

气动管接头专业制造商  
Professional manufacturer of  
pneumatic pipe fittings

**XCD**

**Qingdao Xiangchengde Machinery Co.,Ltd . we are founding in 2008 . the factory have 18 years history in metal process . Base on our company equipment ,technician ,now we have 3 serial of product :lok-fitting, hydraulic fitting and pneumatic fitting .**

**We are a professional manufacturer & exporter of hydraulic hose, hydraulic fittings, hydraulic adapters, hose crimping machine and other related products in China. "Quality, Speed, Credit" is our company guide line. With stable quality, timely delivery and competitive prices, our products are widely used in construction machinery, coal mining and power transmission industry, oil exploration, forging metallurgy, ships, agricultural machinery and various machines tools.**

气动管接头专业制造商  
Professional manufacturer of pneumatic pipe fittings

Qingdao Xiangchengde Machinery Co.,Ltd



Huashan 2 Road Jimo  
Qingdao City  
China

## 快速接头 ONE-TOUCH FITTINGS

### 特点 Features

主瓣是可转向的结构,所以提高了铺设管子的效率。(PL, PH, PB 等型号)  
 随着螺纹及连接管径的不同,规格也不同。  
 PC 螺纹内测有六角扳手孔,所以即使在狭窄处安装也十分容易。  
 螺纹处有 O 型圈或密封胶,所以不用密封处理就可以直接安装。



### 使用范围说明 Specifications

使用流体	Air (No other gases or liquids)	
使用压力	0-150PSI	0-10Kgf/cm <sup>2</sup> (0-1000kPa)
负压	-29.5 in Hg	-750mmHg (10Torr)
使用温度范围	32-140° F	-10-60°C
使用气管种类	Polyurethane and nylon	

### 产品标志形色 Product code system



- ①型号
- ②管径大小 (D)

Code	Metric size						Ince size					
	04	06	08	10	12	16	5/32	3/16	1/4	5/16	3/8	1/2
Dia	4	6	8	10	12	16	5/32	3/16	1/4	5/16	3/8	1/2

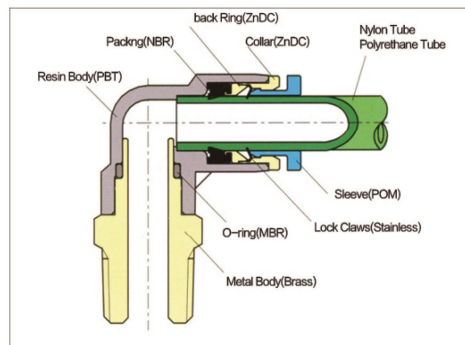
### ③螺纹规格

Code	Metric size		Taper pipe thread			
	M5	M6	01	02	03	04
Size	M5x0.8	M6x1.0	R1/8	R1/4	R3/8	R1/2

### \*Inch thread (NUN & NPT)

Code	Unified fine thread		American standard taper pipe thread			
	U10U	N01U	N02U	N03U	N04U	
Size	10-32UNF	NPT1/8	NPT1/4	NPT3/8	NPT1/2	

### 结构图 Structural diagram



## 快速接头 ONE-TOUCH FITTINGS

### PU U 型塑料三通 Union U



Model	L	φP	φD
PU4	33.6	11	4
PU6	35.2	13	6
PU8	38.5	14.8	8
PU10	47.2	18.4	10
PU12	49	21	12
PU16	49.9	26	16

### PE T 型塑料三通 Union E



Model	E	C	φP	φD	φd
PE4	18.8	7	11	4	3.2
PE6	19.3	8	13	6	3.2
PE8	22.5	9	14.8	8	3.2
PE10	28.5	12	18.4	10	4.2
PE12	29.5	13.5	21	12	4.2
PE16	32.2	15.5	26	16	5

### PG U 型减径塑料三通 Reduce union U



Model	L	φP	φD1	φD2
PG6-4	35.2	13	6	4
PG8-4	38.3	14.8	8	4
PG8-6	38.3	14.8	8	6
PG10-6	46	18.4	10	6
PG10-8	46.2	18.4	10	8
PG12-8	48	21	12	8
PG12-10	49	21	12	10
PG16-10	49.2	26	16	12
PG16-12	49.2	26	16	12

快速接头 ONE-TOUCH FITTINGS

PV L型塑料三通 Union L



Model	L	φP	φD	φd	C
PV6	38.8	11	4	3.2	7
PV8	39	13	6	3.2	8
PV8	22.5	14.8	8	3.2	30
PV10	27.8	18.4	10	4.2	12
PV12	29.5	21	12	4.2	13.5
PV16	32.2	26	16	5	15.5

PY Y型塑料三通 Union Y



Model	F	S	φP	φD	φd
PY4	14.5	36.1	11	4	3.2
PY6	14.8	37.1	13	6	3.2
PY8	17.9	39.8	14.8	8	3.2
PY10	21	50	18.4	10	4.2
PY12	21.5	60	21	12	4.2
PY16	22.7	60	26	16	5

PW Y型减径塑料三通 Reduce union Y



Model	F	S	φP	φD1	φD2	φd
PW6-4	14.8	37.1	13	6	4	3.2
PW8-4	17.7	39.6	14.8	8	4	3.2
PW8-6	17.7	39.6	14.8	8	6	3.2
PW10-6	19.8	48.8	18.4	10	6	4.2
PW10-8	20	59	18.4	10	8	4.2
PW12-8	20.5	62	21	12	8	4.2
PW12-10	21.5	63	21	12	10	4.2
PW16-12	22	69.3	26	16	12	5

快速接头 ONE-TOUCH FITTINGS

PEG 变径塑料三通 G Reduce 1



Model	L	L	C	φP	φD1	φD2	φd
PEG6-4	39.3	38.6	8	13	6	4	3.2
PEG8-4	22.3	45	9	14.8	8	4	3.2
PEG8-6	22.3	45	9	14.8	8	6	3.2
PEG10-6	27.3	57	12	18.4	10	6	4.2
PEG10-8	27.5	57	12	18.4	10	8	4.2
PEG12-8	28.5	59	13.5	21	12	8	4.2
PEG12-10	29.5	59	13.5	21	12	10	4.2
PEG16-12	31.5	64.4	15.5	26	16	12	5

PZA X型塑料四通 Union Z



Model	L	C	φP	φD	φd
PZA4	18.8	7	11	4	3.2
PZA6	19.3	8	13	6	3.2
PZA8	22.5	9	14.8	8	3.2
PZA10	28.5	12	18.4	10	4.2
PZA12	29.5	13.5	21	12	4.2

PK 塑料五通 Union K



Model	L	A	C	φP	E	φD	φd
PK4	56.7	35.5	8	13	19.2	4	3.2
PK6	60.9	41.5	9	14.8	20.1	6	3.2
PK8	79.9	47.5	11	18.4	23.8	8	4.2
PK10	106	60.5	12	21	28.2	10	4.2

快速接头 ONE-TOUCH FITTINGS

PEW 变径塑料三通 W Reduce 2



Model (φD-T)	E	L	C	φP	φD1	φD2	φd
PEW6-4	19.3	38.6	8	13	6	4	3.2
PEW8-4	22.5	44.6	9	14.8	8	4	3.2
PEW8-6	22.5	44.6	9	14.8	8	6	3.2
PEW10-6	28.5	54.6	12	18.4	10	6	4.2
PEW10-8	28.5	55	12	18.4	10	8	4.2
PEW12-8	29.5	57	13.5	21	12	8	4.2
PEW12-10	29.5	59	13.5	21	12	10	4.2
PEW16-12	32.2	63	15.5	26	16	12	5

PKG 变径塑料四通 Reduce union K



Model (φD-T)	L	A	C	φP	E	φD1	φD2	φd
PKG6-4	56.7	35.5	8	13	19.2	6	4	3.2
PKG8-6	61.3	41.5	9	14.8	20.1	8	6	3.2
PKG10-8	81.9	47.5	11	18.4	23.8	10	8	4.2
PKG12-10	106	60.5	12	21	28.2	12	10	4.2

PP 管塞 Plug



Model (φD-T)	B	C	φP	φD
PP4	28	15	5	4
PP6	33	17	7	6
PP8	37	18	9	8
PP10	41.5	20.5	11	10
PP12	43.5	23	13	12
PP16	50.5	26.5	17	16

快速接头 ONE-TOUCH FITTINGS

PIJ 等径塑料直通 Tube spicer



Model (φD-T)	A	φD1
PIJ4	36	4
PIJ6	38	6
PIJ8	42	8
PIJ10	48	10
PIJ12	54	12

PIG 减径塑料直通 Reducer tube spicer



Model (φD-T)	A	B	C	φD1	φD2
PIG6-4	37	18.5	17.5	6	4
PIG8-6	40	20.5	18.5	8	6
PIG10-8	45	23.5	20.5	10	8
PIG12-10	51	26.5	23.5	12	10

PGJ 变径直通插头 Increase U



Model (φD-T)	L	φD1	φD2	φP
PGJ6-4	39.5	6	4	11
PGJ8-4	41.5	8	4	11
PGJ8-6	41.6	8	6	13
PGJ10-6	46.6	10	6	13
PGJ10-8	46.8	10	8	14.8
PGJ12-6	46.4	12	6	13
PGJ12-8	46.8	12	8	14.8
PGJ12-10	52.2	12	10	18.4











快速接头 ONE-TOUCH FITTINGS

PHL(3) 单头串联直角3  
Triple universal elbow



Model (φD-T)	L	A	B	φD	φP	H	R
PHL4-01(3)	57.1	21.3	7.5	4	13	12	R1/8
PHL4-02(3)	59.6	25.2	9.5	4	13	17	R1/4
PHL6-01(3)	57.1	21.3	7.5	6	13	12	R1/8
PHL6-02(3)	59.6	25.2	9.5	6	13	17	R1/4
PHL6-03(3)	71.6	29.1	10.5	6	14.8	21	R3/8
PHL6-04(3)	75.1	32.1	13.5	6	14.8	21	R1/2
PHL8-01(3)	57.1	25.3	7.5	8	14.8	12	R1/8
PHL8-02(3)	59.6	28.4	9.5	8	14.8	17	R1/4
PHL8-03(3)	71.6	29.3	10.5	8	14.8	21	R3/8
PHL8-04(3)	75.1	32.3	13.5	8	14.8	21	R1/2
PHL10-01(3)	67.8	30.3	7.5	10	18.4	12	R1/8
PHL10-02(3)	77.5	32.6	9.5	10	21	17	R1/4
PHL10-03(3)	71.6	33.1	10.5	10	18.4	21	R3/8
PHL10-04(3)	75.1	36.1	13.5	10	18.4	21	R1/2
PHL12-02(3)	77.5	33.4	9.5	12	21	17	R1/4
PHL12-03(3)	77.2	35.5	10.5	12	21	21	R3/8
PHL12-04(3)	80.7	36.5	13.5	12	21	21	R1/2

PLJ L 型等径插头 Blance L



Model	A	L	φP	φD	φd
PLJ4	18.8	34	11	4	3.2
PLJ6	19	36.2	13	6	3.2
PLJ8	22.5	42.5	14.8	8	3.2
PLJ10	27.8	50.8	18.4	10	4.2
PLJ12	29.5	54.5	21	12	4.2
PLJ16	32.2	59.8	26	16	5

PDJ D 型等径插头 Blance D



Model	E	L	φP	φD	φd
PDJ4	18.8	34	11	4	3.2
PDJ6	19.3	36.5	13	6	3.2
PDJ8	22.5	42.5	14.8	8	3.2
PDJ10	28.5	51.5	18.4	10	4.2
PDJ12	29.5	54.5	21	12	4.2
PDJ16	32.2	59.8	26	16	5

