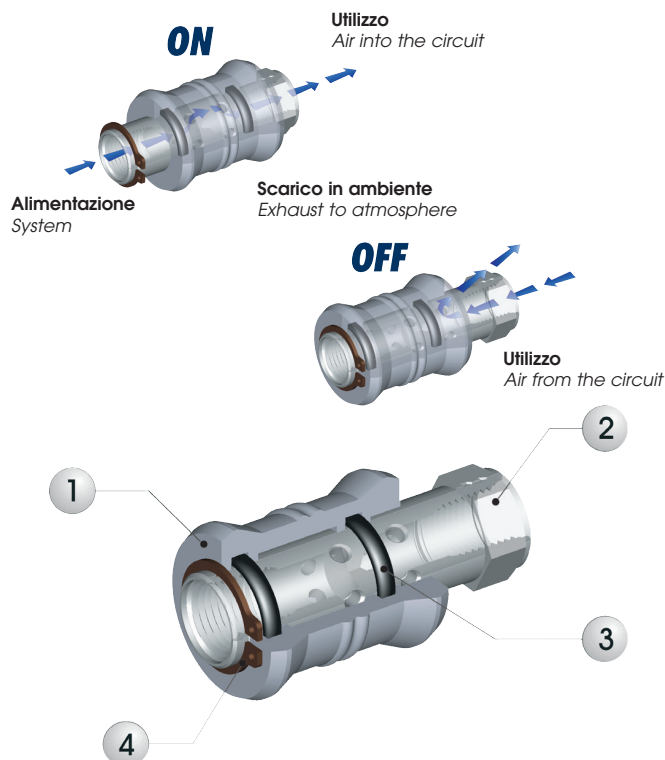


Slide Valve



The slide valve can be considered a reversing valves ON-OFF with the variant that in the closed position it allows the used air to flow out to atmosphere. More detailed: in the opened position the air which comes from the system directs itself towards the circuit across the connection of the radial holes on the stem of the valve. Throwing the sleeve in the closed position You leave out the connection of the radial holes and the air which is still in the circuit due to the difference of pressure with the atmosphere, flows out automatically.

Materiali e Componenti / Component Parts and Materials

1 Manicotto in Alluminio anodizzato

2 Stelo in Ottone cromato

3 Guarnizione O-Ring in NBR 70

4 Seeger in acciaio

1 Grey anodized Aluminium Sleeve

2 Chrome-Nickel plated Brass Stem

3 NBR 70 O-RING Seals

4 Steel Seeger

Pressioni / Pressures

Pressione minima / Minimum pressure: **0.3 bar** (0.03 MPa)

Pressione massima / Maximum pressure: **10 bar** (1 MPa)

Temperature / Temperatures

Temperatura minima / Minimum temperature: **-20 °C**

Temperatura massima / Maximum temperature: **+80 °C**

Filettature / Threads

Gas cilindrica conforme ISO 228 / Parallel gas in conformity with ISO 228.

Tubi di collegamento / Connection Tubes

Raccordi vari per impiantistica pneumatica.

Tubi metallici in genere.

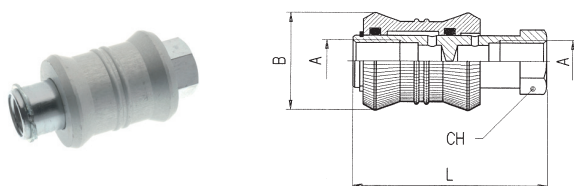
Various types of fittings used on the pneumatic systems and metallic threaded tubes.

Fluidi compatibili / Fluids

Aria compressa / Compressed air.

6060

VALVOLA A CORSOIO - SLIDE VALVE



Codice Code	A	B	L	CH	Conf. Pack.
6060-18	1/8	25	48	14	10
6060-14	1/4	30	58	17	10
6060-38	3/8	35	70	22	5
6060-12	1/2	40	80	26	5