
End Connection :	Screwed BSP(F) / NPT(F) / Flange End / Socket Weld
Temperature :	Up to 180°C
Seat & Seals :	PTFE / RPTFE / GFT / PEEK



Model No.	Port Size (in/mm)	Screwed End			Flange End		
		Price Per Unit Rs. (CF8)	Price Per Unit Rs. (CF8M)	Price Per Unit Rs. (WCB + CF8)	Price Per Unit Rs. (CF8)	Price Per Unit Rs. (CF8M)	Price Per Unit Rs. (WCB + CF8)
JC-2R	15MM	1353.00	1726.00	1230.00	2843.00	3092.00	2720.00
JC-3R	20MM	1601.00	1974.00	1477.00	3419.00	3792.00	3295.00
JC-4R	25MM	2223.00	2967.00	2099.00	3905.00	4626.00	3780.00
JC-5R	32MM	3153.00	4271.00	3029.00	5942.00	6810.00	5817.00
JC-6R	40MM	4086.00	5576.00	3837.00	7979.00	8994.00	7731.00
JC-8R	50MM	5898.00	7543.00	5649.00	10926.00	13286.00	10677.00
JC-9R	65MM	9548.00	11523.00	9163.00	15643.00	19481.00	13645.00
JC-AR	80MM	12776.00	15507.00	12031.00	20709.00	24931.00	16997.00
JC-BR	100 MM	23329.00	28048.00	21156.00	29413.00	35360.00	26433.00

Note:

- ✓ For Seal RPTFE / GFT / PEEK Price On Request.
- ✓ For NPT thread 10% extra on list price.
- ✓ For Socket Weld ball valve Price Available On Request.

3 PIECE DESIGN BALL VALVE (MANUAL)

Size :	½" to 4"
Body Material :	CF8 / CF8M / WCB
Rotation :	90 Degree
Mounting Pad :	ISO 5211
Manufacturing Standard :	BS EN ISO 17292
End Connection :	Screwed BSP(F) / NPT(F) / Flange End / Socket Weld
Temperature :	Up to 180°C
Seat & Seals :	PTFE / RPTFE / GFT / PEEK



Model No.	Port Size (in/mm)	Screwed End			Flange End		
		Price Per Unit Rs. (CF8)	Price Per Unit Rs. (CF8M)	Price Per Unit Rs. (WCB + CF8)	Price Per Unit Rs. (CF8)	Price Per Unit Rs. (CF8M)	Price Per Unit Rs. (WCB + CF8)
JC-2U	15MM	1540.00	1912.00	1415.00	3029.00	3278.00	2906.00
JC-3U	20MM	1788.00	2160.00	1664.00	3606.00	3977.00	3481.00
JC-4U	25MM	2471.00	3216.00	2348.00	4152.00	4875.00	4029.00
JC-5U	32MM	3402.00	4519.00	3278.00	6191.00	7059.00	6066.00
JC-6U	40MM	4333.00	5823.00	4086.00	8228.00	9243.00	7979.00
JC-8U	50MM	6146.00	7792.00	5898.00	11174.00	13532.00	10926.00
JC-9U	65MM	9919.00	11894.00	9536.00	16016.00	19852.00	14018.00
JC-AU	80MM	13148.00	15880.00	12404.00	21083.00	25304.00	17369.00
JC-BU	100 MM	23578.00	28295.00	21529.00	29785.00	35733.00	26805.00

Note:

- ✓ For Seal RPTFE / GFT / PEEK Price On Request.
- ✓ For NPT thread 10% extra on list price.
- ✓ For Socket Weld ball valve Price Available On Request.

3 PIECE BALL VALVE WITH ROTARY PNEUMATIC ACTUATOR (DOUBLE ACTING)

Size :	½" to 4"
Body Material :	CF8 / CF8M / WCB
Rotation :	90 Degree
Mounting Pad :	ISO 5211
Manufacturing Standard :	BS EN ISO 17292
End Connection :	Screwed BSP(F) / NPT(F) / Flange End / Socket Weld
Temperature :	Up to 180°C
Seat & Seals :	PTFE / RPTFE / GFT / PEEK



Model No.	Port Size (in/mm)	Screwed End				Flange End			
		Coupler	Price Per Unit Rs. (CF8)	Price Per Unit Rs. (CF8M)	Price Per Unit Rs. (WCB + CF8)	Coupler	Price Per Unit Rs. (CF8)	Price Per Unit Rs. (CF8M)	Price Per Unit Rs. (WCB + CF8)
JC-2:AD-32V2	15MM	NA	3724.00	4097.00	3600.00	NA	5214.00	5463.00	5090.00
JC-3:AD-32V2	20MM	NA	3972.00	4345.00	3848.00	NA	5790.00	6162.00	5666.00
JC-4:AD-40V2	25MM	NA	5476.00	6220.00	5352.00	C1155V0	7592.00	8313.00	7467.00
JC-4:AD-50V2	25MM	NA	6071.00	6815.00	5947.00	C1155V0	8187.00	8908.00	8062.00
JC-5:AD-40V2	32MM	NA	6406.00	7524.00	6282.00	NA	9195.00	10063.00	9070.00
JC-5:AD-50V2	32MM	NA	7001.00	8119.00	6878.00	NA	9790.00	10659.00	9665.00
JC-6:AD-50V2	40MM	NA	7934.00	9424.00	7685.00	NA	11827.00	12843.00	11579.00
JC-8:AD-63V2	50MM	NA	10859.00	12504.00	10610.00	NA	15888.00	18247.00	15639.00
JC-9:AD-80V2	65MM	C4777V0	16780.00	18754.00	16395.00	C4777V0	22875.00	26713.00	20876.00
JC-9:AD-90V2	65MM	C4777V0	18460.00	20435.00	18076.00	C4777V0	24555.00	28393.00	22557.00
JC-A:AD-80V2	80MM	NA	19171.00	21902.00	18425.00	NA	27104.00	31326.00	23392.00
JC-B:AD-100V2	100 MM	NA	33087.00	37805.00	30914.00	NA	39170.00	45117.00	36190.00

Note:

- ✓ For Seal RPTFE / GFT / PEEK Price On Request.
- ✓ For NPT thread 10% extra on list price.
- ✓ For Socket Weld ball valve Price Available On Request.

3 PIECE BALL VALVE WITH ROTARY PNEUMATIC ACTUATOR (SINGLE ACTING)

Size :	½" to 4"
Body Material :	CF8 / CF8M / WCB
Rotation :	90 Degree
Mounting Pad :	ISO 5211
Manufacturing Standard :	BS EN ISO 17292
End Connection :	Screwed BSP(F) / NPT(F) / Flange End / Socket Weld
Temperature :	Up to 180°C
Seat & Seals :	PTFE / RPTFE / GFT / PEEK



Model No.	Port Size (in/mm)	Screwed End				Flange End			
		Coupler	Price Per Unit Rs. (CF8)	Price Per Unit Rs. (CF8M)	Price Per Unit Rs. (WCB + CF8)	Coupler	Price Per Unit Rs. (CF8)	Price Per Unit Rs. (CF8M)	Price Per Unit Rs. (WCB + CF8)
JC-2:AS-3222V2	15MM	NA	4077.00	4450.00	3953.00	NA	5567.00	5816.00	5443.00
JC-3:AS-5022V2	20MM	C9133V0	6114.00	6487.00	5990.00	C9133V0	7932.00	8304.00	7808.00
JC-4:AS-6322V2	25MM	C1455V0	8221.00	8965.00	8097.00	C1455V0	9903.00	10624.00	9778.00
JC-5:AS-6322V2	32MM	C1455V0	9151.00	10269.00	9027.00	C1455V0	11940.00	12808.00	11815.00
JC-6:AS-80222V2	40MM	C1755V0	12365.00	13855.00	12116.00	C1755V0	16258.00	17274.00	16010.00
JC-8:AS-80222V2	50MM	C4755V0	14645.00	16290.00	14396.00	C4755V0	19673.00	22032.00	19424.00
JC-9:AS-10014V2	65MM	C4277V0	23690.00	25665.00	23306.00	C4277V0	29785.00	33623.00	27787.00
JC-A:AS-12513UV2	80MM	C7270V0	31624.00	34355.00	30878.00	C7270V0	39557.00	43779.00	35845.00
JC-B:AS-15012UV2	100MM	C2870V0	52474.00	57192.00	50301.00	C2870V0	58558.00	64505.00	55578.00

Note:

- ✓ For Seal RPTFE / GFT / PEEK Price On Request.
- ✓ For NPT thread 10% extra on list price.
- ✓ For Socket Weld ball valve Price Available On Request.