快速接头 ONE-TOUCH FITTINGS

PHL(3)-G 单头串联直角3  
Triple universal elbow



Model (φD-T)	L	A	B	φD	φP	H	G
PHL4-G01(3)	56.1	21.3	5.5	4	13	14	G1/8
PHL4-G02(3)	57.6	25.2	6.5	4	13	17	G1/4
PHL6-G01(3)	56.1	21.3	5.5	6	13	14	G1/8
PHL6-G02(3)	57.6	25.2	6.5	6	13	17	G1/4
PHL6-G03(3)	69.6	29.1	7.5	6	14.8	21	G3/8
PHL6-G04(3)	72.1	32.1	9.5	6	14.8	24	G1/2
PHL8-G01(3)	56.1	25.3	5.5	8	14.8	14	G1/8
PHL8-G02(3)	57.6	28.4	6.5	8	14.8	17	G1/4
PHL8-G03(3)	69.6	29.3	7.5	8	14.8	21	G3/8
PHL8-G04(3)	72.1	32.3	9.5	8	14.8	24	G1/2
PHL10-G01(3)	66.8	30.3	5.5	10	18.4	14	G1/8
PHL10-G02(3)	75.5	32.6	6.5	10	21	17	G1/4
PHL10-G03(3)	69.6	33.1	7.5	10	18.4	21	G3/8
PHL10-G04(3)	72.1	36.1	9.5	10	18.4	24	G1/2
PHL12-G02(3)	75.5	33.4	6.5	12	21	17	G1/4
PHL12-G03(3)	75.2	35.5	7.5	12	21	21	G3/8
PHL12-G04(3)	77.7	36.5	9.5	12	21	24	G1/2

PBJ(PEWJ,PEGJ) B 型插头  
Balance/ increase B



Model	E	L	φP	φD	φd
PBJ4	37.6	34	11	4	3.2
PBJ6	38.6	36.5	13	6	3.2
PBJ8	45	42.5	14.8	8	3.2
PBJ10	57	51.5	18.4	10	4.2
PBJ12	59	54.5	21	12	4.2
PBJ16	64.4	59.8	26	16	5

PYJ(PWJ) Y 型插头  
Balance/ increase Y



Model	F	B	φP	φD	φd
PYJ4	14.3	51.3	11	4	3.2
PYJ6	14.8	54.3	13	6	3.2
PYJ8	17.9	59.8	14.8	8	3.2
PYJ10	21	73	18.4	10	4.2
PYJ12	21.5	78	21	12	4.2
PYJ16	22.7	87.5	26	16	5

Model	F	B	φP	φD1	φD2	φd
PYJ6-4	14.8	54.3	13	4	6	3.2
PYJ8-6	17.9	59.6	14.8	6	8	3.2
PYJ10-8	21	72	18.4	8	10	4.2
PYJ12-10	21.5	78	21	10	12	4.2
PYJ16-12	22.7	86.8	26	12	16	5

## 调速节流阀 SPEED CONTROLLERS

### 特点 Features

控制空气流量的阀，又称调速阀。  
改良成小型化，所以装在设备上所占体积很小。  
流量控制从小到大，可以进行微量调节。



### 使用范围说明 Specifications

使用流体	Air( No other gases or liquids)	
使用压力	0~150PSI	0~10Kg/cm <sup>2</sup> (0~1000kPa)
负压	7.5PSI	0.5Kg/cm <sup>2</sup> (50kPa)
使用温度范围	32~140° F	-10~60°C
使用气管种类	Polyurethane and nylon	

### 产品标志形色 Product code system



① 型号  
② 管径大小 (D)

Code	Metric size						Inch size						
	03	04	06	08	10	12	1/8	5/32	3/16	1/4	5/16	3/8	1/2
Dia	φ3	φ4	φ6	φ8	φ10	φ12	φ1/8	φ5/32	φ3/16	φ1/4	φ5/16	φ3/8	φ1/2

③ 螺纹规格

Code	Metric size			American standard taper pipe thread		
	Size	M3x0.5	M5x0.8	R1/8	R1/4	R3/8

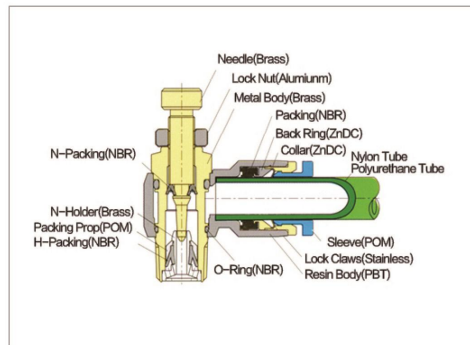
  

Code	Unified fine thread		American standard taper pipe thread		
	Size	U10U	N01U	N02U	N03U

④ 控制方式

Type	Meter out			Meter in		
Sleeve	SL08-02			SL08-02B		
	Blue	Black	Red		Red	

### 结构图 Structural diagram



## 调速节流阀 SPEED CONTROLLERS

### SL(B) 节流阀 Swivel rotating



Model (φD-T)	Model (φD-T)		L		E	A	φD	H	R
	输出型 / OUT	输入型 / IN	min	max					
SL4-M5	SL4-M5B	31.8	35	20.3	3.6	4	8	M5	
SL4-01	SL4-01B	36.3	43	21.3	7.7	4	12	R1/8	
SL4-02	SL4-02B	44.7	52.6	25.2	11.4	4	14	R1/4	
SL6-M5	SL6-M5B	31.8	35	21.9	3.6	6	8	M5	
SL6-01	SL6-01B	36.3	43	21.3	7.7	6	12	R1/8	
SL6-02	SL6-02B	44.7	52.6	25.2	11.4	6	14	R1/4	
SL6-03	SL6-03B	48.7	54.3	29.1	12.3	6	19	R3/8	
SL6-04	SL6-04B	52.8	57.7	32.1	15.3	6	24	R1/2	
SL8-01	SL8-01B	36.3	43	25.3	7.7	8	12	R1/8	
SL8-02	SL8-02B	44.7	52.6	28.4	11.4	8	14	R1/4	
SL8-03	SL8-03B	48.7	54.3	29.3	12.3	8	19	R3/8	
SL8-04	SL8-04B	52.8	57.7	32.3	15.3	8	24	R1/2	
SL10-01	SL10-01B	36.3	43	30.3	7.7	10	12	R1/8	
SL10-02	SL10-02B	44.7	52.6	32.6	11.4	10	14	R1/4	
SL10-03	SL10-03B	48.7	54.3	33.1	12.3	10	19	R3/8	
SL10-04	SL10-04B	52.8	57.7	36.1	15.3	10	24	R1/2	
SL12-02	SL12-02B	44.7	52.6	33.4	11.4	12	14	R1/4	
SL12-03	SL12-03B	48.7	54.3	35.5	12.3	12	19	R3/8	
SL12-04	SL12-04B	52.8	57.7	36.5	15.3	12	24	R1/2	

### SL(B)-DC D型节流阀 Swivel rotating D



Model (φD-T)	Model (φD-T)		L	E	A	D	H	R
	输出型 / OUT	输入型 / IN						
SL4-M5-DC	SL4-M5B-DC	26.5	20.3	3.6	4	8	M5	
SL4-01-DC	SL4-01B-DC	33.5	21.3	7.7	4	12	R1/8	
SL4-02-DC	SL4-02B-DC	41	25.2	11.4	4	14	R1/4	
SL6-M5-DC	SL6-M5B-DC	26.5	21.9	3.6	6	8	M5	
SL6-01-DC	SL6-01B-DC	33.5	21.3	7.7	6	12	R1/8	
SL6-02-DC	SL6-02B-DC	41	25.2	11.4	6	14	R1/4	
SL6-03-DC	SL6-03B-DC	45.3	29.1	12.3	6	19	R3/8	
SL6-04-DC	SL6-04B-DC	50.3	32.1	15.3	6	24	R1/2	
SL8-01-DC	SL8-01B-DC	33.5	25.3	7.7	8	12	R1/8	
SL8-02-DC	SL8-02B-DC	41	28.4	11.4	8	14	R1/4	
SL8-03-DC	SL8-03B-DC	45.3	29.3	12.3	8	19	R3/8	
SL8-04-DC	SL8-04B-DC	50.3	32.3	15.3	8	24	R1/2	
SL10-01-DC	SL10-01B-DC	33.5	30.3	7.7	10	12	R1/8	
SL10-02-DC	SL10-02B-DC	41	32.6	11.4	10	14	R1/4	
SL10-03-DC	SL10-03B-DC	45.3	33.1	12.3	10	19	R3/8	
SL10-04-DC	SL10-04B-DC	50.3	36.1	15.3	10	24	R1/2	
SL12-02-DC	SL12-02B-DC	41	33.4	11.4	12	14	R1/4	
SL12-03-DC	SL12-03B-DC	45.3	35.5	12.3	12	19	R3/8	
SL12-04-DC	SL12-04B-DC	50.3	36.5	15.3	12	24	R1/2	

### SA 管直阀 Union straight



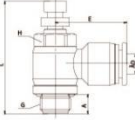
Model	L		E	A	B	φD	φd
	min	max					
SA4	27.2	30.7	40.1	14	6.5	4	3.2
SA6	39.3	45.5	47.6	20	8.5	6	4.2
SA8	44.5	52.2	52	22	9.5	8	4.2
SA10	46.8	52.8	53.5	26	10.5	10	4.2
SA12	52	58	74	32	13	12	4.2

### 调速节流阀 SPEED CONTROLLERS

SL(B)-G 节流阀 Swivel rotating



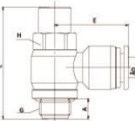
Model (øD-T)		L		E	A	øD	H	G
出口型 / OUT	入口型 / IN	min	max					
SL4-G01	SL4-G01B	36.3	43	21.3	6	4	12	G1/8
SL4-G02	SL4-G02B	44.7	52.6	25.2	8.4	4	14	G1/4
SL6-G01	SL6-G01B	36.3	43	21.3	6	6	12	G1/8
SL6-G02	SL6-G02B	44.7	52.6	25.2	8.4	6	14	G1/4
SL6-G03	SL6-G03B	48.7	54.3	29.1	9.4	6	19	G3/8
SL6-G04	SL6-G04B	52.8	57.7	32.1	13.2	6	24	G1/2
SL8-G01	SL8-G01B	36.3	43	25.3	6	8	12	G1/8
SL8-G02	SL8-G02B	44.7	52.6	28.4	8.4	8	14	G1/4
SL8-G03	SL8-G03B	48.7	54.3	29.3	9.4	8	19	G3/8
SL8-G04	SL8-G04B	52.8	57.7	32.3	13.2	8	24	G1/2
SL10-G01	SL10-G01B	36.3	43	30.3	6	10	12	G1/8
SL10-G02	SL10-G02B	44.7	52.6	32.6	8.4	10	14	G1/4
SL10-G03	SL10-G03B	48.7	54.3	33.1	9.4	10	19	G3/8
SL10-G04	SL10-G04B	52.8	57.7	36.1	13.2	10	24	G1/2
SL12-G02	SL12-G02B	44.7	52.6	33.4	8.4	12	14	G1/4
SL12-G03	SL12-G03B	48.7	54.3	35.5	9.4	12	19	G3/8
SL12-G04	SL12-G04B	52.8	57.7	36.5	13.2	12	24	G1/2



