

Fittings,
Air Hose

Quick
Fittings

Mini Quick
Fittings

Rotary
Joint

Stop
Fittings

Check
Valves

Speed
Controllers

Hand
Valves

Ball
Valves

Air Control
Valves

Push-IN
Fittings

316L
Fittings

KIS-A
(ISO A)

KIS-B
(ISO B)

KIS-O

KIS-PP

KZD

KZF

ST

TSP

310
(ISO-B6)

430
(ISO-B8)

550
(ISO-B12)

20 (Super
Mini Type)

21
(Mini Type)

320
(EURO 7.6)

410
(EURO 10.5)

210
(ARO210)

19
(ASIA)

200
(ASIA)

Pipe
Fittings

Brass Ball
Valves

US98A,
UE95A

UCS

PA12,
PA6

UN54D

Air Gun

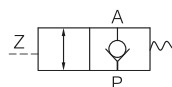
Tracheal
Scissors

Silencers

Product feature

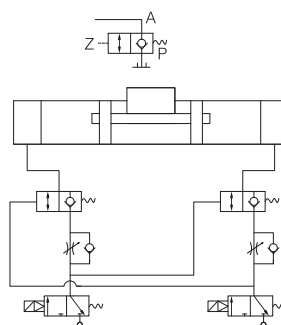
1. The pressure can be kept safe of return circuit.
2. Prevent the cylinder work itself after it goes out of work.
3. To make the cylinder stop accurately when the air was shut off.
4. Designed for the special application of air circuit.

Symbol

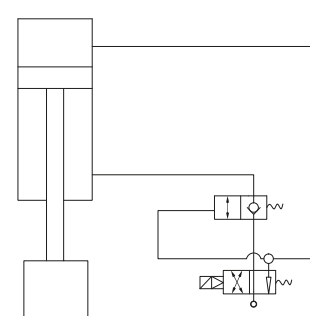


Schematic diagram of structure

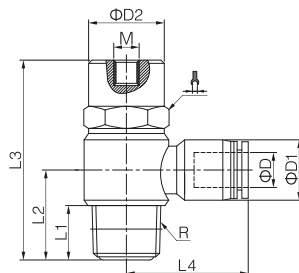
Precise positioning



Pressure retention

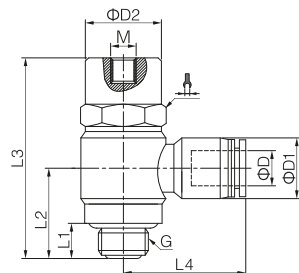


QKF Series



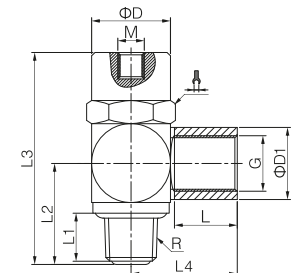
Model	Φ D	R	M	L1	L2	L3	L4	ΦD1	ΦD2	
QKF06-01	6	R1/8	M5	8	15	37	23	13.3	13	13
QKF06-02	6	R1/4	M5	13	20.3	43	25	13.3	17	17
QKF08-01	8	R3/8	M5	8	15.5	37	25.8	15	13	13
QKF08-02	8	R1/2	M5	13	21.3	43	28.9	15	17	17

QKF-G Series



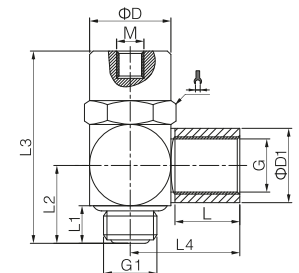
Model	Φ D	G	M	L1	L2	L3	L4	ΦD1	ΦD2	
QKF06-G01	6	G1/8	M5	5.5	15	37	23	13.3	13	13
QKF06-G02	6	G1/4	M5	8.5	18.3	43	25	13.3	17	17
QKF08-G01	8	G3/8	M5	5.5	15.8	37	25.8	15	13	13
QKF08-G02	8	G1/2	M5	8.5	19.3	43	28.9	15	17	17

QKF Series



Model	Φ D	G	R	M	L	L1	L2	L3	L4	ΦD1	
QKF G01-01	13	G1/8	R1/8	M5	8.5	8	15	37	17	13	13
QKF G02-02	17	G1/4	R1/4	M5	11	11	20.3	43	19.5	16	17
QKF G03-03	23.5	G3/8	R3/8	G3/8	18	10.5	34	93	32	26	24
QKF G04-04	23.5	G1/2	R1/2	G1/2	16	13.5	28.5	87.8	36	26	24

QKF Series



Model	Φ D	G	G1	M	L	L1	L2	L3	L4	ΦD1	
QKF-G01	13	G1/8	G1/8	M5	8.5	5.5	15	37	17	13	13
QKF-G02	17	G1/4	G1/4	M5	11	8.5	17.5	43	19.5	16	17
QKF-G03	23.5	G3/8	G3/8	G3/8	18	8.5	32.5	91.5	32	26	24
QKF-G04	23.5	G1/2	G1/2	G1/2	16	10	34	93	36	26	24