CI BODY WAFER TYPE BUTTERFLY VALVE (LEVER OPERATED)

Body :	CI (FG210)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Hand Lever
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Hand Lever Operated PN10 - Price Per Unit Rs.				Hand Lever Operated PN16 - Price Per Unit Rs.			
	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC
40MM	1518.00	1575.00	1596.00	1652.00	1671.00	1731.00	1757.00	1817.00
50MM	1596.00	1751.00	1797.00	1851.00	1757.00	1927.00	1975.00	2036.00
65MM	1807.00	2007.00	2052.00	2106.00	1988.00	2207.00	2255.00	2317.00
80MM	2039.00	2461.00	2495.00	2617.00	2244.00	2707.00	2744.00	2878.00
100MM	2960.00	3725.00	3770.00	3890.00	3256.00	4097.00	4145.00	4280.00
125MM	3658.00	4312.00	4380.00	4534.00	4024.00	4743.00	4816.00	4988.00
150MM	4445.00	5741.00	5942.00	7283.00	4890.00	6317.00	6536.00	8012.00
200 MM	10332.00	11950.00	12116.00	18801.00	11365.00	13145.00	13329.00	20681.00
250MM	12016.00	14832.00	15243.00	21340.00	13218.00	16316.00	16766.00	23473.00

Note:

- ✓ An Extra 10% for SS304 stems and 15% for SS316 stems. ✓ For EPDM / NBR Seat Price Remain Same
- ✓ For Gear Box Please Add (1.5" to 6" Rs. 3552.00), (8" & 10" Rs. 4316.00) ✓ 12" Butterfly Valve With Gearbox Price Available On Request.
- ✓ For Hand Lever & Bare Stem Valve Price Are Remain Same. ✓ For Viton Seal Available on request.

Features:

- ✓ Nominal Diameter: DN40 - 300.
- ✓ Pressure Range (bar): PN10, PN16.
- ✓ Bi-directional Zero Leakage Butterfly Valve.
- ✓ ISO Pad For Mounting, Gear Operator / Actuator.
- ✓ Face To Face Dimension: API 609 (CAT A)
- ✓ 100% Tested Under Water And Pneumatic.

CI BODY WAFER TYPE BUTTERFLY VALVE (DOUBLE ACTING ACTUATOR OPERATED)

Body :	CI (FG210)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Double Acting Actuator PN10 - Price Per Unit Rs.					Double Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
40MM	AD-40V2	4771.00	4828.00	4849.00	4905.00	-	-	-	-	-	-
40MM	AD-50V2	5367.00	5423.00	5444.00	5500.00	AD-50V2	-	5519.00	5580.00	5605.00	5665.00
50MM	AD-40V2	4849.00	5004.00	5049.00	5104.00	-	-	-	-	-	-
50MM	AD-50V2	5444.00	5600.00	5645.00	5699.00	AD-50V2	-	5605.00	5775.00	5823.00	5884.00
65MM	AD-50V2	5655.00	5855.00	5900.00	5955.00	AD-50V2	-	5836.00	6055.00	6103.00	6166.00
80MM	AD-50V2	5887.00	6309.00	6343.00	6465.00	AD-63V2	C1455V0	7701.00	8164.00	8201.00	8335.00
100MM	AD-63V2	7921.00	8687.00	8731.00	8852.00	AD-80V2	C3777V0	10536.00	11377.00	11422.00	11559.00
125MM	AD-80V2	10053.00	10707.00	10775.00	10928.00	AD-80V2	-	10418.00	11137.00	11211.00	11382.00
150MM	AD-80V2	10839.00	12136.00	12337.00	13677.00	AD-100V2	C7277V0	15533.00	16960.00	17179.00	18654.00
200 MM	AD-100V2	20090.00	21708.00	21874.00	28559.00	AD-125V2	-	28289.00	30069.00	30253.00	37605.00
250MM	AD-125V2	28940.00	31756.00	32167.00	38264.00	AD-150V2	C2800V0	39673.00	42771.00	43221.00	49928.00
300MM	AD-150V2	40060.00	44627.00	44838.00	52675.00	-	-	-	-	-	-

CI BODY WAFER TYPE BUTTERFLY VALVE (SINGLE ACTING ACTUATOR OPERATED)

Body :	CI (FG210)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Single Acting Actuator PN10 - Price Per Unit Rs.						Single Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
40MM	AS-5022V2	-	5697.00	5754.00	5775.00	5831.00	AS-6322V2	C1455V0	7668.00	7729.00	7754.00	7814.00
50MM	AS-5022V2	-	5775.00	5930.00	5976.00	6030.00	AS-80222V2	C1755V0	10036.00	10206.00	10254.00	10315.00
65MM	AS-6322V2	C1455V0	7805.00	8004.00	8050.00	8104.00	AS-80222V2	C1755V0	10267.00	10486.00	10535.00	10597.00
80MM	AS-80222V2	C1755V0	10318.00	10740.00	10774.00	10896.00	AS-10009V2	C1257V0	16278.00	16741.00	16779.00	16912.00
100MM	AS-90222V2	C4777V0	14260.00	15026.00	15070.00	15190.00	-	-	-	-	-	-
100MM	AS-1007U2V2	C4277V0	17102.00	17868.00	17913.00	18033.00	AS-10012V2	C4277V0	17400.00	18240.00	18288.00	18422.00
125MM	AS-10014V2	C7277V0	17763.00	18417.00	18485.00	18639.00	AS-12512UV2	C7270V0	22871.00	23590.00	23664.00	23835.00
150MM	AS-11014V2	C7277V0	20754.00	22051.00	22252.00	23592.00	-	-	-	-	-	-
150MM	AS-12512UV2	C7270V0	23292.00	24589.00	24790.00	26130.00	AS-15011V2	C7870V0	33787.00	35214.00	35433.00	36909.00
200MM	AS-15011V2	C2800V0	39477.00	41095.00	41261.00	47946.00	-	-	-	-	-	-
250MM	AS-17513UV2	C2800V0	49060.00	51876.00	52287.00	58384.00	-	-	-	-	-	-

Note:

- ☑ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ☑ For EPDM / NBR Seat Price Remain Same
- ☑ For Viton Seal Available on request.

Features:

- ☑ Nominal Diameter: DN40 - DN300.
- ☑ Bi-directional Zero Leakage Butterfly Valve.
- ☑ Face To Face Dimension: API 609 (CAT A)
- ☑ Pressure Range (bar): PN10, PN16.
- ☑ 100% Tested Under Water And Pneumatic.

WCB BODY WAFER TYPE BUTTERFLY VALVE (LEVER OPERATED)

Body :	WCB
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Hand Lever
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Hand Lever Operated PN10 - Price Per Unit Rs.				Hand Lever Operated PN16 - Price Per Unit Rs.			
	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC
40MM	2661.00	2815.00	2838.00	2872.00	2926.00	3098.00	3122.00	3157.00
50MM	3226.00	3414.00	3447.00	3492.00	3548.00	3756.00	3793.00	3841.00
65MM	3303.00	3570.00	3614.00	3669.00	3633.00	3926.00	3975.00	4036.00
80MM	3869.00	4356.00	4390.00	4501.00	4256.00	4792.00	4829.00	4951.00
100MM	5710.00	6447.00	6496.00	6662.00	6280.00	7093.00	7145.00	7328.00
125MM	7548.00	8724.00	8780.00	9024.00	8304.00	9597.00	9657.00	9927.00
150MM	8879.00	10398.00	10598.00	10931.00	9767.00	11439.00	11657.00	12023.00
200 MM	15120.00	18025.00	18191.00	18812.00	16632.00	19828.00	20011.00	20693.00
250MM	18369.00	23058.00	23468.00	24477.00	20205.00	25363.00	25815.00	26924.00

Note:

- ✓ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ✓ For EPDM / NBR Seat Price Remain Same
- ✓ For Gear Box Please Add (1.5" to 6" Rs. 3552.00), (8" & 10" Rs. 4316.00)
- ✓ 12" Butterfly Valve With Gearbox Price Available On Request.
- ✓ For Hand Lever & Bare Stem Valve Price Are Remain Same.
- ✓ For Viton Seal Available on request.

Features:

- ✓ Nominal Diameter: DN40 - 300.
- ✓ Bi-directional Zero Leakage Butterfly Valve.
- ✓ Face To Face Dimension: API 609 (CAT A)
- ✓ Pressure Range (bar): PN10, PN16.
- ✓ ISO Pad For Mounting, Gear Operator / Actuator.
- ✓ 100% Tested Under Water And Pneumatic.