SL(B)-DC-G D型节流阀 Swivel rotating D



Model (øD-T)		L	E	A	øD	H	G
出口型 / OUT	入口型 / IN						
SL4-G01-DC	SL4-G01B-DC	33.5	21.3	6	4	12	G1/8
SL4-G02-DC	SL4-G02B-DC	41	25.2	8.4	4	14	G1/4
SL6-G01-DC	SL6-G01B-DC	33.5	21.3	6	6	12	G1/8
SL6-G02-DC	SL6-G02B-DC	41	25.2	8.4	6	14	G1/4
SL6-G03-DC	SL6-G03B-DC	45.3	29.1	9.4	6	19	G3/8
SL6-G04-DC	SL6-G04B-DC	50.3	32.1	13.2	6	24	G1/2
SL8-G01-DC	SL8-G01B-DC	33.5	25.3	6	8	12	G1/8
SL8-G02-DC	SL8-G02B-DC	41	28.4	8.4	8	14	G1/4
SL8-G03-DC	SL8-G03B-DC	45.3	29.3	9.4	8	19	G3/8
SL8-G04-DC	SL8-G04B-DC	50.3	32.3	13.2	8	24	G1/2
SL10-G01-DC	SL10-G01B-DC	33.5	30.3	6	10	12	G1/8
SL10-G02-DC	SL10-G02B-DC	41	32.6	8.4	10	14	G1/4
SL10-G03-DC	SL10-G03B-DC	45.3	33.1	9.4	10	19	G3/8
SL10-G04-DC	SL10-G04B-DC	50.3	36.1	13.2	10	24	G1/2
SL12-G02-DC	SL12-G02B-DC	41	33.4	8.4	12	14	G1/4
SL12-G03-DC	SL12-G03B-DC	45.3	35.5	9.4	12	19	G3/8
SL12-G04-DC	SL12-G04B-DC	50.3	36.5	13.2	12	24	G1/2



### 手阀 HAND VALVES

#### 特点 Features

手阀用于开关压缩空气  
二通阀及三通阀可供选择  
三通阀关闭时排出设备残余气体  
多种规格和安装简单, 使用方便



#### 使用范围说明 Specifications

使用流体	Air (No other gases or liquids)	
使用压力	0-150PSI	0-10Kgf/cm <sup>2</sup> (0-1000kPa)
负压	-29.5in Hg	-750mm Hg (10Torr)
使用温度范围	32-140° F	-10-60°C
使用气管种类	Polyurethane and nylon	

#### 产品标志形色 Product code system



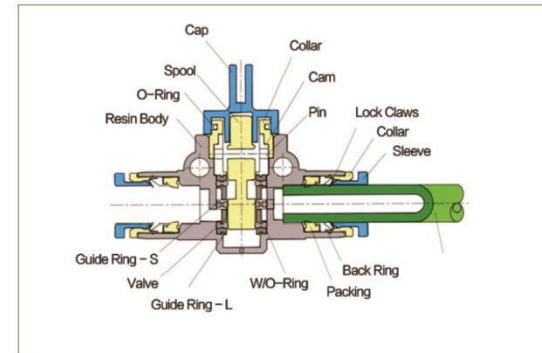
- ①型号
- ②管径大小 (D)

Code	Metric size			
	06	08	10	12
Dia	ø6	ø8	ø10	ø12

#### ③螺纹规格

Code	Taper pipe thread			
	01	02	03	04
Size	R1/8	R1/4	R3/8	R1/2

#### 结构图 Structural diagram



手阀 HAND VALVES

HVFF 插管 - 插管 Nipple



Model		L	E	A	B	φD	φd
二通 / Two-way	三通 / Three-way						
HVFF06-06B	HVFF06-06	42.6	51.1	16.5	8.5	6	4.2
HVFF08-08B	HVFF08-08	42.6	52	16.5	8.5	8	4.2
HVFF10-10B	HVFF10-10	47	63.3	21.5	10.5	10	4.2
HVFF12-12B	HVFF12-12	47	64.1	21.5	10.5	12	4.2

手阀 HAND VALVES

HVSS 螺纹 - 螺纹 Nipple



Model (HT-T)		L	E	A	B	φd	C1	C2	R1	R2	H1	H2
二通 / Two-way	三通 / Three-way											
HVSS01-01B	HVSS01-01	42.6	66	16.5	8.5	4.2	7.5	7.5	R1/8	R1/8	14	14
HVSS02-01B	HVSS02-01	42.6	66.5	16.5	8.5	4.2	9.5	7.5	R1/4	R1/8	14	14
HVSS02-02B	HVSS02-02	42.6	68	16.5	8.5	4.2	9.5	9.5	R1/4	R1/4	17	17
HVSS03-02B	HVSS03-02	47	82.5	21.5	10.5	4.2	10.5	9.5	R3/8	R1/4	17	17
HVSS03-03B	HVSS03-03	47	83.5	21.5	10.5	4.2	10.5	10.5	R3/8	R3/8	21	17
HVSS04-03B	HVSS04-03	47	87.5	21.5	10.5	4.2	13.5	10.5	R1/2	R3/8	21	21
HVSS04-04B	HVSS04-04	47	90.5	21.5	10.5	4.2	13.5	13.5	R1/2	R1/2	21	21

HVFS 插管 - 螺纹 Straight A



Model (HT-T)		L	E	A	B	φd	φD	C	R	H
二通 / Two-way	三通 / Three-way									
HVFS06-01B	HVFS06-01	42.6	58.1	16.5	8.5	4.2	6	7.5	R1/8	12
HVFS06-02B	HVFS06-02	42.6	60.6	16.5	8.5	4.2	6	9.5	R1/4	14
HVFS06-03B	HVFS06-03	42.6	62.1	16.5	8.5	4.2	6	10.5	R3/8	17
HVFS08-01B	HVFS08-01	42.6	59	16.5	8.5	4.2	8	7.5	R1/8	14
HVFS08-02B	HVFS08-02	42.6	61	16.5	8.5	4.2	8	9.5	R1/4	14
HVFS08-03B	HVFS08-03	42.6	62.5	16.5	8.5	4.2	8	10.5	R3/8	17
HVFS10-02B	HVFS10-02	47	72.4	21.5	10.5	4.2	10	9.5	R1/4	17
HVFS10-03B	HVFS10-03	47	73.4	21.5	10.5	4.2	10	10.5	R3/8	17
HVFS10-04B	HVFS10-04	47	76.9	21.5	10.5	4.2	10	13.5	R1/2	21
HVFS12-02B	HVFS12-02	47	73.3	21.5	10.5	4.2	12	9.5	R1/4	21
HVFS12-03B	HVFS12-03	47	74.3	21.5	10.5	4.2	12	10.5	R3/8	21
HVFS12-04B	HVFS12-04	47	77.3	21.5	10.5	4.2	12	13.5	R1/2	21

HVSF 螺纹 - 插管 Straight B



Model (T-φD)		L	E	A	B	φd	φD	C	R	H
二通 / Two-way	三通 / Three-way									
HVSF01-06B	HVSF01-06	42.6	58.1	16.5	8.5	4.2	6	7.5	R1/8	12
HVSF02-06B	HVSF02-06	42.6	60.6	16.5	8.5	4.2	6	9.5	R1/4	14
HVSF03-06B	HVSF03-06	42.6	62.1	16.5	8.5	4.2	6	10.5	R3/8	17
HVSF01-08B	HVSF01-08	42.6	59	16.5	8.5	4.2	8	7.5	R1/8	14
HVSF02-08B	HVSF02-08	42.6	61	16.5	8.5	4.2	8	9.5	R1/4	14
HVSF03-08B	HVSF03-08	42.6	62.5	16.5	8.5	4.2	8	10.5	R3/8	17
HVSF02-10B	HVSF02-10	47	72.4	21.5	10.5	4.2	10	9.5	R1/4	17
HVSF03-10B	HVSF03-10	47	73.4	21.5	10.5	4.2	10	10.5	R3/8	17
HVSF04-10B	HVSF04-10	47	76.9	21.5	10.5	4.2	10	13.5	R1/2	21
HVSF02-12B	HVSF02-12	47	73.3	21.5	10.5	4.2	12	9.5	R1/4	21
HVSF03-12B	HVSF03-12	47	74.3	21.5	10.5	4.2	12	10.5	R3/8	21
HVSF04-12B	HVSF04-12	47	77.3	21.5	10.5	4.2	12	13.5	R1/2	21

### 截止阀 STOP FITTINGS

#### 特点 Features

截止阀接头在连接管子时可以双流通气体，  
如果拔出管子就截止空气流通，  
可以保证机械维修时的安全。  
截止阀接头只有在插进管子才通压缩空气。



#### 使用范围说明 Specifications

使用流体	Air (No other gases or liquids)	
使用压力	0-150PSI	0-10Kg/cm <sup>2</sup> (0-1000kPa)
使用温度范围	32-140° F	-10-60°C
使用气管种类	Polyurethane and nylon	

#### 产品标志形色 Product code system



①型号  
②管径大小 (D)

Code	Metric size					Inch size					
	04	06	08	10	12	5/32	3/16	1/4	5/16	3/8	1/2
Dia	φ4	φ6	φ8	φ10	φ12	φ5/32	φ3/16	φ1/4	φ5/16	φ3/8	φ1/2

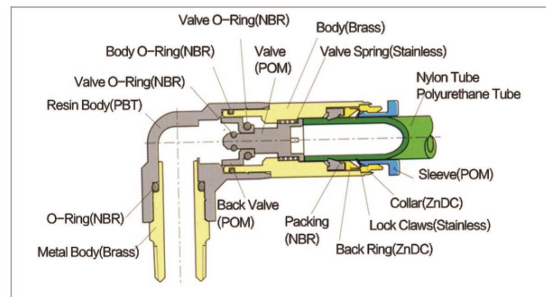
#### ③螺纹规格

Code	Metric size		Taper pipe thread			
	M5	M6	01	02	03	04
Size	M5x0.8	M6x1.0	R1/8	R1/4	R3/8	R1/2

Code	Unified fine thread		American standard taper pipe thread			
	U10U	N01U	N02U	N03U	N04U	
Size	10-32UNF	NPT1/8	NPT1/4	NPT3/8	NPT1/2	

#### 结构图 Structural diagram



### 截止阀 STOP FITTINGS

#### SPC 直通截止阀 Straight



①

#### SPL L型截止阀 Elbow



①

#### SPM 隔板截止阀 Union straight



Model (φD-T)	φD	R	A	B	H
SPC4-M5	4	M5	4	38.4	10
SPC4-01	4	R1/8	7.5	26.6	10
SPC6-01	6	R1/8	7.5	26.9	12
SPC6-02	6	R1/4	9.5	29.8	14
SPC8-01	8	R1/8	7.5	28.9	14
SPC8-02	8	R1/4	9.5	31.1	14
SPC10-03	10	R3/8	10.5	36.5	17
SPC10-04	10	R1/2	13.5	36.5	21
SPC12-03	12	R3/8	10.5	39.5	21
SPC12-04	12	R1/2	13.5	44.2	21

Model (φD-T)	L	A	B	φP	φD	H	R	φd
SPL4-M5	22.5	34.3	4	11	4	10	M5	3.2
SPL4-01	25	34.3	7.5	11	4	10	R1/8	3.2
SPL6-01	25.7	33.7	7.5	13	6	12	R1/8	3.2
SPL6-02	28.2	33.7	9.5	13	6	14	R1/4	3.2
SPL8-01	29.5	39.9	7.5	14.8	8	14	R1/8	3.2
SPL8-02	31.5	39.9	9.5	14.8	8	14	R1/4	3.2
SPL10-03	37.3	44.7	10.5	18.4	10	17	R3/8	4.2
SPL10-04	40.8	44.7	13.5	18.4	10	21	R1/2	4.2
SPL12-03	39.5	51.1	10.5	21	12	21	R3/8	4.2
SPL12-04	42.5	51.1	13.5	21	12	21	R1/2	4.2

