SLIDE VALVES



APPLICATION

These valves are used for on and off at the entrance of pneumatic circuit.

ADVANTAGES

It releases out compressed trapped air from pneumatic closed circuit at shut off position and avoid accidents.

INSTALLATION INSTRUCTIONS

All slide valves should always be installed, air inlet from male threading and pneumatic close circuit to female threading.

WORKING PRESSURE

Valves are designed to withstand working pressure up to 150 PSI.

AVAILABALITY OF SIZES

Available in 1/4" BSP, 1/2" BSP.

SWIVEL FLOW CONTROL VALVE WITH ONE - WAY ADJUSTMENT



WORKING PRESSURE

0.1 TO 10 BAR

WORKING TEMPERATURE

-10 to 60° C

AVAILABILITY OF SIZES

WAILABILIT OF SIZES	
1) SFCV1/8-04	1/8 BSP MALE X 4MM TUBE
2) SFCV1/8-06	1/8 BSP MALE X 6MM TUBE
3) SFCV1/8-08	1/8 BSP MALE X 8MM TUBE
4) SFCV1/4-06	1/4 BSP MALE X 6MM TUBE
5) SFCV1/4-08	1/4 BSP MALE X 8MM TUBE
6) SFCV1/8-1/8	1/8 BSP MALE X 1/8 BSP FEMALE
7) SFCV1/4-1/4	1/4 BSP MALE X 1/4 BSP FEMALE
8) SFCV3/8-3/8	3/8 BSP MALE X 3/8 BSP FEMALE
9) SFCV1/2-1/2	1/2 BSP MALE X 3/8 BSP FEMALE

APPLICATION

These valves are used to control air flow, e.g. for the piston speed of single-acting and double-acting cylinders. The throttle screw controls the air flow in the direction of the arrow. In the opposite direction, the air flows via the non-return valve with full cross-sectional flow.

ADVANTAGES

These space-saving valves are mounted directly into the cylinder port, without accessories. They can be turned through 360° . To achieve inlet port flow control with single-acting cylinders, the valve is fitted the other way round.

OTHER VALVES

SERIES 'S'- 3 Way (3 PORT) AND 4 WAY (5 PORT) <u>HAND LEVER VALVE</u>



Technical specifications			
Types	:	2 Position & 3 Position , PHN, PRN, PAN.	
Sizes	:	11/4" BSP, 1/2" BSP, 3/4" BSP.	
Pressure	:	0 to 10 kg / cm2.	
Media	:	AIR-Filtered and Lubricated.	
Body Material	:	Powder coated Aluminium body.	

(Other Models Foot Pedal Valve, Roller Valve, Disc Rotary Valve, Pilot - Pilot Valve)

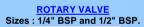
SERIES 'S'- 3 Way (3 PORT) AND 4 WAY (5 PORT) PUSH PULL VALVE



Technical specifications			
Types	:	2 Position & 3 Position , PHN, PRN, PAN.	
Sizes	:	1/4" BSP, 1/2" BSP, 3/4" BSP.	
Pressure	:	0 to 10 kg / cm2.	
Media	:	AIR-Filtered and Lubricated.	
Body Material	i	Powder coated Aluminium body.	

FLOW CONTROL VALVE Sizes :1/8" BSP , 1/4" BSP and 1/2" BSP.







QUICK EXHAUST VALVE Sizes : 1/4" BSP and 1/2" BSP.



PUSH BUTTON SPRING VALVE GREEN Sizes : 1/8" BSP.



PUSH BUTTON SPRING VALVE - RED Sizes :1/8" BSP