WCB BODY WAFER TYPE BUTTERFLY VALVE (DOUBLE ACTING ACTUATOR OPERATED)

Body :	WCB
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Double Acting Actuator PN10 - Price Per Unit Rs.					Double Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
40MM	AD-40V2	5914.00	6068.00	6091.00	6125.00	-	-	-	-	-	-
40MM	AD-50V2	6509.00	6663.00	6686.00	6720.00	AD-50V2	-	6775.00	6946.00	6970.00	7006.00
50MM	AD-40V2	6479.00	6666.00	6700.00	6745.00	-	-	-	-	-	-
50MM	AD-50V2	7074.00	7262.00	7295.00	7341.00	AD-50V2	-	7396.00	7604.00	7641.00	7689.00
65MM	AD-50V2	7152.00	7418.00	7462.00	7517.00	AD-50V2	-	7481.00	7774.00	7824.00	7884.00
80MM	AD-50V2	7718.00	8205.00	8238.00	8350.00	AD-63V2	C1455V0	9713.00	10249.00	10286.00	10408.00
100MM	AD-63V2	10671.00	11408.00	11457.00	11624.00	AD-80V2	C3777V0	13560.00	14372.00	14422.00	14608.00
125MM	AD-80V2	13943.00	15119.00	15175.00	15418.00	AD-80V2	-	14699.00	15992.00	16051.00	16321.00
150MM	AD-80V2	15273.00	16793.00	16993.00	17325.00	AD-100V2	C7277V0	20410.00	22082.00	22300.00	22665.00
200 MM	AD-100V2	24878.00	27783.00	27949.00	28569.00	AD-125V2	-	33556.00	36752.00	36935.00	37617.00
250MM	AD-125V2	35293.00	39982.00	40392.00	41400.00	AD-150V2	C2800V0	46660.00	51818.00	52270.00	53379.00
300MM	AD-150V2	49195.00	56544.00	56755.00	58262.00	-	-	-	-	-	-

WCB BODY WAFER TYPE BUTTERFLY VALVE (SINGLE ACTING ACTUATOR OPERATED)

Body :	WCB
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Single Acting Actuator PN10 - Price Per Unit Rs.						Single Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
40MM	AS-5022V2	-	6840.00	6994.00	7017.00	7051.00	AS-6322V2	C1455V0	8924.00	9095.00	9119.00	9155.00
50MM	AS-5022V2	-	7405.00	7593.00	7626.00	7671.00	AS-80222V2	C1755V0	11827.00	12035.00	12072.00	12120.00
65MM	AS-6322V2	C1455V0	9301.00	9568.00	9612.00	9666.00	AS-80222V2	C1755V0	11912.00	12205.00	12255.00	12315.00
80MM	AS-80222V2	C1755V0	12149.00	12636.00	12669.00	12781.00	AS-10009V2	C1257V0	18290.00	18827.00	18863.00	18985.00
100MM	AS-90222V2	C4777V0	17010.00	17747.00	17796.00	17962.00	-	-	-	-	-	-
100MM	AS-1007U2V2	C4277V0	19852.00	20589.00	20639.00	20805.00	AS-10012V2	C4277V0	20423.00	21235.00	21288.00	21470.00
125MM	AS-10014V2	C7277V0	21653.00	22829.00	22885.00	23128.00	AS-12512UV2	C7270V0	27152.00	28445.00	28504.00	28774.00
150MM	AS-11014V2	C7277V0	25188.00	26708.00	26907.00	27240.00	-	-	-	-	-	-
150MM	AS-12512UV2	C7270V0	27726.00	29246.00	29445.00	29778.00	AS-15011V2	C7870V0	38664.00	40336.00	40554.00	40920.00
200MM	AS-15011V2	C2800V0	44265.00	47170.00	47336.00	47957.00	-	-	-	-	-	-
250MM	AS-17513UV2	C2800V0	55413.00	60102.00	60512.00	61521.00	-	-	-	-	-	-

Note:

☑ An Extra 10% for SS304 stems and 15% for SS316 stems.

☑ For EPDM / NBR Seat Price Remain Same

☑ For Viton Seal Available on request.

Features:

☑ Nominal Diameter: DN40 - DN300.

☑ Bi-directional Zero Leakage Butterfly Valve.

☑ Face To Face Dimension: API 609 (CAT A)

☑ Pressure Range (bar): PN10, PN16.

☑ 100% Tested Under Water And Pneumatic.

CF8 BODY WAFER TYPE BUTTERFLY VALVE (LEVER OPERATED)

Body :	CF8 (SS304)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Hand Lever
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Hand Lever Operated PN10 - Price Per Unit Rs.				Hand Lever Operated PN16 - Price Per Unit Rs.			
	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC
40MM	3447.00	3614.00	3625.00	3658.00	3793.00	3975.00	3988.00	4024.00
50MM	4013.00	4190.00	4223.00	4268.00	4414.00	4610.00	4646.00	4695.00
65MM	4190.00	4445.00	4478.00	4545.00	4610.00	4890.00	4926.00	4999.00
80MM	4965.00	5442.00	5476.00	5577.00	5463.00	5987.00	6024.00	6133.00
100MM	7472.00	8181.00	8226.00	8381.00	8218.00	9000.00	9048.00	9218.00
125MM	9766.00	10886.00	10941.00	11186.00	10744.00	11974.00	12036.00	12304.00
150MM	11662.00	13115.00	13302.00	13646.00	12828.00	14425.00	14633.00	15011.00
200 MM	18867.00	21650.00	21816.00	22426.00	20754.00	23814.00	23997.00	24669.00
250MM	24499.00	28988.00	29399.00	30419.00	26948.00	31887.00	32338.00	33460.00

Note:

- ✓ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ✓ For EPDM / NBR Seat Price Remain Same
- ✓ For Gear Box Please Add (1.5" to 6" Rs. 3552.00), (8" & 10" Rs. 4316.00)
- ✓ 12" Butterfly Valve With Gearbox Price Available On Request.
- ✓ For Hand Lever & Bare Stem Valve Price Are Remain Same.
- ✓ For Viton Seal Available on request.

Features:

- ✓ Nominal Diameter: DN40 - 300.
- ✓ Bi-directional Zero Leakage Butterfly Valve.
- ✓ Face To Face Dimension: API 609 (CAT A)
- ✓ Pressure Range (bar): PN10, PN16.
- ✓ ISO Pad For Mounting, Gear Operator / Actuator.
- ✓ 100% Tested Under Water And Pneumatic.

CF8 BODY WAFER TYPE BUTTERFLY VALVE (DOUBLE ACTING ACTUATOR OPERATED)

Body :	CF8 (SS304)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Double Acting Actuator PN10 - Price Per Unit Rs.					Double Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
40MM	AD-40V2	6700.00	6867.00	6878.00	6911.00	-	-	-	-	-	-
40MM	AD-50V2	7295.00	7462.00	7473.00	7506.00	AD-50V2	-	7641.00	7824.00	7836.00	7872.00
50MM	AD-40V2	7266.00	7442.00	7476.00	7521.00	-	-	-	-	-	-
50MM	AD-50V2	7861.00	8038.00	8071.00	8117.00	AD-50V2	-	8262.00	8458.00	8495.00	8543.00
65MM	AD-50V2	8038.00	8293.00	8327.00	8394.00	AD-50V2	-	8458.00	8738.00	8774.00	8847.00
80MM	AD-50V2	8814.00	9290.00	9324.00	9425.00	AD-63V2	C1455V0	10920.00	11444.00	11481.00	11590.00
100MM	AD-63V2	12433.00	13142.00	13187.00	13342.00	AD-80V2	C3777V0	15498.00	16279.00	16328.00	16498.00
125MM	AD-80V2	16161.00	17281.00	17336.00	17580.00	AD-80V2	-	17138.00	18369.00	18431.00	18698.00
150MM	AD-80V2	18057.00	19509.00	19697.00	20040.00	AD-100V2	C7277V0	23471.00	25068.00	25276.00	25654.00
200 MM	AD-100V2	28625.00	31408.00	31574.00	32184.00	AD-125V2	-	37678.00	40738.00	40921.00	41593.00
250MM	AD-125V2	41423.00	45912.00	46323.00	47342.00	AD-150V2	C2800V0	53403.00	58342.00	58793.00	59915.00
300MM	AD-150V2	57120.00	64160.00	64370.00	65889.00	-	-	-	-	-	-

CF8 BODY WAFER TYPE BUTTERFLY VALVE (SINGLE ACTING ACTUATOR OPERATED)