Model	φD	H	E	B	H
SPM4	4	M12X1	30.4	48.4	14
SPM6	6	M14X1	32.3	47.2	17
SPM8	8	M16X1	33.3	50.8	19
SPM10	10	M20X1	39.8	58.1	24
SPM12	12	M22X1	47.6	68.7	27

### 截止阀 STOP FITTINGS

SPC-G 直通截止阀 Straight



Model (øD-T)	øD	G	A	B	H
SPC4-G01	4	G1/8	5.5	26.6	10
SPC6-G01	6	G1/8	5.5	26.9	12
SPC6-G02	6	G1/4	6.5	29.8	12
SPC8-G01	8	G1/8	5.5	28.9	14
SPC8-G02	8	G1/4	6.5	31.1	14
SPC10-G03	10	G3/8	7.5	36.5	17
SPC10-G04	10	G1/2	9.5	36.5	17
SPC12-G03	12	G3/8	7.5	39.5	21
SPC12-G04	12	G1/2	9.5	44.2	21

SPL-G L型截止阀 Elbow



Model (øD-T)	L	A	B	øP	øD	H	G	ød
SPL4-G01	25.5	34.3	5.5	11	4	12	G1/8	3.2
SPL6-G01	26.7	33.7	5.5	13	6	14	G1/8	3.2
SPL6-G02	27.2	33.7	6.5	13	6	14	G1/4	3.2
SPL8-G01	29	39.9	5.5	14.8	8	14	G1/8	3.2
SPL8-G02	30.5	39.9	6.5	14.8	8	17	G1/4	3.2
SPL10-G03	38.3	44.7	7.5	18.4	10	21	G3/8	4.2
SPL10-G04	39.8	44.7	9.5	18.4	10	19	G1/2	4.2
SPL12-G03	37	51.1	7.5	21	12	21	G3/8	4.2
SPL12-G04	39.5	51.1	9.5	21	12	24	G1/2	4.2

SPU 两通截止阀 Union straight



Model	øD	øP	B
SPU4	4	11	49.1
SPU6	6	13	49.9
SPU8	8	14.8	55.9
SPU10	10	18.4	64.1
SPU12	12	21	70.6

### 单向阀 CHECK VALVES

#### 特点 Features

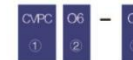
单向阀指单方向流动空气，阻断逆方向的流动。  
单向阀在 0.1Kgf/cm<sup>2</sup> 压力时启动。  
单向阀在真空可维持 1.42PSI，所以在低压状态下可连接使用。

#### 使用范围说明 Specifications

使用流体	Air( No other gases or liquids)	
使用压力	0~150PSI	0~10Kgf/cm <sup>2</sup> (0~1000kPa)
负压	-29.5in Hg	-750mm Hg (10Torr)
使用温度范围	32~140° F	-10~60°C
使用气管种类	Polyurethane and nylon	



#### 产品标志形色 Product code system



- ①型号
- ②管径大小 (D)

Code	Metric size					Ince size					
	04	06	08	10	12	5/32	3/16	1/4	5/16	3/8	1/2
Dia	ø4	ø6	ø8	ø10	ø12	ø5/32	ø3/16	ø1/4	ø5/16	ø3/8	ø1/2

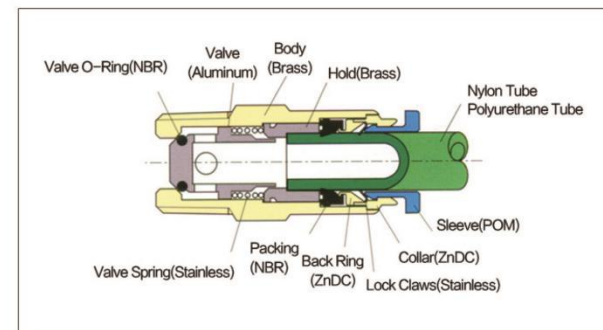
#### ③螺纹规格

Code	Metric size		Taper pipe thread			
	M5	M6	01	02	03	04
Size	M5x0.8	M6x1.0	R1/8	R1/4	R3/8	R1/2

Code	Unified fine thread		American standard taper pipe thread			
	U10U		N01U	N02U	N03U	N04U
Size	10-32UNF		NPT1/8	NPT1/4	NPT3/8	NPT1/2

#### 结构图 Structural diagram



单向阀 CHECK VALVES

CVPC 直通单向阀 Straight



Model (øD-T)	øD	R	A	B	H
CVPC4-M5	4	M5	4	35.3	10
CVPC4-01	4	R1/8	7.5	29.4	10
CVPC6-01	6	R1/8	7.5	32.7	12
CVPC6-02	6	R1/4	9.5	32.7	14
CVPC8-01	8	R1/8	7.5	35	14
CVPC8-02	8	R1/4	9.5	35	14
CVPC10-03	10	R3/8	10.5	41.2	17
CVPC10-04	10	R1/2	13.5	41.2	21
CVPC12-03	12	R3/8	10.5	43.6	21
CVPC12-04	12	R1/2	13.5	43.6	21

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CVPL L型单向阀 Elbow



Model (øD-T)	L	A	B	øP	øD	H	R	ød
CVPL4-M5	22.5	36.6	4	11	4	10	M5	3.2
CVPL4-01	25	36.6	7.5	11	4	10	R1/8	3.2
CVPL6-01	25.7	39.6	7.5	13	6	12	R1/8	3.2
CVPL6-02	28.2	39.6	9.5	13	6	14	R1/4	3.2
CVPL8-01	29.5	42.3	7.5	14.8	8	14	R1/8	3.2
CVPL8-02	31.5	42.3	9.5	14.8	8	14	R1/4	3.2
CVPL10-03	37.3	52.5	10.5	18.4	10	17	R3/8	4.2
CVPL10-04	40.8	52.5	13.5	18.4	10	21	R1/2	4.2
CVPL12-03	39.5	55.4	10.5	21	12	21	R3/8	4.2
CVPL12-04	42.5	55.4	13.5	21	12	21	R1/2	4.2

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CVPM 隔板单向阀 Union straight



Model	øD	M	E	B	H
CVPM4	4	M12X1	31.6	44.6	14
CVPM6	6	M14X1	33.8	48.7	17
CVPM8	8	M16X1	36.1	53.6	19
CVPM10	10	M20X1	43	61.3	24
CVPM12	12	M22X1	45.6	66.7	27

单向阀 CHECK VALVES

CVPC-G 直通单向阀 Straight



Model (øD-T)	øD	G	A	B	H
CVPC4-G01	4	G1/8	5.5	29.4	10
CVPC6-G01	6	G1/8	5.5	32.7	12
CVPC6-G02	6	G1/4	6.5	32.7	12
CVPC8-G01	8	G1/8	5.5	35	14
CVPC8-G02	8	G1/4	6.5	35	14
CVPC10-G03	10	G3/8	7.5	41.2	17
CVPC10-G04	10	G1/2	9.5	41.2	17
CVPC12-G03	12	G3/8	7.5	43.6	21
CVPC12-G04	12	G1/2	9.5	43.6	21

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CVPL-G L型单向阀 Elbow



Model (øD-T)	L	A	B	øP	øD	H	G	ød
CVPL4-G01	25.6	36.6	5.5	11	4	12	G1/8	3.2
CVPL6-G01	25.7	39.6	5.5	13	6	14	G1/8	3.2
CVPL6-G02	27.2	39.6	6.5	13	6	14	G1/4	3.2
CVPL8-G01	29	42.3	5.5	14.8	8	14	G1/8	3.2
CVPL8-G02	30.5	42.3	6.5	14.8	8	17	G1/4	3.2
CVPL10-G03	36.3	52.5	7.5	18.4	10	21	G3/8	4.2
CVPL10-G04	39.8	52.5	9.5	18.4	10	19	G1/2	4.2
CVPL12-G03	37	55.4	7.5	21	12	21	G3/8	4.2
CVPL12-G04	39.5	55.4	9.5	21	12	24	G1/2	4.2

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CVPU 两通单向阀 Union straight



Model	øD	øP	B
CVPU4	4	11	51.4
CVPU6	6	13	55.8
CVPU8	8	14.8	58.3
CVPU10	10	18.4	71.9
CVPU12	12	21	74.9

### 迷你接头 COMPACT ONE-TOUCH FITTINGS

#### 特点 Features

超小型产品 (COMPACT), 比普通型号体积小40%, 外形尺寸小20%, 是小型化的 ONE-TOUCH FITTINGS。  
由于表面有镀铬处理, 所以耐腐蚀性突出。

#### 使用范围说明 Specifications

使用流体	Air (No other gases or liquids)	
使用压力	0-150PSI	0-10Kg/cm <sup>2</sup> (0-1000kPa)
负压	-29.5 in Hg	-750mmHg (10Torr)
使用温度范围	32-140° F	-10-60°C
使用气管种类	Polyurethane and nylon	



#### 产品标志形色 Product code system



①型号  
②管径大小 (D)

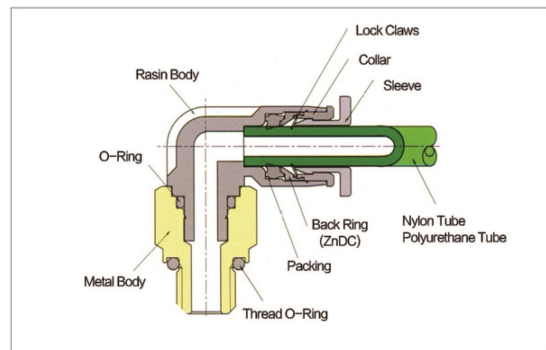
	Metric size			Inch size		
Code	03	04	06	1/8	5/32	1/4
Dia	φ4	φ4	φ6	φ1/8	φ5/32	φ1/4

③螺纹规格

Metric thread & R (PT) thread					
	Metric size				
Code	M3	M5	M6	01	
Size	M3x0.5	M5x0.8	M6x1.0	R1/8	
Inch thread (NUNF & NPT)					
	Unified fine thread		American standard taper pipe thread		
Code	U10U		N00U		N01U
Size	10-32UNF		NPT1/16		NPT1/8

④迷你接头

#### 结构图 Structural diagram



### 迷你接头 COMPACT ONE-TOUCH FITTINGS

#### PC-C 螺纹直通 Male straight



	Model (φD-T)	φD	R	A	B	H	内六角
	PC3-M3C	3	M3	3	15.2	6	
	PC3-M5C	3	M5	3.5	15.7	8	2
	PC3-M6C	3	M6	4	16.2	8	2
	PC4-M3C	4	M3	3	16.5	8	
	PC4-M5C	4	M5	3.5	17	8	2
	PC4-M6C	4	M6	4	17.5	8	2.5
	PC4-01C	4	R1/8	7.5	16	10	3
	PC6-M5C	6	M5	3.5	18.1	10	2
	PC6-M6C	6	M6	4	18.6	10	2.5
PC6-01C	6	R1/8	7.5	19.2	10	4	

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#### POC-C 螺纹圆形直通 Round Male straight



