

9065709 – IN-LINE STOP VALVE thread-pipe 1/4-Ø6

Inline stop valve, thread-pipe, 1/4-Ø6, 10 bar



Product description

The STP L stop valve belongs to the LINE ON LINE® family and can be connected in series or in parallel with the other products in the same family.

It is available in a version for pipe-pipe connection, which includes two push-in fittings, and a version for thread-pipe connection, which includes a nickel-plated brass male thread and a push-in fitting.

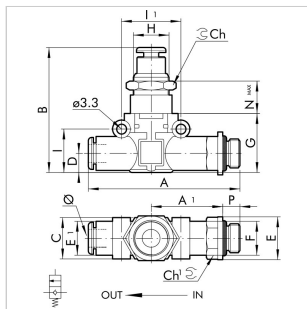
The stop valve is normally mounted on the inlet port of cylinders and allows the flow of air only in the presence of a pneumatic pilot. Cylinder movement ceases if there is a drop in pneumatic pilot pressure.

The compressed air port is a push-in fitting for Ø 4 pipe.

This stop valve is available in a unidirectional version, so the flow can be interrupted in one direction, but remains free in the other direction.

This valve can also be used as a unidirectional normally-closed 2/2 pneumatic control valve.

More images



Product properties

Recommended pipe	Rilsan PA 11 – Nylon 6 – Polyamid 12 – Polypropylen.
Weight in kg	0,048
Maximum working pressure in bar	10 bar
Medium suitability	Lubricated or unlubricated filtered air.
Working temperature	-20 – +60 °C

Dimensions

A	61,5
A1	28,8
Connection 1	Male thread G 1/4
Connection 2	Push-in fitting 6 mm outside calibrated
B	43,2
C	14,7
Ch	15
Ch1	14
D	6,4
E	18
E1	11,4
F	1/4
G	20
H	M12x0,75
I	14,6
I1	20
N	4,7
Ø	6
P	8