Body :	CF8 (SS304)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Single Acting Actuator PN10 - Price Per Unit Rs.						Single Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
40MM	AS-5022V2	-	7626.00	7793.00	7804.00	7837.00	AS-6322V2	C1455V0	9790.00	9973.00	9986.00	10021.00
50MM	AS-5022V2	-	8192.00	8369.00	8402.00	8447.00	AS-80222V2	C1755V0	12693.00	12889.00	12926.00	12974.00
65MM	AS-6322V2	C1455V0	10187.00	10442.00	10476.00	10543.00	AS-80222V2	C1755V0	12889.00	13169.00	13205.00	13278.00
80MM	AS-80222V2	C1755V0	13245.00	13721.00	13755.00	13856.00	AS-10009V2	C1257V0	19497.00	20021.00	20058.00	20167.00
100MM	AS-90222V2	C4777V0	18772.00	19481.00	19526.00	19681.00	-	-	-	-	-	-
100MM	AS-1007U2V2	C4277V0	21614.00	22323.00	22368.00	22524.00	AS-10012V2	C4277V0	22361.00	23142.00	23190.00	23360.00
125MM	AS-10014V2	C7277V0	23871.00	24991.00	25046.00	25290.00	AS-12512UV2	C7270V0	29591.00	30822.00	30884.00	31151.00
150MM	AS-11014V2	C7277V0	27972.00	29424.00	29612.00	29955.00	-	-	-	-	-	-
150MM	AS-12512UV2	C7270V0	30510.00	31962.00	32150.00	32493.00	AS-15011V2	C7870V0	41725.00	43322.00	43530.00	43908.00
200MM	AS-15011V2	C2800V0	48012.00	50795.00	50961.00	51571.00	-	-	-	-	-	-
250MM	AS-17513UV2	C2800V0	61543.00	66032.00	66443.00	67463.00	-	-	-	-	-	-

Note:

- ☑ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ☑ For EPDM / NBR Seat Price Remain Same
- ☑ For Viton Seal Available on request.

Features:

- ☑ Nominal Diameter: DN40 - DN300.
- ☑ Bi-directional Zero Leakage Butterfly Valve.
- ☑ Face To Face Dimension: API 609 (CAT A)
- ☑ Pressure Range (bar): PN10, PN16.
- ☑ 100% Tested Under Water And Pneumatic.

CF8M BODY WAFER TYPE BUTTERFLY VALVE (LEVER OPERATED)

Body :	CF8M (SS316)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Hand Lever
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Hand Lever Operated PN10 - Price Per Unit Rs.				Hand Lever Operated PN16 - Price Per Unit Rs.			
	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC
40MM	3692.00	3869.00	3880.00	3913.00	4060.00	4256.00	4268.00	4304.00
50MM	4334.00	5277.00	5310.00	5354.00	4768.00	5804.00	5841.00	5889.00
65MM	4501.00	5543.00	5565.00	5631.00	4951.00	6097.00	6122.00	6195.00
80MM	5354.00	6486.00	6517.00	6629.00	5889.00	7134.00	7170.00	7291.00
100MM	8115.00	8924.00	8968.00	9134.00	8926.00	9816.00	9865.00	10047.00
125MM	10598.00	12205.00	12261.00	12503.00	11657.00	13425.00	13486.00	13755.00
150MM	12648.00	14367.00	14566.00	14910.00	13914.00	15804.00	16023.00	16401.00
200 MM	20054.00	22681.00	22847.00	23468.00	22058.00	24949.00	25132.00	25815.00
250MM	26128.00	29321.00	29719.00	30740.00	28742.00	32253.00	32692.00	33813.00

Note:

- ✓ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ✓ For EPDM / NBR Seat Price Remain Same
- ✓ For Gear Box Please Add (1.5" to 6" Rs. 3552.00), (8" & 10" Rs. 4316.00)
- ✓ 12" Butterfly Valve With Gearbox Price Available On Request.
- ✓ For Hand Lever & Bare Stem Valve Price Are Remain Same.
- ✓ For Viton Seal Available on request.

Features:

- ✓ Nominal Diameter: DN40 - 300.
- ✓ Bi-directional Zero Leakage Butterfly Valve.
- ✓ Face To Face Dimension: API 609 (CAT A)
- ✓ Pressure Range (bar): PN10, PN16.
- ✓ ISO Pad For Mounting, Gear Operator / Actuator.
- ✓ 100% Tested Under Water And Pneumatic.

CF8M BODY WAFER TYPE BUTTERFLY VALVE (DOUBLE ACTING ACTUATOR OPERATED)

Body :	CF8M (SS316)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Double Acting Actuator PN10 - Price Per Unit Rs.					Double Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
40MM	AD-40V2	6945.00	7122.00	7133.00	7166.00	-	-	-	-	-	-
40MM	AD-50V2	7540.00	7718.00	7728.00	7762.00	AD-50V2	-	7909.00	8104.00	8117.00	8152.00
50MM	AD-40V2	7587.00	8530.00	8563.00	8607.00	-	-	-	-	-	-
50MM	AD-50V2	8183.00	9126.00	9158.00	9202.00	AD-50V2	-	8616.00	9653.00	9689.00	9738.00
65MM	AD-50V2	8350.00	9391.00	9413.00	9479.00	AD-50V2	-	8799.00	9946.00	9970.00	10043.00
80MM	AD-50V2	9202.00	10334.00	10366.00	10477.00	AD-63V2	C1455V0	11346.00	12591.00	12627.00	12748.00
100MM	AD-63V2	13077.00	13885.00	13929.00	14095.00	AD-80V2	C3777V0	16206.00	17096.00	17144.00	17327.00
125MM	AD-80V2	16992.00	18600.00	18655.00	18898.00	AD-80V2	-	18052.00	19820.00	19881.00	20150.00
150MM	AD-80V2	19043.00	20762.00	20960.00	21305.00	AD-100V2	C7277V0	24556.00	26446.00	26666.00	27044.00
200 MM	AD-100V2	29812.00	32439.00	32605.00	33225.00	AD-125V2	-	38982.00	41873.00	42056.00	42739.00
250MM	AD-125V2	43052.00	46245.00	46643.00	47664.00	AD-150V2	C2800V0	55197.00	58708.00	59147.00	60268.00
300MM	AD-150V2	59283.00	65633.00	65844.00	67363.00	-	-	-	-	-	-

CF8M BODY WAFER TYPE BUTTERFLY VALVE (SINGLE ACTING ACTUATOR OPERATED)

Body :	CF8M (SS316)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Single Acting Actuator PN10 - Price Per Unit Rs.						Single Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
40MM	AS-5022V2	NA	7871.00	8048.00	8059.00	8092.00	AS-6322V2	C1455V0	10058.00	10253.00	10266.00	10302.00
50MM	AS-5022V2	NA	8513.00	9456.00	9489.00	9533.00	AS-80222V2	C1755V0	13047.00	14084.00	14120.00	14169.00
65MM	AS-6322V2	C1455V0	10499.00	11541.00	11563.00	11629.00	AS-80222V2	C1755V0	13230.00	14377.00	14401.00	14474.00
80MM	AS-80222V2	C1755V0	13633.00	14765.00	14797.00	14908.00	AS-10009V2	C1257V0	19924.00	21168.00	21205.00	21326.00
100MM	AS-90222V2	C4777V0	19416.00	20224.00	20268.00	20434.00	-	-	-	-	-	-
100MM	AS-1007U2V2	C4277V0	22258.00	23066.00	23111.00	23276.00	AS-10012V2	C4277V0	23069.00	23959.00	24007.00	24190.00
125MM	AS-10014V2	C7277V0	24702.00	26310.00	26366.00	26608.00	AS-12512UV2	C7270V0	30505.00	32273.00	32334.00	32603.00
150MM	AS-11014V2	C7277V0	28958.00	30677.00	30875.00	31220.00	-	-	-	-	-	-
150MM	AS-12512UV2	C7270V0	31496.00	33215.00	33413.00	33758.00	AS-15011V2	C7870V0	42811.00	44701.00	44920.00	45298.00
200MM	AS-15011V2	C2800V0	49199.00	51826.00	51992.00	52612.00	-	-	-	-	-	-
250MM	AS-17513UV2	C2800V0	63172.00	66365.00	66763.00	67784.00	-	-	-	-	-	-

Note:

- ☑ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ☑ For EPDM / NBR Seat Price Remain Same
- ☑ For Viton Seal Available on request.

Features:

- ☑ Nominal Diameter: DN40 - DN300.
- ☑ Bi-directional Zero Leakage Butterfly Valve.
- ☑ Face To Face Dimension: API 609 (CAT A)
- ☑ Pressure Range (bar): PN10, PN16.
- ☑ 100% Tested Under Water And Pneumatic.