	Model (φD-T)	φD	R	A	B	φP	内六角
	POC3-M3C	3	M3	3	15.2	6	
	POC3-M5C	3	M5	3.5	15.7	8	2
	POC3-M6C	3	M6	4	16.2	8	2
	POC4-M3C	4	M3	3	16.5	8	
	POC4-M5C	4	M5	3.5	17	8	2
	POC4-M6C	4	M6	4	17.5	8	2.5
	POC4-01C	4	R1/8	7.5	16	10	3
	POC6-M5C	6	M5	3.5	18.1	10	2
	POC6-M6C	6	M6	4	18.6	10	2.5
POC6-01C	6	R1/8	7.5	19.2	10	4	

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#### PL-C L型螺纹三通 Male elbow



	Model (φD-T)	φD	R	A	E	L	H
	PL3-M3C	3	M3	3	12.4	12.9	6
	PL3-M5C	3	M5	3.5	12.4	14.8	8
	PL3-M6C	3	M6	4	12.4	15.3	8
	PL4-M3C	4	M3	3	15.7	13.9	8
	PL4-M5C	4	M5	3.5	15.7	14.4	8
	PL4-M6C	4	M6	4	15.7	14.9	8
	PL4-01C	4	R1/8	7.5	15.7	15.9	10
	PL6-M5C	6	M5	3.5	16.4	16	8
	PL6-M6C	6	M6	4	16.4	16.5	8
PL6-01C	6	R1/8	7.5	16.4	17.6	10	

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迷你接头 COMPACT ONE-TOUCH FITTINGS

PLL-C L型加长螺纹两通  
Extended male elbow



Model (øD-T)	øD	R	A	E	L	H
PLL3-M3C	3	M3	3	12.4	20.9	6
PLL3-M5C	3	M5	3.5	12.4	22.8	8
PLL3-M6C	3	M6	4	12.4	23.3	8
PLL4-M3C	4	M3	3	15.7	23.4	8
PLL4-M5C	4	M5	3.5	15.7	23.9	8
PLL4-M6C	4	M6	4	15.7	24.4	8
PLL4-Ø1C	4	R1/8	7.5	15.7	25.4	10
PLL6-M5C	6	M5	3.5	16.4	28	8
PLL6-M6C	6	M6	4	16.4	28.5	8
PLL6-Ø1C	6	R1/8	7.5	16.4	29.6	10

PM-C 隔板两通 Bulkhead union



Model	øD	M	B	øP	E	H	G
PM3-C	3	M8X0.75	22.4	6	13	10	23
PM4-C	4	M10X1	24.8	8	13.5	12	3
PM6-C	6	M12X1	26.7	10	15.2	14	3.5

PLM-C L型隔板两通 Bulkhead union L



Model (øD-T)	øD	M	A	B	C	E	L	H	G
PLM-3C	3	M8X0.75	12.4	11.2	7.7	7	21.1	10	2.3
PLM-4C	4	M10X1	15.7	11.5	8	8.5	22.2	12	3
PLM-6C	6	M12X1	16.4	13.2	10.6	10.9	26.8	14	3.5

迷你接头 COMPACT ONE-TOUCH FITTINGS

PU-C 塑料两通 Union U



Model	øD1	B	øP
PU3-C	3	19.8	6.2
PU4-C	4	25.2	8.1
PU6-C	6	26.3	10.7

PV-C L型塑料两通 Union L



Model	øD1	B	øP	E	ød	F
PV3-C	3	14.5	6.2	11.4	3.2	4.7
PV4-C	4	18.3	8.1	14.2	3.2	6
PV6-C	6	21.8	10.7	16.4	3.2	7

PE-C L型塑料三通 Union T



Model	øD	øP	E	ød	F
PE3-C	3	6.2	11.4	3.2	4.7
PE4-C	4	8.1	14.2	3.2	6
PE6-C	6	10.7	16.4	3.2	7

PY-C Y型塑料两通 Union Y



Model	øD	ød	B	øP	J	F
PY3-C	3	3.2	28.8	8.1	8.1	12.9
PY4-C	4	3.2	29.4	8.1	8.1	13.2
PY6-C	6	3.2	31.8	10.7	10.7	13.4

消声器 SLIENCERS

PSL 塑料消声器 Silencers



Model (øD-T)	L	A	øD	R
PSL-01	30	6	15.6	R1/8
PSL-02	38.7	8	19.3	R1/4
PSL-03	51	10	24	R3/8
PSL-04	51	10	24	R1/2

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PSU 塑料消声器 Silencers



Model (øD-T)	L	A	øD	G	H1	H2
PSU-M5	18	5	8.5	M5	14	
PSU-01	40	6.5	16	G1/8	18	8
PSU-02	65	10	21	G1/4	22	12
PSU-03	85	12.5	25	G3/8	26	14
PSU-04	94	14	30	G1/2	33	18
PSU-06	100	16	45	G3/4	33	

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BSL 全铜消声器 Metal



Model (øD-T)	L	H	F	B	øD	R
BSL-M5	20	10	5	3.5	4.5	M5
BSL-01	24	13	6	4	8	R1/8
BSL-02	33	17	8	4	11	R1/4
BSL-03	44	22	10	5	14	R3/8
BSL-04	49	24	10	6.5	18	R1/2
BSL-06	57	30	11	7.5	21	R3/4
BSL-10	72	36	15.6	8.5	27	R1

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消声器 SLIENCERS

BSLM 全铜消声器 Metal



Model (øD-T)	L	H	B	øD	G
BSLM-01	11	12	6	10	G1/8
BSLM-02	14.5	16	8.5	13	G1/4
BSLM-03	17	19	10	16	G3/8
BSLM-04	19	22	11	17	G1/2
BSLM-06	19.5	27	11.5	22	G3/4
BSLM-10	20.5	34	12.5	30	G1

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BESL 全铜消声器 Metal



Model (øD-T)	L	H	H1	F	R
BESL-01	38	10	12	5.5	R1/8
BESL-02	38	12	14	7.5	R1/4
BESL-03	46	15	17	7.5	R3/8
BESL-04	57	22	24	14	R1/2
BESL-06	69	23	27	11	R3/4
BESL-10	82	34	34	12.5	R1

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MBPR, MBPG 堵头 Plug



Model (øD-T)	L	H	a	G
MBPG-M5	7.5	8	4	M5
MBPG01	10	14	4.5	G1/8
MBPG02	11.5	17	5	G1/4
MBPG03	12.5	21	5	G3/8
MBPG04	15	24	6	G1/2
MBPG06	17	30	6	G3/4

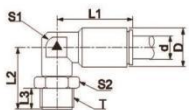
Model (øD-T)	L	H	B	R
MBPR-01	7	5	4	R1/8
MBPR-02	9	6	5.5	R1/4
MBPR-03	9.5	8	5.5	R3/8
MBPR-04	12.3	10	7	R1/2

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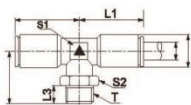
全不锈钢304-316快插

SVR-L直角螺纹接头(360° 旋转)



型号d(mm) Model	T(牙径)	S1	S2	L1	L2	L3	D	订货号Order no.
SVR-LΦ4	M5	10	10	19	11	4	9	766715
	M6×0.75	10	10	19	15	4	9	766716
	G1/8"	10	10	19	15	8	9	766717
	G1/4"	10	14	19	16	9	9	766718
SVR-LΦ6	M6×0.75	12	12	20	11	4	11	766719
	M10×1	12	12	20	15	8	11	766720
	G1/8"	12	10	20	15	8	11	766721
	G1/4"	12	14	20	16	9	11	766722
SVR-LΦ8	M10×1	14	12	25	15	8	13	766723
	G1/8"	14	14	25	15	8	13	766724
	G1/4"	14	14	25	16	9	13	766725
	G3/8"	14	12	25	17	10	13	766726
SVR-LΦ10	G1/8"	16	14	29	15	8	17	766727
	G1/4"	16	17	29	16	9	17	766728
	G3/8"	16	19	29	17	10	17	766729
	G1/2"	16	22	29	20	13	17	766730
SVR-LΦ12	G1/4"	18	19	29	22	10	18	766731
	G3/8"	18	27	29	26	14	18	766732
SVR-LΦ14	G1/2"	18	22	29	24	12	18	766733
	G3/8"	20	22	29	24	12	20	766734
	G1/2"	20	27	30	24	14	20	766735

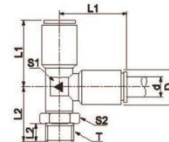
SVR-E三通中部螺纹接头(360° 旋转)



型号d(mm) Model	T(牙径)	S1	S2	L1	L2	L3	订货号Order no.
SVR-EΦ4	M5	10	10	19	11	4	766736
	M6×0.75	10	10	19	15	8	766737
	G1/8"	10	10	19	15	8	766738
SVR-EΦ6	M10×1	12	12	20	16	7	766739
	G1/8"	12	10	20	17	8	766740
	G1/4"	12	14	20	18	9	766741
SVR-EΦ8	G1/8"	14	14	25	17	8	766742
	G1/4"	14	14	25	20	9	766743
	G3/8"	14	17	25	21	10	766744
SVR-EΦ10	G1/4"	16	17	29	22	9	766745
	G3/8"	16	19	29	22	9	766746
	G1/2"	16	19	29	23	10	766747
SVR-EΦ12	G1/4"	18	19	30	30	12	766748
	G3/8"	18	22	30	30	12	766749
	G1/2"	18	27	30	30	14	766750

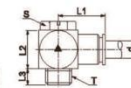
全不锈钢304-316快插

SVR-Y三通边部螺纹接头(360° 旋转)



型号d(mm) Model	T(牙径)	S1	S2	L1	L2	L3	订货号Order no.
SVR-YΦ4	M5	10	10	19	11	4	766751
	M6×0.75	10	10	19	15	8	766752
	G1/8"	10	10	19	15	8	766753
SVR-YΦ6	M10×1	12	12	20	15	7	766754
	G1/8"	12	10	20	17	8	766755
	G1/4"	12	14	20	18	9	766756
SVR-YΦ8	G1/8"	14	14	25	17	8	766757
	G1/4"	14	14	25	20	9	766758
	G3/8"	14	17	25	21	10	766759
SVR-YΦ10	G1/4"	16	17	29	22	9	766760
	G3/8"	16	19	29	22	9	766761
	G1/2"	16	19	29	23	10	766762
SVR-YΦ12	G1/4"	18	19	30	30	12	766763
	G3/8"	18	22	30	30	12	766764
	G1/2"	18	27	30	30	14	766765

SVR-Q直角铰接式可旋转 (360° 旋转)



型号d(mm) Model	T(牙径)	S1	L1	L2	L3	订货号Order no.
SVR-QΦ4	M5	10	19	10	4	766766
SVR-QΦ4	M6×0.75	10	19	10	4	766767
SVR-QΦ6	G1/8"	12	20	12	8	766768
SVR-QΦ6	M6×0.75	12	20	12	4	766769
SVR-QΦ8	M10×1	14	25	14	8	766770

SVR-I直通接头




型号d(mm) Model	L	D	订货号Order no.
SVR-IΦ4	30	10	766771
SVR-IΦ6	35	12	766772
SVR-IΦ8	37	14	766773
SVR-IΦ10	40	16	766774
SVR-IΦ12	45	18	766775
SVR-IΦ14	50	20	766776

**SVR不锈钢快插系列** SS304-316材质

SVR-G 变径直通	代号 009	SVR-Y Y型三通	代号 011																		
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SVR-TA 不锈钢管道阀	代号 012	SVR-E T型快插三通	代号 008																
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**SKT不锈钢卡套系列** SS304-316材质

