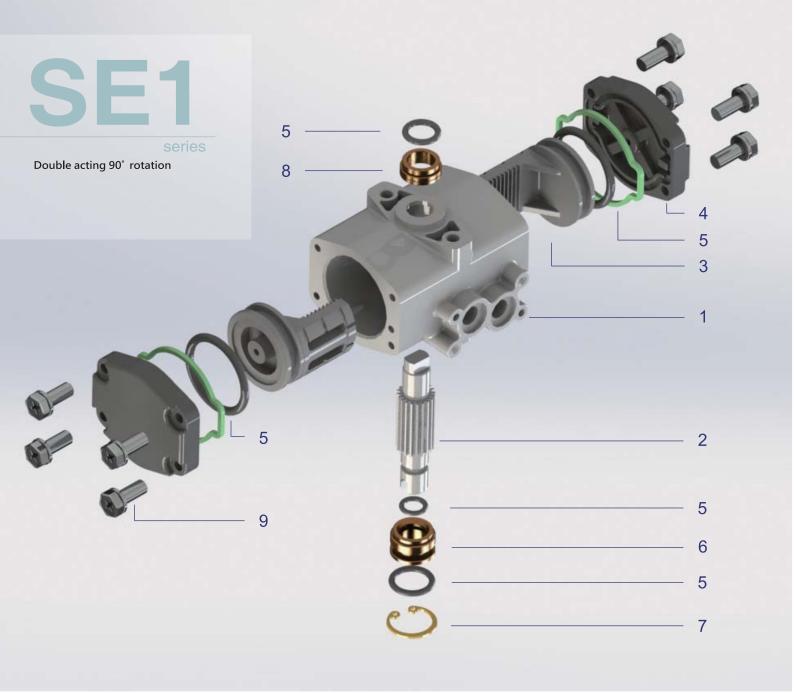
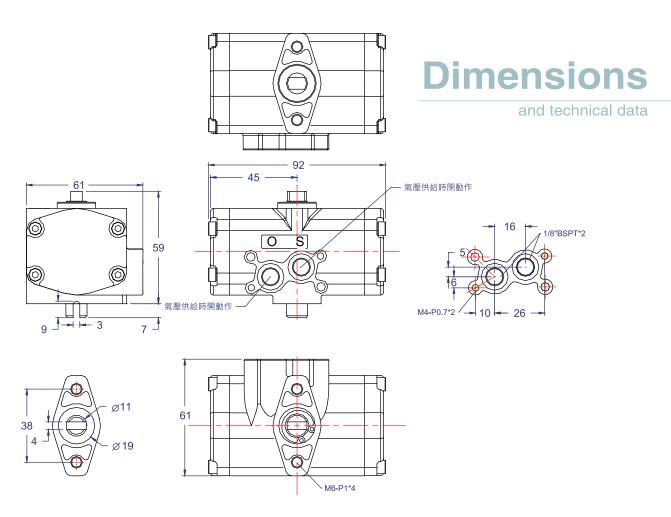
### 小型氣動式球塞閥 9

開關型





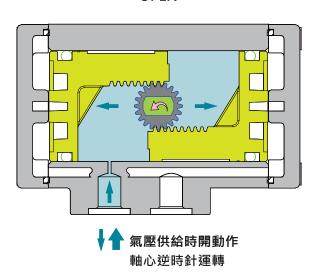
PART	PART DESCRIPTION	UNIT Q.TY	STANDARD MATERIAL
1	Body	1	Extruded Aluminum alloy
2	Drive shaft	1	Free-cutting Steel
3	Pistons	2	Extruded Aluminum alloy
4	End cap	2 Extruded Aluminum alloy	
5	O-ring	5	NBR
6	Bearing	2	Bronze
7	Retaining ring	1	Spring steels
8	Bearing	1	Bronze
9	Cap screw	8	Stainless steel



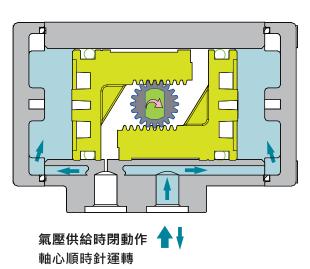
Specifications	SE1
Operating modium	Instrumentation air
Standard operating pressure	0.39Mpa (4kgf/cm2or 60psi)
Operating pressure range	0.39~0.69Mpa (4~7kgf/cm2or 60~100psi)
Output torque N.m (kgf.cm)	3.9 (40)
Operating angle	90° (±5°)
Cylinder volume	50 C.C
Service condition	General purpose

#### Double acting 90° rotation

**OPEN** 



CLOSE



# **2BT**

#### series

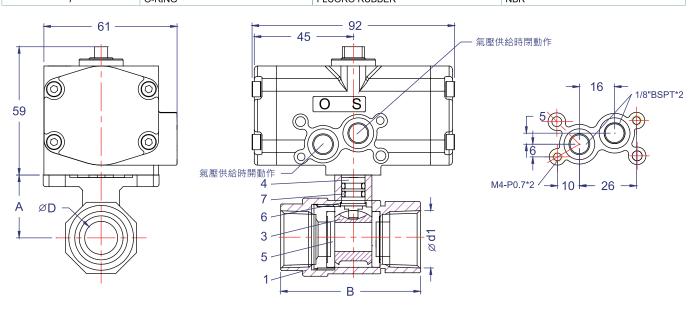
使用範圍:水處理、AIR、空調等系統... 工作壓力: 0.8~0.98Mpa (8~10kgf/cm2)

工作温度:5℃~45℃

接續規格: Threaded type (PT)