CI BODY LUG TYPE BUTTERFLY VALVE (LEVER OPERATED)

Body :	CI (FG210)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Hand Lever
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Hand Lever Operated PN10 - Price Per Unit Rs.				Hand Lever Operated PN16 - Price Per Unit Rs.			
	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC
50MM	2240.00	2361.00	2495.00	2661.00	2463.00	2597.00	2744.00	2926.00
65MM	2516.00	2650.00	2783.00	2938.00	2768.00	2915.00	3061.00	3231.00
80MM	2970.00	3192.00	3447.00	3736.00	3268.00	3512.00	3793.00	4109.00
100MM	4268.00	4656.00	5088.00	5587.00	4695.00	5122.00	5597.00	6146.00
125MM	5022.00	5599.00	6231.00	6984.00	5523.00	6158.00	6852.00	7682.00
150MM	5741.00	6486.00	7306.00	8259.00	6317.00	7134.00	8036.00	9085.00
200 MM	10576.00	12006.00	13568.00	15398.00	11633.00	13206.00	14926.00	16937.00
250MM	13635.00	15818.00	18213.00	21028.00	14998.00	17401.00	20034.00	23132.00

Note:

- ☑ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ☑ For EPDM / NBR Seat Price Remain Same
- ☑ For Gear Box Please Add (1.5" to 6" Rs. 3552.00), (8" & 10" Rs. 4316.00)
- ☑ 12" Butterfly Valve With Gearbox Price Available On Request.
- ☑ For Hand Lever & Bare Stem Valve Price Are Remain Same.
- ☑ For Viton Seal Available on request.

Features:

- ☑ Nominal Diameter: DN50 - DN300.
- ☑ Bi-directional Zero Leakage Butterfly Valve.
- ☑ Face To Face Dimension: API 609 (CAT A)
- ☑ Pressure Range (bar): PN10, PN16.
- ☑ ISO Pad For Mounting, Gear Operator / Actuator.
- ☑ 100% Tested Under Water And Pneumatic.

CI BODY LUG TYPE BUTTERFLY VALVE (DOUBLE ACTING ACTUATOR OPERATED)

Body :	CI (FG210)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Double Acting Actuator PN10 - Price Per Unit Rs.					Double Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
50MM	AD-40V2	5493.00	5614.00	5748.00	5914.00	-	-	-	-	-	-
50MM	AD-50V2	6088.00	6210.00	6343.00	6509.00	AD-50V2	-	6312.00	6445.00	6592.00	6775.00
65MM	AD-50V2	6364.00	6498.00	6631.00	6786.00	AD-50V2	-	6616.00	6763.00	6909.00	7079.00
80MM	AD-50V2	6819.00	7040.00	7295.00	7584.00	AD-63V2	C1455V0	8724.00	8969.00	9249.00	9566.00
100MM	AD-63V2	9230.00	9617.00	10050.00	10548.00	AD-80V2	C3777V0	11974.00	12402.00	12876.00	13425.00
125MM	AD-80V2	11417.00	11993.00	12625.00	13378.00	AD-80V2	-	11918.00	12553.00	13247.00	14076.00
150MM	AD-80V2	12136.00	12880.00	13700.00	14654.00	AD-100V2	C7277V0	16960.00	17777.00	18678.00	19727.00
200 MM	AD-100V2	20333.00	21763.00	23326.00	25156.00	AD-125V2	-	28557.00	30130.00	31850.00	33860.00
250MM	AD-125V2	30559.00	32742.00	35137.00	37952.00	AD-150V2	C2800V0	41453.00	43856.00	46489.00	49586.00
300MM	AD-150V2	43596.00	47310.00	51379.00	56167.00	-	-	-	-	-	-

CI BODY LUG TYPE BUTTERFLY VALVE (SINGLE ACTING ACTUATOR OPERATED)

Body :	CI (FG210)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Single Acting Actuator PN10 - Price Per Unit Rs.						Single Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
50MM	AS-5022V2	NA	6419.00	6540.00	6674.00	6840.00	AS-80222V2	C1755V0	10743.00	10876.00	11023.00	11206.00
65MM	AS-6322V2	C1455V0	8513.00	8648.00	8780.00	8936.00	AS-80222V2	C1755V0	11047.00	11194.00	11340.00	11510.00
80MM	AS-80222V2	C1755V0	11250.00	11471.00	11726.00	12015.00	AS-10009V2	C1257V0	17302.00	17547.00	17827.00	18143.00
100MM	AS-90222V2	C4777V0	15568.00	15956.00	16388.00	16887.00	-	-	-	-	-	-
100MM	AS-1007U2V2	C4277V0	18411.00	18798.00	19231.00	19730.00	AS-10012V2	C4277V0	18837.00	19264.00	19739.00	20288.00
125MM	AS-10014V2	C7277V0	19127.00	19703.00	20335.00	21088.00	AS-12512UV2	C7270V0	24371.00	25006.00	25700.00	26529.00
150MM	AS-11014V2	C7277V0	22051.00	22796.00	23616.00	24569.00	-	-	-	-	-	-
150MM	AS-12512UV2	C7270V0	24589.00	25333.00	26153.00	27107.00	AS-15011V2	C7870V0	35214.00	36031.00	36933.00	37982.00
150MM	AS-15011V2	C2800V0	39720.00	41151.00	42713.00	44543.00	-	-	-	-	-	-
150MM	AS-17513UV2	C7270V0	50679.00	52862.00	55257.00	58072.00	-	-	-	-	-	-

Note:

- ✓ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ✓ For EPDM / NBR Seat Price Remain Same
- ✓ For Viton Seal Available on request.

Features:

- ✓ Nominal Diameter: DN50 - DN300.
- ✓ Bi-directional Zero Leakage Butterfly Valve.
- ✓ Face To Face Dimension: API 609 (CAT A)
- ✓ Pressure Range (bar): PN10, PN16.
- ✓ 100% Tested Under Water And Pneumatic.

WCB BODY LUG TYPE BUTTERFLY VALVE (LEVER OPERATED)

Body :	WCB
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Hand Lever
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Hand Lever Operated PN10 - Price Per Unit Rs.				Hand Lever Operated PN16 - Price Per Unit Rs.			
	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC
50MM	3591.00	3714.00	3880.00	4013.00	3951.00	4086.00	4268.00	4414.00
65MM	4290.00	4411.00	4568.00	4700.00	4720.00	4853.00	5024.00	5170.00
80MM	5277.00	5499.00	5798.00	6042.00	5804.00	6049.00	6378.00	6645.00
100MM	7881.00	8270.00	8780.00	9212.00	8670.00	9096.00	9657.00	10133.00
125MM	9046.00	9622.00	10376.00	11008.00	9950.00	10584.00	11414.00	12109.00
150MM	10631.00	11374.00	12327.00	13147.00	11694.00	12512.00	13560.00	14462.00
200 MM	19266.00	20686.00	22526.00	24078.00	21193.00	22755.00	24779.00	26485.00
250MM	24333.00	26517.00	29343.00	31737.00	26766.00	29168.00	32278.00	34911.00

Note:

- ☑ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ☑ For EPDM / NBR Seat Price Remain Same
- ☑ For Gear Box Please Add (1.5" to 6" Rs. 3552.00), (8" & 10" Rs. 4316.00)
- ☑ 12" Butterfly Valve With Gearbox Price Available On Request.
- ☑ For Hand Lever & Bare Stem Valve Price Are Remain Same.
- ☑ For Viton Seal Available on request.

Features:

- ☑ Nominal Diameter: DN50 - DN300.
- ☑ Bi-directional Zero Leakage Butterfly Valve.
- ☑ Face To Face Dimension: API 609 (CAT A)
- ☑ Pressure Range (bar): PN10, PN16.
- ☑ ISO Pad For Mounting, Gear Operator / Actuator.
- ☑ 100% Tested Under Water And Pneumatic.