KT 卡套直通终端	代号 003																																													
	<table border="1"> <tr><th>C-ΦD</th></tr> <tr><td>M10*1-Φ6</td></tr> <tr><td>M10*1-Φ8</td></tr> <tr><td>M10*1-Φ10</td></tr> <tr><td>M14*1.5-Φ10</td></tr> <tr><td>M14*1.5-Φ12</td></tr> <tr><td>ZG1/8-Φ1/8</td></tr> <tr><td>ZG1/8-Φ1/4</td></tr> <tr><td>ZG1/4-Φ1/8</td></tr> <tr><td>ZG1/4-Φ1/4</td></tr> <tr><td>ZG1/4-Φ3/8</td></tr> </table>	C-ΦD	M10*1-Φ6	M10*1-Φ8	M10*1-Φ10	M14*1.5-Φ10	M14*1.5-Φ12	ZG1/8-Φ1/8	ZG1/8-Φ1/4	ZG1/4-Φ1/8	ZG1/4-Φ1/4	ZG1/4-Φ3/8	<table border="1"> <tr><th>C-ΦD</th></tr> <tr><td>ZG1/4-Φ1/2</td></tr> <tr><td>ZG3/8-Φ1/4</td></tr> <tr><td>ZG3/8-Φ3/8</td></tr> <tr><td>ZG1/2-Φ1/4</td></tr> <tr><td>ZG1/2-Φ3/8</td></tr> <tr><td>ZG1/2-Φ1/2</td></tr> <tr><td>ZG1/8-Φ3</td></tr> <tr><td>ZG1/8-Φ4</td></tr> <tr><td>ZG1/8-Φ6</td></tr> </table>	C-ΦD	ZG1/4-Φ1/2	ZG3/8-Φ1/4	ZG3/8-Φ3/8	ZG1/2-Φ1/4	ZG1/2-Φ3/8	ZG1/2-Φ1/2	ZG1/8-Φ3	ZG1/8-Φ4	ZG1/8-Φ6	<table border="1"> <tr><th>C-ΦD</th></tr> <tr><td>ZG1/8-Φ8</td></tr> <tr><td>ZG1/8-Φ10</td></tr> <tr><td>ZG1/8-Φ12</td></tr> <tr><td>ZG1/4-Φ6</td></tr> <tr><td>ZG1/4-Φ8</td></tr> <tr><td>ZG1/4-Φ10</td></tr> <tr><td>ZG1/4-Φ12</td></tr> <tr><td>ZG1/4-Φ14</td></tr> <tr><td>ZG1/4-Φ16</td></tr> <tr><td>ZG3/8-Φ6</td></tr> <tr><td>ZG3/8-Φ8</td></tr> </table>	C-ΦD	ZG1/8-Φ8	ZG1/8-Φ10	ZG1/8-Φ12	ZG1/4-Φ6	ZG1/4-Φ8	ZG1/4-Φ10	ZG1/4-Φ12	ZG1/4-Φ14	ZG1/4-Φ16	ZG3/8-Φ6	ZG3/8-Φ8	<table border="1"> <tr><th>C-ΦD</th></tr> <tr><td>ZG3/8-Φ10</td></tr> <tr><td>ZG3/8-Φ12</td></tr> <tr><td>ZG1/2-Φ6</td></tr> <tr><td>ZG1/2-Φ8</td></tr> <tr><td>ZG1/2-Φ10</td></tr> <tr><td>ZG1/2-Φ12</td></tr> <tr><td>ZG1/2-Φ14</td></tr> <tr><td>ZG1/2-Φ16</td></tr> </table>	C-ΦD	ZG3/8-Φ10	ZG3/8-Φ12	ZG1/2-Φ6	ZG1/2-Φ8	ZG1/2-Φ10	ZG1/2-Φ12	ZG1/2-Φ14	ZG1/2-Φ16
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ZG1/2-Φ16																																														

**SKT不锈钢卡套系列(铸造体款式可定做)** SS304-316材质

KT-U 卡套直通中间	代号 013	KT-L 卡套弯头终端	代号 014																																		
	<table border="1"> <tr><th>ΦD</th></tr> <tr><td>4-4</td></tr> <tr><td>6-6</td></tr> <tr><td>8-8</td></tr> <tr><td>10-10</td></tr> <tr><td>12-12</td></tr> <tr><td>14-14</td></tr> <tr><td>16-16</td></tr> </table>	ΦD	4-4	6-6	8-8	10-10	12-12	14-14	16-16		<table border="1"> <tr><th>C-ΦD</th><th>C-ΦD</th></tr> <tr><td>M10*1-Φ6</td><td>ZG1/2-Φ6.35</td></tr> <tr><td>M10*1-Φ8</td><td>ZG1/8-Φ6</td></tr> <tr><td>M14*1.5-8Φ10</td><td>ZG1/4-Φ6.8</td></tr> <tr><td>M18*1.5-Φ12</td><td>ZG1/4-Φ10</td></tr> <tr><td>M18*1.5-Φ14</td><td>ZG3/8-Φ6</td></tr> <tr><td>M20*1.5-Φ14</td><td>ZG3/8-Φ8</td></tr> <tr><td>M22*1.5-Φ16</td><td>ZG3/8-Φ10</td></tr> <tr><td>M22*1.5-Φ18</td><td>ZG3/8-Φ12</td></tr> <tr><td>M27*1.5-Φ22</td><td>ZG1/2-Φ10</td></tr> <tr><td>ZG1/8-Φ6.35</td><td>ZG1/2-Φ12</td></tr> <tr><td>ZG1/4-Φ6.35</td><td>ZG1/2-Φ14</td></tr> <tr><td>ZG3/8-Φ6.35</td><td>ZG1/2-Φ16</td></tr> </table>	C-ΦD	C-ΦD	M10*1-Φ6	ZG1/2-Φ6.35	M10*1-Φ8	ZG1/8-Φ6	M14*1.5-8Φ10	ZG1/4-Φ6.8	M18*1.5-Φ12	ZG1/4-Φ10	M18*1.5-Φ14	ZG3/8-Φ6	M20*1.5-Φ14	ZG3/8-Φ8	M22*1.5-Φ16	ZG3/8-Φ10	M22*1.5-Φ18	ZG3/8-Φ12	M27*1.5-Φ22	ZG1/2-Φ10	ZG1/8-Φ6.35	ZG1/2-Φ12	ZG1/4-Φ6.35	ZG1/2-Φ14	ZG3/8-Φ6.35	ZG1/2-Φ16
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M10*1-Φ8	ZG1/8-Φ6																																				
M14*1.5-8Φ10	ZG1/4-Φ6.8																																				
M18*1.5-Φ12	ZG1/4-Φ10																																				
M18*1.5-Φ14	ZG3/8-Φ6																																				
M20*1.5-Φ14	ZG3/8-Φ8																																				
M22*1.5-Φ16	ZG3/8-Φ10																																				
M22*1.5-Φ18	ZG3/8-Φ12																																				
M27*1.5-Φ22	ZG1/2-Φ10																																				
ZG1/8-Φ6.35	ZG1/2-Φ12																																				
ZG1/4-Φ6.35	ZG1/2-Φ14																																				
ZG3/8-Φ6.35	ZG1/2-Φ16																																				

KT-E 卡套三通	代号 015	KT-M 卡套直通穿板	代号 016																
	<table border="1"> <tr><th>ΦD</th></tr> <tr><td>4</td></tr> <tr><td>6</td></tr> <tr><td>8</td></tr> <tr><td>10</td></tr> <tr><td>12</td></tr> <tr><td>14</td></tr> <tr><td>16</td></tr> </table>	ΦD	4	6	8	10	12	14	16		<table border="1"> <tr><th>ΦD</th></tr> <tr><td>4</td></tr> <tr><td>6</td></tr> <tr><td>8</td></tr> <tr><td>10</td></tr> <tr><td>12</td></tr> <tr><td>14</td></tr> <tr><td>16</td></tr> </table>	ΦD	4	6	8	10	12	14	16
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16																			

KT-V 卡套弯头中间	代号 017	KT-B 卡套三通终端	代号 018															
	<table border="1"> <tr><th>ΦD</th></tr> <tr><td>4</td></tr> <tr><td>6</td></tr> <tr><td>8</td></tr> <tr><td>10</td></tr> <tr><td>12</td></tr> <tr><td>14</td></tr> <tr><td>16</td></tr> </table>	ΦD	4	6	8	10	12	14	16		<table border="1"> <tr><th>C-ΦD</th></tr> <tr><td>ZG1/8-Φ6</td></tr> <tr><td>ZG1/8-Φ8</td></tr> <tr><td>ZG1/4-Φ10</td></tr> <tr><td>ZG3/8-Φ12</td></tr> <tr><td>ZG1/2-Φ14</td></tr> <tr><td>ZG1/2-Φ16</td></tr> </table>	C-ΦD	ZG1/8-Φ6	ZG1/8-Φ8	ZG1/4-Φ10	ZG3/8-Φ12	ZG1/2-Φ14	ZG1/2-Φ16
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ZG1/4-Φ10																		
ZG3/8-Φ12																		
ZG1/2-Φ14																		
ZG1/2-Φ16																		

**SKT不锈钢卡套系列(铸造体款式可定做)** SS304-316材质

KT-E卡套异径三通

代号 020



ΦD
8-6-8
10-8-10
12-10-12
14-12-14

**SKF不锈钢阀门系列(铸造体款式可定做)** SS304-316材质

卡套球阀

代号 030



ΦD
Φ3 Φ1/8
Φ6 Φ1/4
Φ8
Φ10 Φ3/8
Φ12 Φ1/2
Φ14
Φ16

内丝球阀

代号 031



内丝
1/8
1/4
3/8
1/2
3/4

**SKN不锈钢快拧系列** SS304-316材质

KN 快拧直通终端

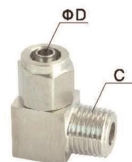
代号 025



ΦD	C	ΦD	C
4	R1/8	10	R1/2
4	R1/4	12	R1/8
6	R1/8	12	R1/4
6	R1/4	12	R3/8
6	R3/8	12	R1/2
6	R1/2	14	R1/8
8	R1/8	14	R1/4
8	R1/4	14	R3/8
8	R3/8	14	R1/2
8	R1/2	16	R1/8
10	R1/8	16	R1/4
10	R1/4	16	R3/8
10	R3/8	16	R1/2

KN-L 快拧弯头

代号 026



ΦD	C	ΦD	C
4	R1/8	10	R1/2
4	R1/4	12	R1/8
6	R1/8	12	R1/4
6	R1/4	12	R3/8
6	R3/8	12	R1/2
6	R1/2	14	R1/8
8	R1/8	14	R1/4
8	R1/4	14	R3/8
8	R3/8	14	R1/2
8	R1/2	16	R1/8
10	R1/8	16	R1/4
10	R1/4	16	R3/8
10	R3/8	16	R1/2

三通卡套球阀

代号 032



ΦD
Φ3 Φ1/8
Φ6 Φ1/4
Φ8
Φ10 Φ3/8
Φ12 Φ1/2
Φ14
Φ16

三通内丝球阀

代号 033



内丝
1/8
1/4
3/8
1/2
3/4

KN-U 快拧直头

代号 027



ΦD
4
6
8
10
12
14
16

KN-E 快拧三通

代号 028



ΦD
4
6
8
10
12
14
16

不锈钢单向阀

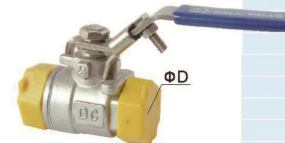
代号 036



ΦD	C	ΦD	C
4	M5	10	R3/8
4	R1/8	10	R1/2
4	R1/4	12	R1/8
6	M5	12	R1/4
6	R1/8	12	R3/8
6	R1/4	12	R1/2
6	R3/8	14	R1/8
6	R1/2	14	R1/4
8	R1/8	14	R3/8
8	R1/4	14	R1/2
8	R3/8	16	R1/8
8	R1/2	16	R1/4
10	R1/8	16	R3/8
10	R1/4	16	R1/2

针型阀

代号 037



ΦD	内外牙
G1/8	1/8-1/4
G1/4	1/4-3/8
G3/8	1/4-1/4
G1/2	
1寸	

### The Nickle-copper Push-in Fitting

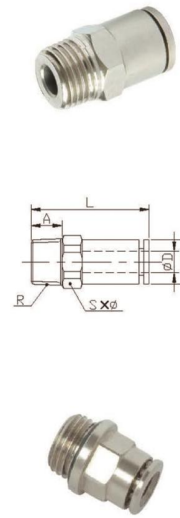
The SCR Nickle-copper Fitting is made of copper and nickle coating , it is use for many kind of gas . that is also use on some other corrosion area . The fitting could work in temperature 120 degrees , and work pressure more than 1.6 Mpa . We have many times innovation on it , let it have good looking , and stronger construction .