NO	PART NAME	MATERIAL				
NO	PART NAME	3/4"	1"			
1	BODY	BRASS	BRONZE			
2	CAP	BRASS	BRONZE			
3	BALL	BRASS	FORGED BRASS			
4	STEM	BRASS	BRASS B16			
5	SEAT RING	PTFE	PTFE			
6	GASKET	PTFE	PTFE			
7	O-RING	FLUORO RUBBER	NBR			



SIZE	ØD	ød1	Α	В	Weight
3/4	15	3/4"BSPT	28.5	63	1kg
1	21	1"BSPT	50.5	80.6	1.5kg



# 3BT

series

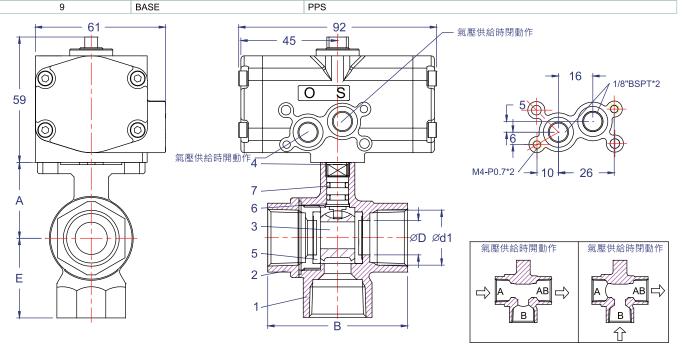
使用範圍:水處理、AIR、空調、送風機等系統...

工作壓力: 0.8~0.98Mpa (8~10kgf/cm2)

工作溫度:5℃~45℃

接續規格: Threaded type (PT)

NO	DART NAME	MATERIAL				
NO	PART NAME	3/4"	1"			
1	BODY	BRASS	BRONZE			
2	CAP	BRASS	BRONZE			
3	BALL	BRASS	FORGED BRASS			
4	STEM	BRASS	BRASS B16			
5	SEAT RING	PTFE	PTFE			
6	GASKET	PTFE	PTFE			
7	O-RING	FLUORO RUBBER	NBR			
8	CAVER	PP+20%GF				
0	DACE	DDC				



SIZE	ØD	ød1	А	В	Е	Weight
3/4	15	3/4"BSPT	35	64	36	1.1kg
1	24	1"BSPT	50.5	80.8	48.3	1.63kg

# **2ST**

#### series

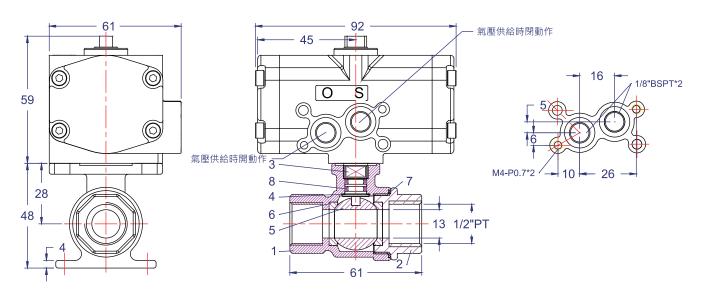
使用範圍:水處理、AIR、空調、送風機等系統... 工作壓力: 0.8~0.98Mpa (8~10kgf/cm2)

工作温度:5℃~45℃

接續規格: Threaded type (PT)



ITEM	PARTS	MATERIAL
1	BODY	CF8M
2	BODY CAP	CF8M
3	STEM	CF8M
4	THRUST	TEFLON
5	BALL	SS316
6	SEAT	TEFLON
7	GASKET	TEFLON
8	O-RING	NBR





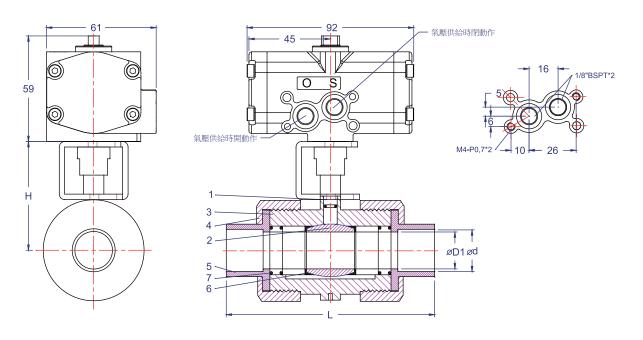
### 2PS

series

使用範圍:水處理、空調、化工等系統...... 工作壓力: 0.8~0.98Mpa (8~10kgf/cm2)

工作溫度:視流體 接續規格:插管 / 牙口

ITEM	PARTS	MATERIAL
1	STEM	UPVC,PP,CPVC,PVDF
2	BALL	UPVC,PP,CPVC,PVDF
3	BODY	UPVC,PP,CPVC,PVDF
4	UNION NUT	UPVC,PP,CPVC,PVDF
5	END CONNECTOR	UPVC,PP,CPVC,PVDF
6	SEAT	TEFLON
7	O'RING	EPDM,VITON



Unit [mm]

SIZE		D1	D1 d (JIS		IIS) d (DIN)			L		N.W ±0.5
	SIZE	וט	Socket	Thread	Socket	Thread	Socket	Thread	П	0.01 N.VI
1/2"	DN15	15	22	PT1/2"	20	R1/2"	115	115	64	
3/4"	DN20	19	26	PT3/4"	25	R3/4"	128	128	78	
1"	DN25	25	32	PT1"	32	R1"	144	144	84	

Unit [inch]

SIZE		D1	d (ANSI)		L		ш	N.W ±0.5
	SIZE	וט	Socket	Thread	Socket	Thread	П	N.VV ±0.5
1/2"	DN15	0.59	0.848	NPT1/2"	4.527	4.527	2.51	
3/4"	DN20	0.748	1.058	NPT3/4"	5.039	5.039	3.07	
1"	DN25	0.98	1.325	NPT1"	5.669	5.669	3.3	

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