WCB BODY LUG TYPE BUTTERFLY VALVE (DOUBLE ACTING ACTUATOR OPERATED)

Body :	WCB
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Double Acting Actuator PN10 - Price Per Unit Rs.					Double Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
50MM	AD-40V2	6844.00	6967.00	7133.00	7266.00	-	-	-	-	-	-
50MM	AD-50V2	7439.00	7562.00	7728.00	7861.00	AD-50V2	-	7799.00	7934.00	8117.00	8262.00
65MM	AD-50V2	8139.00	8259.00	8416.00	8548.00	AD-50V2	-	8568.00	8701.00	8873.00	9018.00
80MM	AD-50V2	9126.00	9347.00	9646.00	9890.00	AD-63V2	C1455V0	11261.00	11506.00	11835.00	12102.00
100MM	AD-63V2	12843.00	13231.00	13741.00	14173.00	AD-80V2	C3777V0	15950.00	16376.00	16937.00	17412.00
125MM	AD-80V2	15440.00	16017.00	16771.00	17403.00	AD-80V2	-	16344.00	16979.00	17808.00	18503.00
150MM	AD-80V2	17026.00	17768.00	18722.00	19542.00	AD-100V2	C7277V0	22337.00	23155.00	24203.00	25104.00
200 MM	AD-100V2	29024.00	30444.00	32283.00	33835.00	AD-125V2	-	38117.00	39678.00	41703.00	43409.00
250MM	AD-125V2	41257.00	43441.00	46267.00	48661.00	AD-150V2	C2800V0	53220.00	55623.00	58733.00	61366.00
300MM	AD-150V2	58983.00	62686.00	67474.00	71554.00	-	-	-	-	-	-

WCB BODY LUG TYPE BUTTERFLY VALVE (SINGLE ACTING ACTUATOR OPERATED)

Body :	WCB
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Single Acting Actuator PN10 - Price Per Unit Rs.						Single Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
50MM	AS-5022V2	NA	7770.00	7893.00	8059.00	8192.00	AS-80222V2	C1755V0	12230.00	12365.00	12548.00	12693.00
65MM	AS-6322V2	C1455V0	10288.00	10409.00	10565.00	10697.00	AS-80222V2	C1755V0	12999.00	13132.00	13304.00	13449.00
80MM	AS-80222V2	C1755V0	13557.00	13778.00	14077.00	14321.00	AS-10009V2	C1257V0	19839.00	20083.00	20412.00	20680.00
100MM	AS-90222V2	C4777V0	19181.00	19570.00	20080.00	20512.00	-	-	-	-	-	-
100MM	AS-1007U2V2	C4277V0	22024.00	22412.00	22923.00	23354.00	AS-10012V2	C4277V0	22812.00	23239.00	23799.00	24275.00
125MM	AS-10014V2	C7277V0	23150.00	23727.00	24481.00	25113.00	AS-12512UV2	C7270V0	28797.00	29432.00	30261.00	30956.00
150MM	AS-11014V2	C7277V0	26941.00	27683.00	28637.00	29457.00	-	-	-	-	-	-
150MM	AS-12512UV2	C7270V0	29479.00	30221.00	31175.00	31995.00	AS-15011V2	C7870V0	40591.00	41409.00	42457.00	43359.00
200MM	AS-15011V2	C2800V0	48411.00	49831.00	51671.00	53222.00	-	-	-	-	-	-
250MM	AS-17513UV2	C2800V0	61377.00	63561.00	66387.00	68781.00	-	-	-	-	-	-

Note:

- ✓ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ✓ For EPDM / NBR Seat Price Remain Same
- ✓ For Viton Seal Available on request.

Features:

- ✓ Nominal Diameter: DN50 - DN300.
- ✓ Bi-directional Zero Leakage Butterfly Valve.
- ✓ Face To Face Dimension: API 609 (CAT A)
- ✓ Pressure Range (bar): PN10, PN16.
- ✓ 100% Tested Under Water And Pneumatic.

CF8 BODY LUG TYPE BUTTERFLY VALVE (LEVER OPERATED)

Body :	CF8 (SS304)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Hand Lever
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Hand Lever Operated PN10 - Price Per Unit Rs.				Hand Lever Operated PN16 - Price Per Unit Rs.			
	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC
50MM	5188.00	5310.00	5476.00	5609.00	5707.00	5841.00	6024.00	6170.00
65MM	6363.00	6486.00	6640.00	6785.00	6999.00	7134.00	7305.00	7462.00
80MM	7993.00	8214.00	8503.00	8757.00	8792.00	9036.00	9352.00	9634.00
100MM	12139.00	12527.00	13037.00	13469.00	13352.00	13779.00	14340.00	14816.00
125MM	13779.00	14367.00	15110.00	16805.00	15157.00	15804.00	16620.00	18485.00
150MM	16373.00	17116.00	18080.00	18890.00	18010.00	18828.00	19888.00	20778.00
200 MM	29477.00	30906.00	32735.00	34298.00	32423.00	33997.00	36008.00	37728.00
250MM	36925.00	39108.00	41925.00	44318.00	40618.00	43020.00	46117.00	48750.00

Note:

- ☑ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ☑ For Gear Box Please Add (1.5" to 6" Rs. 3552.00), (8" & 10" Rs. 4316.00)
- ☑ For Hand Lever & Bare Stem Valve Price Are Remain Same.
- ☑ For EPDM / NBR Seat Price Remain Same
- ☑ 12" Butterfly Valve With Gearbox Price Available On Request.
- ☑ For Viton Seal Available on request.

Features:

- ☑ Nominal Diameter: DN50 - DN300.
- ☑ Pressure Range (bar): PN10, PN16.
- ☑ Bi-directional Zero Leakage Butterfly Valve.
- ☑ ISO Pad For Mounting, Gear Operator / Actuator.
- ☑ Face To Face Dimension: API 609 (CAT A)
- ☑ 100% Tested Under Water And Pneumatic.

CF8 BODY LUG TYPE BUTTERFLY VALVE (DOUBLE ACTING ACTUATOR OPERATED)

Body :	CF8 (SS304)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Double Acting Actuator PN10 - Price Per Unit Rs.					Double Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
50MM	AD-40V2	8441.00	8563.00	8729.00	8862.00	-	-	-	-	-	-
50MM	AD-50V2	9036.00	9158.00	9324.00	9457.00	AD-50V2	-	9555.00	9689.00	9872.00	10018.00
65MM	AD-50V2	10211.00	10334.00	10488.00	10633.00	AD-50V2	-	10848.00	10982.00	11153.00	11311.00
80MM	AD-50V2	11841.00	12062.00	12351.00	12605.00	AD-63V2	C1455V0	14249.00	14493.00	14809.00	15091.00
100MM	AD-63V2	17100.00	17488.00	17998.00	18431.00	AD-80V2	C3777V0	20631.00	21059.00	21620.00	22095.00
125MM	AD-80V2	20174.00	20762.00	21504.00	23200.00	AD-80V2	-	21551.00	22198.00	23015.00	24880.00
150MM	AD-80V2	22767.00	23511.00	24474.00	25284.00	AD-100V2	C7277V0	28652.00	29470.00	30531.00	31421.00
200 MM	AD-100V2	39234.00	40663.00	42492.00	44056.00	AD-125V2	-	49347.00	50921.00	52932.00	54651.00
250MM	AD-125V2	53849.00	56032.00	58849.00	61242.00	AD-150V2	C2800V0	67073.00	69474.00	72572.00	75205.00
300MM	AD-150V2	77074.00	80777.00	85566.00	89645.00	-	-	-	-	-	-

CF8 BODY LUG TYPE BUTTERFLY VALVE (SINGLE ACTING ACTUATOR OPERATED)

Body :	CF8 (SS304)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Single Acting Actuator PN10 - Price Per Unit Rs.						Single Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
50MM	AS-5022V2	NA	9367.00	9489.00	9655.00	9788.00	AS-80222V2	C1755V0	13986.00	14120.00	14303.00	14449.00
65MM	AS-6322V2	C1455V0	12361.00	12483.00	12638.00	12783.00	AS-80222V2	C1755V0	15279.00	15413.00	15584.00	15742.00
80MM	AS-80222V2	C1755V0	16272.00	16493.00	16782.00	17036.00	AS-10009V2	C1257V0	22826.00	23071.00	23387.00	23668.00
100MM	AS-90222V2	C4777V0	23439.00	23827.00	24337.00	24770.00	-	-	-	-	-	-
100MM	AS-1007U2V2	C4277V0	26282.00	26669.00	27179.00	27612.00	AS-10012V2	C4277V0	27494.00	27922.00	28482.00	28958.00
125MM	AS-10014V2	C7277V0	27884.00	28472.00	29214.00	30910.00	AS-12512UV2	C7270V0	34004.00	34651.00	35468.00	37333.00
150MM	AS-11014V2	C7277V0	32682.00	33426.00	34390.00	35199.00	-	-	-	-	-	-
150MM	AS-12512UV2	C7270V0	35220.00	35964.00	36927.00	37737.00	AS-15011V2	C7870V0	46907.00	47725.00	48785.00	49676.00
200MM	AS-15011V2	C2800V0	58622.00	60051.00	61880.00	63443.00	-	-	-	-	-	-
250MM	AS-17513UV2	C2800V0	73969.00	76152.00	78969.00	81362.00	-	-	-	-	-	-

Note:

- ✓ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ✓ For EPDM / NBR Seat Price Remain Same
- ✓ For Viton Seal Available on request.