### The SCR Nickle-copper Fitting

The SCR Nickle-copper Fitting could connect with PU、PE、PA tube , that use for match with cylinder , control valve and other pneumatic component .

The SCR Nickle-copper Fitting

型号d(mm) Model	T(牙径)	S	L1	L2	订货号Order no.
SCR-Φ4	M5	9	20	4	66666
	M6×0.75	9	20	4	66667
	M8×1	12	20	5	66668
	M10×1	12	20	7	66669
SCR-Φ6	G1/8"	10	23	8	66670
	M6×0.75	12	21	4	66671
	M10×1	12	23	7	66672
SCR-Φ8	G1/8"	12	23	7	66673
	G1/4"	14	25	9	66674
	M10×1	14	27	7	66675
SCR-Φ10	G1/8"	14	27	8	66676
	G1/4"	14	27	9	66677
	G3/8"	17	29	12	66678
SCR-Φ12	G1/8"	17	30	9	66679
	G1/4"	17	30	9	66680
	G3/8"	17	30	10	66681
SCR-Φ14	G1/2"	22	30	12	66682
	G1/4"	19	30	12	66683
	G3/8"	22	30	12	66684
SCR-Φ14	G1/2"	27	32	14	66685
	G3/8"	22	30	12	66686
SCR-Φ14	G1/2"	27	32	14	66687





全铜快插接头 METAL FITTINGS

特点 Features

接头主体是全铜，具有坚固耐热使用可靠特点  
管子连接用快插结构，安装拆卸方便  
接头接管方向可任意旋转，密封可靠，使用方便

The main material is nicked-brass, quick connection and high quality.



使用范围说明 Specifications

使用流体	Air( No other gases or liquids)	
使用压力	0-150PSI	0-10Kg/cm <sup>2</sup> (0-1000kPa)
负压	-29.5 in Hg	-750mmHg (10Torr)
使用温度范围	32-140° F	-10-60°C
使用气管种类	Polyurethane and nylon	

产品标志形色 Product code system



①型号  
②管径大小 (D)

Code	Metric size						Inch size					
	04	06	08	10	12	16	5/32	3/16	1/4	5/16	3/8	1/2
Dia	4	6	8	10	12	16	5/32	3/16	1/4	5/16	3/8	1/2

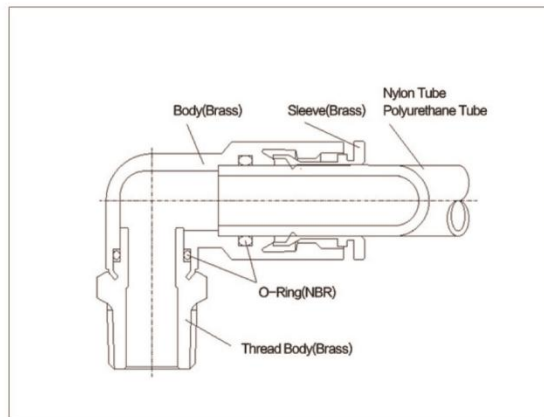
③螺纹规格

Code	Metric size			Taper pipe thread		
	M5	M6	01	02	03	04
Size	M5x0.8	M6x1.0	R1/8	R1/4	R3/8	R1/2

Code	Unified fine thread		American standard taper pipe thread			
	U10U	N01U	N02U	N03U	N04U	
Size	10-32UNF	NPT1/8	NPT1/4	NPT3/8	NPT1/2	

结构图 Structural diagram



Nickle-copper METAL FITTINGS

Nickle-copper MPC 螺纹直通 Male straight



Model (#0-T)	φD	R	A	L	H
MPC4-M5	4	M5	3.5	20.2	8
MPC4-01	4	R1/8	7.5	19	10
MPC4-02	4	R1/4	9.5	20.6	14
MPC6-M5	6	M5	3.5	24.7	12
MPC6-01	6	R1/8	7.5	24.7	12
MPC6-02	6	R1/4	9.5	24.5	14
MPC6-03	6	R3/8	10.5	23	17
MPC6-04	6	R1/2	13.5	26	21
MPC8-01	8	R1/8	7.5	28.7	14
MPC8-02	8	R1/4	9.5	27.7	14
MPC8-03	8	R3/8	10.5	22.7	17
MPC8-04	8	R1/2	13.5	26	21
MPC10-01	10	R1/8	7.5	31	17
MPC10-02	10	R1/4	9.5	33	17
MPC10-03	10	R3/8	10.5	27	17
MPC10-04	10	R1/2	13.5	26	21
MPC12-02	12	R1/4	9.5	35	19
MPC12-03	12	R3/8	10.5	31.7	19
MPC12-04	12	R1/2	13.5	26.2	21

Nickle-copper MPOC 螺纹直通 Male straight



Model (#0-T)	φD	R	A	L	内六角
MPOC4-M5	4	M5	3.5	20.2	2
MPOC4-01	4	R1/8	7.5	19	3
MPOC4-02	4	R1/4	9.5	20.6	3
MPOC6-M5	6	M5	3.5	24.7	2
MPOC6-01	6	R1/8	7.5	24.7	4
MPOC6-02	6	R1/4	9.5	24.5	4
MPOC6-03	6	R3/8	10.5	23	4
MPOC6-04	6	R1/2	13.5	26	4
MPOC8-01	8	R1/8	7.5	28.7	5
MPOC8-02	8	R1/4	9.5	27.7	6
MPOC8-03	8	R3/8	10.5	22.7	6
MPOC8-04	8	R1/2	13.5	26	6
MPOC10-01	10	R1/8	7.5	31	5
MPOC10-02	10	R1/4	9.5	33	6
MPOC10-03	10	R3/8	10.5	27	8
MPOC10-04	10	R1/2	13.5	26	8
MPOC12-02	12	R1/4	9.5	35	6
MPOC12-03	12	R3/8	10.5	31.7	8
MPOC12-04	12	R1/2	13.5	26.2	8

Nickle-copper MPCF 内螺纹直通 Female straight

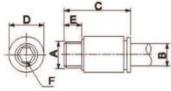


Model (#0-T)	L	B	φP	φD	G	H
MPCF4-M5	20	5.5	8	4	M5	8
MPCF4-G01	23	8.5	8.5	4	G1/8	14
MPCF4-G02	25.5	11	8.5	4	G1/4	17
MPCF6-M5	25	5.5	12	6	M5	12
MPCF6-G01	28	8.5	12	6	G1/8	14
MPCF6-G02	30.5	11	12	6	G1/4	17
MPCF6-G03	31.5	12	12	6	G3/8	21
MPCF6-G04	33.5	14	12	6	G1/2	24
MPCF8-G01	29	8.5	14	8	G1/8	14
MPCF8-G02	31.5	11	14	8	G1/4	17
MPCF8-G03	32.5	12	14	8	G3/8	21
MPCF8-G04	34.5	14	14	8	G1/2	24
MPCF10-G01	31	8.5	16	10	G1/8	17
MPCF10-G02	33.5	11	16	10	G1/4	17
MPCF10-G03	34.5	12	16	10	G3/8	21
MPCF10-G04	36.5	14	16	10	G1/2	24
MPCF12-G02	35	11	18	12	G1/4	19
MPCF12-G03	36	12	18	12	G3/8	21
MPCF12-G04	38	14	18	12	G1/2	24

The SCR Nickle-copper Fitting

SCR-A圆柱形终端接头

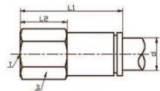
Nickle-copper



型号d(mm) Model	A	C	D	E	F	订货号Order no.
SCR-AΦ4	M5	15	9	4	2.5	66688
	M6×0.75	15	9	4	2.5	66689
SCR-AΦ6	M6×0.75	17	12	4	2.5	66690
	G1/8"	17	12	5	3	66691
SCR-AΦ8	M10×1	16	14	6	5	66693
	G1/4"	19	14	6	5	66694
SCR-AΦ10	G1/4"	20	16	8	5	66695
	G3/8"	20	16	8	6	66696
SCR-AΦ12	G1/4"	25	18	8.5	8	66697
	G3/8"	25	18	10	8	66698

SCR-B内螺纹接头

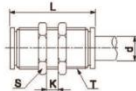
Nickle-copper



型号d(mm) Model	T(牙径)	S	L1	L2	订货号Order no.
SCR-BΦ4	M6×0.75	10	28	14	66699
	G1/8"	12	28	14	66700
SCR-BΦ6	M10×1	14	28	14	66701
	G1/8"	14	28	14	66702
SCR-BΦ8	M14×1.5	17	33	15	66703
	G1/4"	17	33	15	66704
SCR-BΦ10	M14×1.5	17	33	15	66705
	G3/8"	19	33	15	66706
SCR-BΦ12	G1/2"	27	35	17	66707
	M22×1.5	27	35	17	66708

SCR-S直通穿板接头

Nickle-copper

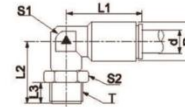


型号d(mm) Model	T(牙径)	S	L1	K	订货号Order no.
SCR-SΦ4	M10×1	12	39	9	66709
SCR-SΦ6	M14×1	14	35	10	66710
SCR-SΦ8	M16×1	19	37	13	66711
SCR-SΦ10	M18×1	22	40	13	66712
SCR-SΦ12	M20×1	27	45	13	66713
SCR-SΦ14	M22×1	27	47	13	66714

The SCR Nickle-copper Fitting

SCR-L直角螺纹接头(360° 旋转)

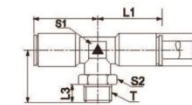
Nickle-copper



型号d(mm) Model	T(牙径)	S1	S2	L1	L2	L3	D	订货号Order no.
SCR-LΦ4	M5	10	10	19	11	4	9	66715
	M6×0.75	10	10	19	15	4	9	66716
	G1/8"	10	10	19	15	8	9	66717
SCR-LΦ6	G1/4"	10	14	19	16	9	9	66718
	M6×0.75	12	12	20	11	4	11	66719
	M10×1	12	12	20	15	8	11	66720
	G1/8"	12	10	20	15	8	11	66721
	G1/4"	12	14	20	16	9	11	66722
SCR-LΦ8	M10×1	14	12	25	15	8	13	66723
	G1/8"	14	14	25	15	8	13	66724
	G1/4"	14	14	25	16	9	13	66725
	G3/8"	14	12	25	17	10	13	66726
	G1/8"	16	14	29	15	8	17	66727
SCR-LΦ10	G1/4"	16	17	29	16	9	17	66728
	G3/8"	16	19	29	17	10	17	66729
	G1/2"	16	22	29	20	13	17	66730
SCR-LΦ12	G1/4"	18	19	29	22	10	18	66731
	G3/8"	18	27	29	26	14	18	66732
SCR-LΦ14	G1/2"	18	22	29	24	12	18	66733
	G3/8"	20	22	29	24	12	20	66734
	G1/2"	20	27	30	24	14	20	66735

