

AXIAL SLIDER VALVES
**ACCESSORIES
MANUAL PNEUMATIC DISTRIBUTOR**


Axial slider valves allow to stop air flow inside a pneumatic system, simply by sliding the lever along the axis. Axial slider valves have zinc plated brass body while the slider is made of anodized aluminium. These valves are available with sizes from 1/8" to 1/2".

TECHNICAL DATA
FLOW RATES

Size	Port	Flow rate NI/min.				
		A	B	C	D	E
A	1/8"	365	434	514	600	685
B	1/4"	597	709	840	980	1119
C	1/2"	1188	1411	1671	1950	2228
Pressure bar		3	4	5	6	7

CONSTRUCTIVE FEATURES

Ports	1/8" - 1/4" - 1/2"
Ways	3/2
Functions	Axial slider
Body	Zinc plated brass
Slider	Anodized aluminium
Seals	Nitrilic rubber NBR
Mounting	Air connections

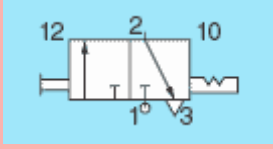
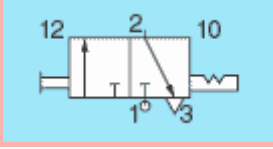
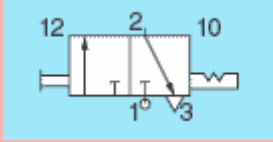
TECHNICAL DATA

Fluid	Filtered air
Lubrication	With or without lubrication
Lubricant	Compatible with NBR (3°÷10° E) class H

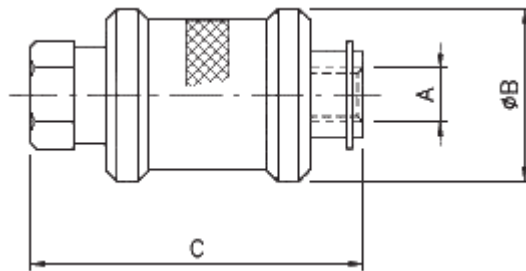
TECHNICAL FEATURES

Denomination	Size		
	A	B	C
Nominal diameter mm	3,5	7	11
Operating pressure	1 ÷ 10 bar		
Temperature range	-10°C ÷ +60°C		
Installation	In any position		

RANGE

Symbol	Size	Port	Ways	Weight g	Model
	A	1/8"	3/2	48	39001
	B	1/4"	3/2	80	39003
	C	1/2"	3/2	212	39006

DIMENSIONS



Size	Port	Orifice	A	B	C	Model
A	1/8"	28,3	1/8"	25	48	39001
B	1/4"	50,2	1/4"	30	58	39003
C	1/2"	113	1/2"	40	80	39006