Features:

- ✓ Nominal Diameter: DN50 - DN300.
- ✓ Bi-directional Zero Leakage Butterfly Valve.
- ✓ Face To Face Dimension: API 609 (CAT A)
- ✓ Pressure Range (bar): PN10, PN16.
- ✓ 100% Tested Under Water And Pneumatic.

CF8M BODY LUG TYPE BUTTERFLY VALVE (LEVER OPERATED)

Body :	CF8M (SS316)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Hand Lever
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Hand Lever Operated PN10 - Price Per Unit Rs.				Hand Lever Operated PN16 - Price Per Unit Rs.			
	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC	SG IRON DISC	WCB DISC	CF8 DISC	CF8M DISC
50MM	6551.00	6674.00	6829.00	6962.00	7206.00	7342.00	7511.00	7658.00
65MM	8126.00	8248.00	8402.00	8547.00	8939.00	9073.00	9243.00	9401.00
80MM	10298.00	10520.00	10809.00	11063.00	11328.00	11572.00	11889.00	12170.00
100MM	15752.00	16151.00	16651.00	17082.00	17328.00	17767.00	18315.00	18792.00
125MM	17814.00	18391.00	19133.00	19765.00	19595.00	20229.00	21047.00	21741.00
150MM	21261.00	22005.00	22957.00	23778.00	23388.00	24205.00	25254.00	26157.00
200 MM	38168.00	39586.00	41426.00	42978.00	41983.00	43544.00	45569.00	47275.00
250MM	47623.00	49807.00	52633.00	55027.00	52386.00	54788.00	57897.00	60530.00

Note:

- ✓ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ✓ For EPDM / NBR Seat Price Remain Same
- ✓ For Gear Box Please Add (1.5" to 6" Rs. 3552.00), (8" & 10" Rs. 4316.00)
- ✓ 12" Butterfly Valve With Gearbox Price Available On Request.
- ✓ For Hand Lever & Bare Stem Valve Price Are Remain Same.
- ✓ For Viton Seal Available on request.

Features:

- ✓ Nominal Diameter: DN50 - DN300.
- ✓ Bi-directional Zero Leakage Butterfly Valve.
- ✓ Face To Face Dimension: API 609 (CAT A)
- ✓ Pressure Range (bar): PN10, PN16.
- ✓ ISO Pad For Mounting, Gear Operator / Actuator.
- ✓ 100% Tested Under Water And Pneumatic.

CF8M BODY LUG TYPE BUTTERFLY VALVE (DOUBLE ACTING ACTUATOR OPERATED)

Body :	CF8M (SS316)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Double Acting Actuator PN10 - Price Per Unit Rs.					Double Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
50MM	AD-40V2	9804.00	9927.00	10082.00	10214.00	-	-	-	-	-	-
50MM	AD-50V2	10399.00	10522.00	10677.00	10810.00	AD-50V2	-	11054.00	11190.00	11359.00	11506.00
65MM	AD-50V2	11974.00	12096.00	12250.00	12395.00	AD-50V2	-	12787.00	12921.00	13091.00	13249.00
80MM	AD-50V2	14147.00	14368.00	14657.00	14911.00	AD-63V2	C1455V0	16785.00	17029.00	17346.00	17626.00
100MM	AD-63V2	20713.00	21112.00	21612.00	22044.00	AD-80V2	C3777V0	24608.00	25047.00	25595.00	26072.00
125MM	AD-80V2	24209.00	24785.00	25528.00	26160.00	AD-80V2	-	25990.00	26624.00	27442.00	28136.00
150MM	AD-80V2	27656.00	28399.00	29352.00	30173.00	AD-100V2	C7277V0	34031.00	34847.00	35896.00	36799.00
200 MM	AD-100V2	47925.00	49344.00	51183.00	52735.00	AD-125V2	-	58907.00	60467.00	62493.00	64199.00
250MM	AD-125V2	64547.00	66731.00	69557.00	71951.00	AD-150V2	C2800V0	78840.00	81243.00	84352.00	86985.00
300MM	AD-150V2	92449.00	96163.00	100951.00	105020.00	-	-	-	-	-	-

CF8M BODY LUG TYPE BUTTERFLY VALVE (SINGLE ACTING ACTUATOR OPERATED)

Body :	CF8M (SS316)
Seat Material :	EPDM Replaceable Optional: NBR
Stem :	ASTM A 276 Type SS410 Optional: SS304 & SS316
Operating :	Pneumatic Actuator
Stem Design :	Single Shaft
Pressure Class :	PN10, PN16
Design Standard :	IS 13095
Mounting Standard :	ISO 5211



Port Size (MM)	Single Acting Actuator PN10 - Price Per Unit Rs.						Single Acting Actuator PN16 - Price Per Unit Rs.					
	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc	Actuator	Coupler	SG Iron Disc	WCB Disc	CF8 Disc	CF8M Disc
50MM	AS-5022V2	NA	10730.00	10853.00	11008.00	11141.00	AS-80222V2	C1755V0	15485.00	15621.00	15790.00	15937.00
65MM	AS-6322V2	C1455V0	14124.00	14245.00	14400.00	14545.00	AS-80222V2	C1755V0	17218.00	17352.00	17522.00	17680.00
80MM	AS-80222V2	C1755V0	18578.00	18799.00	19088.00	19342.00	AS-10009V2	C1257V0	25363.00	25606.00	25923.00	26204.00
100MM	AS-90222V2	C4777V0	27052.00	27451.00	27951.00	28383.00	-	-	-	-	-	-
100MM	AS-1007U2V2	C4277V0	29895.00	30294.00	30793.00	31225.00	AS-10012V2	C4277V0	31471.00	31910.00	32458.00	32934.00
125MM	AS-10014V2	C7277V0	31919.00	32495.00	33238.00	33870.00	AS-12512UV2	C7270V0	38443.00	39077.00	39895.00	40589.00
150MM	AS-11014V2	C7277V0	37571.00	38315.00	39267.00	40088.00	-	-	-	-	-	-
150MM	AS-12512UV2	C7270V0	40109.00	40852.00	41805.00	42626.00	AS-15011V2	C7870V0	52285.00	53102.00	54151.00	55054.00
200MM	AS-15011V2	C2800V0	67312.00	68731.00	70571.00	72122.00	-	-	-	-	-	-
250MM	AS-17513UV2	C2800V0	84667.00	86851.00	89677.00	92071.00	-	-	-	-	-	-

Note:

- ✓ An Extra 10% for SS304 stems and 15% for SS316 stems.
- ✓ For EPDM / NBR Seat Price Remain Same
- ✓ For Viton Seal Available on request.

Features:

- ✓ Nominal Diameter: DN50 - DN300.
- ✓ Bi-directional Zero Leakage Butterfly Valve.
- ✓ Face To Face Dimension: API 609 (CAT A)
- ✓ Pressure Range (bar): PN10, PN16.
- ✓ 100% Tested Under Water And Pneumatic.

COUPLER

Model No.	Description	Price Per Unit
C4257V0	Coupler Kit DN50/65 BLV & DN100 BFV 14x14 With AD100/125 Actuator 22x22 F05 F07	923.00
C7870V0	Coupler Kit DN80 BLV & DN125/150 BFV 17x17 With AD150 Actuator 27x27 F07 F10	1345.00
C2870V0	Coupler Kit DN100 BLV & DN200/250 BFV 22x22 With AD150 Actuator 27x27 F07 F10	1593.00
C4755V0	Coupler Kit DN50/65 BLV & DN100 BFV 14x14 With AD80 Actuator 17x17 F05 F05	1040.00
C1257V0	Coupler Kit DN25/32/40 BLV & DN40/50/65/80 BFV 11x11 With AD100/125 Actuator 22x22 F05 F07	815.00
C7270V0	Coupler Kit DN80 BLV & DN125/150 BFV 17x17 With AD100/125 Actuator 22x22 F07 F10	1218.00
C1250V0	Coupler Kit DN25/32/40 BLV & DN40/50/65/80 BFV 11x11 With AD100/125 Actuator 22x22 F05 F10	692.00
C7277V0	Coupler Kit DN80 BLV & DN125/150 BFV 17x17 With AD100/125 Actuator 22x22 F07 F07	885.00
C9133V0	Coupler Kit DN15/20 BLV 9x9 With AD50 Actuator 11x11 F03 F03	334.00
C4777V0	Coupler Kit DN50/65 BLV & DN100 BFV 14x14 With AD80 Actuator 17x17 F07 F07	837.00
C9933V0	Coupler Kit DN15/20 BLV 9x9 With AD32 Actuator 9x9 F03 F03	164.00
C1755V0	Coupler Kit DN25/32/40 BLV & DN40/50/65/80 BFV 11x11 With AD80 Actuator 17x17 F05 F05	572.00
C4277V0	Coupler Kit DN50/65 BLV & DN100 BFV 14x14 With AD100/125 Actuator 22x22 F07 F07	923.00
C1455V0	Coupler Kit DN25/32/40 BLV & DN40/50/65/80 BFV 11x11 With AD63 Actuator 14x14 F05 F05	496.00
C1155V0	Coupler Kit DN25/32/40 BLV & DN40/50/65/80 BFV 11x11 With AD50 Actuator 11x11 F05 F05	434.00
C2800V0	Coupler Kit DN100 BLV & DN200/250 BFV 22x22 With AD150 Actuator 27x27 F10 F10	1593.00