SCR-E三通中部螺纹接头(360° 旋转)

Nickle-copper



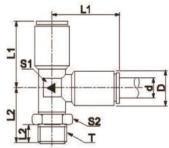
型号d(mm) Model	T(牙径)	S1	S2	L1	L2	L3	订货号Order no.
SCR-EΦ4	M5	10	10	19	11	4	66736
	M6×0.75	10	10	19	15	8	66737
	G1/8"	10	10	19	15	8	66738
SCR-EΦ6	M10×1	12	12	20	16	7	66739
	G1/8"	12	10	20	17	8	66740
SCR-EΦ8	G1/4"	12	14	20	18	9	66741
	G1/8"	14	14	25	17	8	66742
SCR-EΦ10	G1/4"	14	14	25	20	9	66743
	G3/8"	14	17	25	21	10	66744
SCR-EΦ12	G1/4"	16	17	29	22	9	66745
	G3/8"	16	19	29	22	9	66746
SCR-EΦ14	G1/2"	16	19	29	23	10	66747
	G1/4"	18	19	30	30	12	66748
SCR-EΦ12	G3/8"	18	22	30	30	12	66749
	G1/2"	18	27	30	30	14	66750



## The SCR Nickle-copper Fitting

### SCR-Y三通边部螺纹接头(360° 旋转)

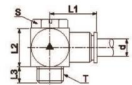
Nickle-copper



型号d(mm) Model	T(牙径)	S1	S2	L1	L2	L3	订货号Order no.
SCR-YΦ4	M5	10	10	19	11	4	66751
	M6×0.75	10	10	19	15	8	66752
	G1/8"	10	10	19	15	8	66753
SCR-YΦ6	M10×1	12	12	20	15	7	66754
	G1/8"	12	10	20	17	8	66755
	G1/4"	12	14	20	18	9	66756
SCR-YΦ8	G1/8"	14	14	25	17	8	66757
	G1/4"	14	14	25	20	9	66758
	G3/8"	14	17	25	21	10	66759
SCR-YΦ10	G1/4"	16	17	29	22	9	66760
	G3/8"	16	19	29	22	9	66761
	G1/2"	16	19	29	23	10	66762
SCR-YΦ12	G1/4"	18	19	30	30	12	66763
	G3/8"	18	22	30	30	12	66764
	G1/2"	18	27	30	30	14	66765

### SCR-Q直角铰接式可旋转 (360° 旋转)

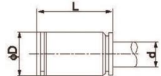
Nickle-copper



型号d(mm) Model	T(牙径)	S1	L1	L2	L3	订货号Order no.
SCR-QΦ4	M5	10	19	10	4	66766
SCR-QΦ4	M6×0.75	10	19	10	4	66767
SCR-QΦ6	G1/8"	12	20	12	8	66768
SCR-QΦ6	M6×0.75	12	20	12	4	66769
SCR-QΦ8	M10×1	14	25	14	8	66770

### SCR-I直通接头

Nickle-copper



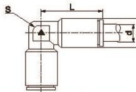
型号d(mm) Model	L	D	订货号Order no.
SCR-IΦ4	30	10	66771
SCR-IΦ6	35	12	66772
SCR-IΦ8	37	14	66773
SCR-IΦ10	40	16	66774
SCR-IΦ12	45	18	66775
SCR-IΦ14	50	20	66776

## The SCR Nickle-copper Fitting

### SCR-J直角接头



Nickle-copper

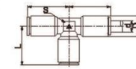


型号d(mm) Model	D	L	订货号Order no.
SCR-JΦ4	10	19	66777
SCR-JΦ6	12	20	66778
SCR-JΦ8	14	25	66779
SCR-JΦ10	16	29	66780
SCR-JΦ12	18	34	66781
SCR-JΦ14	20	35	66782

### SCR-T三通接头



Nickle-copper



型号d(mm) Model	D	S	订货号Order no.
SCR-TΦ4	10	19	66783
SCR-TΦ6	12	20	66784
SCR-TΦ8	14	25	66785
SCR-TΦ10	16	29	66786
SCR-TΦ12	18	34	66787
SCR-TΦ14	20	36	66788

### SCR-X四通接头



Nickle-copper

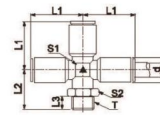


型号d(mm) Model	D	S	订货号Order no.
SCR-XΦ4	10	19	66789
SCR-XΦ6	12	20	66790
SCR-XΦ8	14	25	66791
SCR-XΦ10	16	29	66792
SCR-XΦ12	18	34	66793
SCR-XΦ14	20	35	66794

### SCR-D四通螺纹接头(360° 旋转)



Nickle-copper



型号d(mm) Model	T(牙径)	S1	S2	L1	L2	L3	D	订货号Order no.
SCR-DΦ4	M5	10	10	19	11	4	9	66795
	M10×1	10	12	19	15	8	9	66796
	G1/8"	10	10	19	15	8	9	66797
SCR-DΦ6	M10×1	12	12	20	15	8	11	66798
	G1/8"	12	10	20	15	8	11	66799
	G1/4"	12	14	20	16	9	11	66800
SCR-DΦ8	M12×1.25	14	14	25	15	8	13	66801
	G1/4"	14	14	25	16	9	13	66802
	G3/8"	14	17	25	17	10	13	66803
SCR-DΦ10	M14×1.5	16	17	29	16	9	17	66804
	G1/4"	16	14	29	16	9	17	66805
	G3/8"	16	17	29	17	10	17	66806
SCR-DΦ12	M16×1.5	18	19	30	30	12	18	66807
	G1/2"	18	22	30	30	12	18	66808
	M22×1.5	18	27	30	30	14	18	66809

### KLAW系列全黄铜镀镍插入接头式单向节流阀

接头式单向节流阀是由单向阀、节流阀及插入式管接头组合而成的流量控制阀，它常控制执行机构两个方向运动的不同速度，从而达到控制速度目的，需要快拧式请订货时指明。

1. 安装螺纹与配套管子外径任意选择，按需加工
2. 本阀可按要求加工为节流阀。

#### KLAW插入式单向调速阀

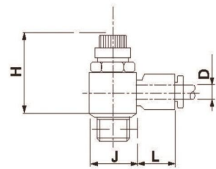
Nickled-brass



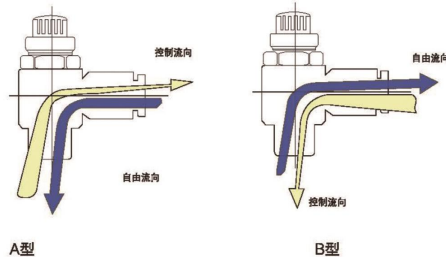
型号d(mm) Model	G(牙径)	H	L	J	订货号Order no.
KLAW-Φ4	M5	25	25	12	66810
	M6×0.75	25	25	12	66811
KLAW-Φ6	G1/8"	30	32	14.5	66812
	G1/4"	30	34	16.5	66813
KLAW-Φ8	G1/8"	30	33	14.5	66814
	G1/4"	30	35	16.5	66815
KLAW-Φ10	G1/4"	36	35.5	16.5	66816
	G3/8"	36	40	20.5	66817
KLAW-Φ12	G3/8"	36	40	20.5	66818
	G1/2"	36	45	24.5	66819

#### KLAWN快拧式单向调速阀

Nickled-brass



规格表 Specification		管径 Φ size				
		Φ4, Φ6, Φ8, Φ10, Φ12				
使用流体 Working liquid		空气 Air				
使用压力范围 Working pressure range		0~9(900)				
保证耐压力 Proof pressure		10(1000)				
保证真空压力 Proof vacuum pressure		-10Kpa(10 Torr)				
螺杆回转数 Nut circle		10(s)转 Circle				
使用温度范围 Temperature range		5~80				
材料 Material	主体 Body	黄铜(镀镍) Brass(nickel-plate)				
连接口径Rc(PT) Connect port		M5×0.8p	1/8"	1/4"	3/8"	1/2"
牙部涂胶 Tooth gelatinize		附涂胶印 Offset printing				



### 快拧式KFN系列气动管接头(全铜镀镍)

快拧式管接头适用于无腐蚀气体、液体管路(也适用于真空)。采用PA、PU、PB软管连接(最大接管外径达 φ22mm)具有连接牢靠、密封性和反复性好的优点。安装是在固定接头体部分和管子内壁上涂上适量润滑油，再锁紧螺母即可。

用户如需其它螺纹规格及其它接管径请订货时标明。

#### KFN-直通终端管接头

Nickled-brass



型号d(mm)	接管径 D×d	接口螺纹 M			S	S2	L1	L2	订货号
KFN-Φ4	4×2	M6×0.75	M5	M6×1	8	8	21	6	66820
KFN-Φ6	6×4	M10×1	G1/8"	M6×0.75	12	10	28	7	66821
KFN-Φ8	8×6	M10×1	G1/8"	G1/4"	14	13	28	7	66822
KFN-Φ10	10×8	M12×1.25	G1/4"	G3/8"	17	15	30	8	66823
KFN-Φ12	12×10	M16×1.5	G3/8"	G1/2"	22	18	33	10	66824
KFN-Φ14	14×12	M18×1.5	G3/4"	G1/2"	27	21	39	12	66825

#### KFN-B直通终端内螺纹接头

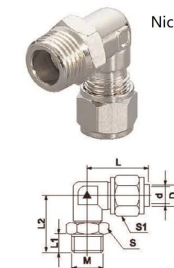
Nickled-brass



型号d(mm)	接管径 D×d	接口螺纹 M			S	S2	L1	L2	订货号
KFN-BΦ4	4×2	M6×0.75	M5	M6×1	8	8	8	19	66826
KFN-BΦ6	6×4	M10×1	G1/8"	M6×0.75	12	10	10	21	66827
KFN-BΦ8	8×6	M10×1	G1/8"	G1/4"	17	13	13	25	66828
KFN-BΦ10	10×8	M12×1.25	G1/4"	G3/8"	19	15	14.5	28.5	66829
KFN-BΦ12	12×10	M16×1.5	G3/8"	G1/2"	24	18	15	31	66830
KFN-BΦ14	14×12	M18×1.5	G3/4"	G1/2"	27	21	16	34	66831

#### KFN-L直角外螺纹接头

Nickled-brass



型号d(mm)	接管径 D×d	接口螺纹 M			S	S2	L1	L2	L3	订货号
KFN-LΦ4	4×2	M6×0.75	M5	M6×1	8	8	21	6	20	66832
KFN-LΦ6	6×4	M10×1	G1/8"	M6×0.75	12	10	23	7	22	66833
KFN-LΦ8	8×6	M10×1	G1/8"	G1/4"	17	13	24	7	23	66834
KFN-LΦ10	10×8	M12×1.25	G1/4"	G3/8"	19	15	28	9	26	66835
KFN-LΦ12	12×10	M16×1.5	G3/8"	G1/2"	24	18	33	10	20	66836
KFN-LΦ14	14×12	M18×1.5	G3/4"	G1/2"	27	21	35	12	32	66837