GEAR BOX

Model No.	Description	Price Per Unit
G1155	Gear Box Auto DN25&40 Ball Valve With AD50 F05 - F05	3756.00
G4477	Gear Box Auto DN50&65 Ball Valve With AD63 F07 - F07	4897.00
G7777	Gear Box Auto DN80 Ball Valve With AD80 F07 - F07	4897.00
G2270	Gear Box Auto DN100 Ball Valve With AD100&125 F07 - F10	7157.00
G2800	Gear Box Auto DN100 Ball Valve With AD150 F10 - F10	7157.00
G7277	Gear Box Auto DN80 Ball Valve With AD100&125 F07 - F07	7157.00
G4777	Gear Box Auto DN50&65 Ball Valve With AD80 F07 - F07	4897.00
G2200	Gear Box Auto DN100 Ball Valve With AD100&125 F10 - F10	7157.00

YCP SERIES

PNEUMATICALLY CONTROLLED Y TYPE VALVE WITH SS ACTUATOR (ANGLE SEATED)

Size :	½" to 2"
End Connection :	BSP / NPT / Flange End / Tri-Clamp
Body Material :	SS304, Optional: SS316
Body sleeve & Shaft :	SS304, Optional: SS316
Seat :	PTFE Backed by EPDM, Viton, Silicon
Pneumatic Pressure :	3.5 to 7 Bar
Temperature :	Up to 180°C
Media :	Air, Water, Gas, Chemical, Steam



Model No.	Port Size (in)	Orifice (mm)	Screwed Price Per Unit Rs		Flange Price Per Unit		Tri-clamp Price Per Unit		Spare Seal Kit Price In Rs.
			Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	
YCP-205V1	½"	14.5	3140.00	3498.00	4086.00	4675.00	3665.00	4043.00	780.00
YCP-305V1	¾"	20	3423.00	3659.00	4877.00	5351.00	4043.00	4358.00	873.00
YCP-405V2	1"	25	3906.00	4500.00	5569.00	6523.00	4820.00	5556.00	1016.00
YCP-505V3	1¼"	32	4211.00	5227.00	6653.00	8201.00	6038.00	6803.00	1132.00
YCP-605V2	1½"	40	5408.00	6124.00	8639.00	10303.00	6920.00	7970.00	1132.00
YCP-803V2	2"	50	6951.00	7661.00	11120.00	12590.00	8285.00	9020.00	1704.00

Note:

- ☑ For NPT Thread 10% Extra.
- ☑ Pneumatic Pressure above 7 Bar is not recommended.
- ☑ Available on request stroke limiter and position sensor
- ☑ For SS316 40% Extra On List Price.
- ☑ For high Pressure Application customized valve available on request.

ACP SERIES

PNEUMATICALLY CONTROLLED Y TYPE VALVE WITH PLASTIC ACTUATOR (ANGLE SEATED)

Size :	½" to 2½"
End Connection :	BSP / NPT / Flange End / Tri-Clamp
Body Material :	SS304, Optional: SS316
Body sleeve & Shaft :	SS304, Optional: SS316
Seat :	PTFE Backed by EPDM, Viton, Silicon
Pneumatic Pressure :	3.5 to 7 Bar
Temperature :	Up to 180°C
Media :	Air, Water, Gas, Chemical, Steam



Model No.	Port Size (in)	Orifice (mm)	Pilot Pressure (Bar)	Pressure Range (Bar)	Actuator	Screwed Price Per Unit Rs		Flange Price Per Unit		Tri-clamp Price Per Unit		Spare Seal Kit Price In Rs.
						Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	Price Per Unit Rs. (NC)	Price Per Unit Rs. (NO)	
ACP-2054V1	½"	14.5	4.5 to 7	0 to 16	40	3140.00	3498.00	4086.00	4675.00	3665.00	4043.00	780.00
ACP-3055V1	¾"	20	4.5 to 7	0 to 16	50	3423.00	3659.00	4877.00	5351.00	4043.00	4358.00	873.00
ACP-4056V2	1"	25	5.5 to 7	0 to 16	63	3906.00	4500.00	5569.00	6523.00	4820.00	5556.00	1016.00
ACP-5056V3	1¼"	32	4.5 to 7	0 to 16	63	4211.00	5227.00	6653.00	8201.00	6038.00	6803.00	1132.00
ACP-6059V2	1½"	40	4.5 to 7	0 to 16	90	6219.00	6935.00	9451.00	11114.00	7958.00	8781.00	1302.00
ACP-8059V2	2"	50	5.8 to 7	0 to 16	90	6951.00	7661.00	11120.00	12590.00	8285.00	9020.00	1704.00
ACP-9039V2	2½"	65	4.5 to 7	0 to 7	90	10385.00	12170.00	16160.00	18050.00	-	-	3098.00
ACP-2044V1	½"	20	3 to 7	0 to 10	40	3140.00	3498.00	4086.00	4675.00	3665.00	4043.00	780.00
ACP-3045V1	¾"	25	3.5 to 7	0 to 10	50	3423.00	3659.00	4877.00	5351.00	4043.00	4358.00	873.00
ACP-4046V2	1"	32	4.5 to 7	0 to 10	63	3906.00	4500.00	5569.00	6523.00	4820.00	5556.00	1016.00
ACP-5046V3	1¼"	40	5 to 7	0 to 10	63	4211.00	5227.00	6653.00	8201.00	6038.00	6803.00	1132.00
ACP-6049V2	1½"	50	3.5 to 7	0 to 10	90	6219.00	6935.00	9451.00	11114.00	7958.00	8781.00	1302.00
ACP-8049V2	2"	50	4.2 to 7	0 to 10	90	6951.00	7661.00	11120.00	12590.00	8285.00	9020.00	1704.00

Note:

- ☑ For NPT Thread 10% Extra.
- ☑ Pneumatic Pressure above 7 Bar is not recommended.
- ☑ For high Pressure Application customized valve available on request.
- ☑ Available on request stroke limiter and position sensor
- ☑ For SS316 40% Extra On List Price.
- ☑ For above / below plug modification available on request.
- ☑ For Bi-Directional valve 10% Extra on list price.

TCP SERIES

3 WAY CONTROL VALVE (NO)

Size :	2"
End Connection :	BSP / NPT / Flange End
Body Material :	SS304, Optional: SS316
Body sleeve & Shaft :	SS304, Optional: SS316
Seat :	PTFE / Viton
Pneumatic Pressure :	4.5 to 7 Bar
Temperature :	-10°C to 180°C
Media :	Air, Water, Gas, Chemical, Steam, Oil



Model No.	Port Size (in)	Working Pressure	Orifice	Flow Factor Kv m³ / hr	Price Per Unit Rs.
TCP-8Z	2"	0 to 7 bar	45	35	18890.00

Note:

- ✓ For NPT Thread 10% Extra.
- ✓ Pneumatic Pressure above 7 Bar is not recommended.
- ✓ Seal kit price available on request
- ✓ For SS316 40% Extra On List Price.
- ✓ Flange end price available on request

2/2 WAY CONTROL VALVE WITH ALUMINIUM OPERATOR (NC / NO)

Size :	½"
Body Material :	Brass
Seal :	Nitrile
Pneumatic Pressure Range :	3.5 to 7 Bar
Temperature :	-30°C to 90°C
Media :	Air, Water



Model No.	Port Size (in)	Body Material	Pressure (Bar)	Orifice (mm)	Price Per Unit Rs.	
					NC	NO
C205	½"	Brass	0-16	12	1775.00	2090.00

Note:

- ✓ For NPT Thread 10% Extra.
- ✓ Pneumatic Pressure above 7 Bar is not recommended.
- ✓ Seal kit price available on request

Global Presence...



CONTACT US:

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📍 Uflow Automation, Ankur Industrial Complex, Survey No: 275/276, Plot No: 31, Nr. Intol Cast Pvt. Ltd., Shapar (Veraval) 360024, Dist: Rajkot, Gujarat – India.

