

气动辅助元件
AUXILIARY COMPONENT

快插接头
FAST INSEVT JOINT

PU管
PU TUBE

气动冲床
AIR PRESS PUNCH

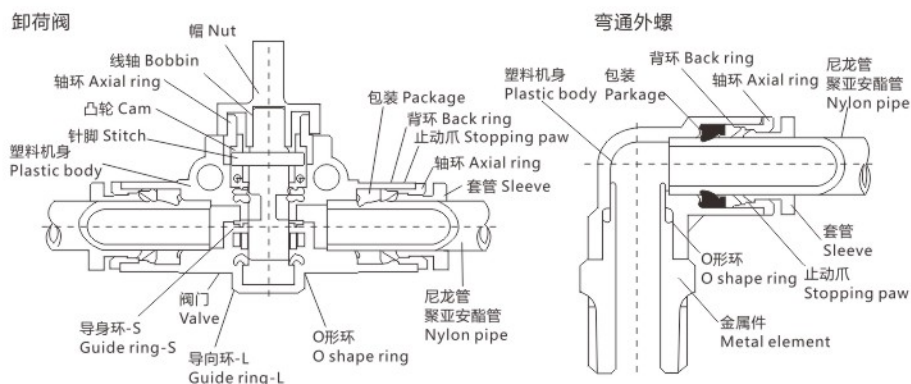
等
ETC



快插接头FAST INSEVT JOINT

产品特性 PROPERTY

- ◇简单灵巧，型式多样，满足任何气动布管需要。
- 即使安装以后，塑料管体也可任意转向。
- 套管采用椭圆型设计，拆卸更加省力方便。
- 所有锥套螺纹预涂聚四氟乙烯防漏胶，密封性能好。
- 所有SPC型直通接头的均带内六角孔便于狭窄处安装。
- ◇截止阀接头在连接管子时可以双向流通气体，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时才接通压缩空气(SSPC, SSPL, SSPU)。
- ◇卸荷阀控制压缩空气的开关。
- 三通阀，关闭时同时排出设备中的残留压缩气体。
- ◇Various mode with simple design, meet all demands of pneumatic laying of pipes.
- The plastic pipe can rotate freely after installation.
- The release ring adopted elliptic design, easy to dismount.
- All awl tube thread pre-coated PTFE leakproof gum, with excellent sealing property.
- All SPC model direct connection joint have internal hexagonal hole for easy installation in narrow space.
- ◇Stop valve joint can flow the air in two direction when connecting pipes, and stop flowing if drawing out the pipe, which can ensure the security when maintenance.
- The stop valve joint is connected to compressed air after it is insert into pipe(SSPC, SSPL, SSPU)
- ◇Unloading valve is a valve to control the compressed air.
- Three-way valve discharges the remained compressed air when shut off.



技术参数 TECHNICAL DATA

适用工作流体Fluid available	压缩过滤空气Filtered compressed air
使用压力范围Pressure range	0~10.2kgf/cm ² (0~1.0Mpa)
负压Negative pressure	-750mm Hg(10 Torr)
使用环境及流体温度Ambient and fluid tem perature	0~60℃
适用软管Suitable flexible pipe	尼龙及PU Nylon or Pu

快插接头型号及尺寸说明 MODEL & DIMENSION OF FAST INSERT CONNECTOR

例Example: S PC 08 - 02

① ② ③ ④

- ①公司代号Company Code
- ②产品型号Model Type
- ③气管外径Tube outer dia
- ④气管外径或螺纹尺寸Tube outer dia or thread size

	公制/Metric size						英制/Metric size					
Code	4	6	8	10	12	16	5/32	3/16	1/4	5/16	3/8	1/2
Size	Φ4	Φ6	Φ8	Φ10	Φ12	Φ16	Φ5/32	Φ3/16	Φ1/4	Φ5/16	Φ3/8	Φ1/4

螺纹型式及尺寸 THREAD TYPE & SIZE

	公制/Metric size								
Code	M5	M6	M8	M10	M12	M12A	M14A	M16	M20
Size	M5×0.8	M6×1	M8×1	M10×1	M12×12.5	M12×1.5	M12×1.5	M16×1.5	M20×1.5

	55°锥管螺纹/Taper pipe thread(PT)				
Code	01	02	03	04	06
Size	R1/8	R1/4	R3/8	R1/2	R3/4

	直管螺纹/G-Thread				
Code	G01	G02	G03	G04	G06
Size	G1/8	G1/4	G3/8	G1/2	G3/4

	美制60°锥管螺纹/American standard taper pipe thread(NPT)				
Code	N01	N02	N03	N04	N06
Size	NPT1/8	NPT1/4	NPT3/8	NPT1/2	NPT3/4

SPCP塑料接头 PLASTIC JOINT

产品使用说明 USE SPECIFICATION



"SPCP"接头为三正公司在引进欧美先进工艺及技术的基础上，研制开发的一种全塑体产品，同类产品在欧美市场上已被广泛接受和使用。该产品螺纹上预置 "O" 型密封环，无需缠绕生料带和预涂密封胶，在平面安装载体上可自行密封。安装可使用内、外六角扳手，建议使用内六角扳手更容易安装，轻旋至预置密封环与安装载体紧密接触即可，无需用力过大。该产品安装更为方便，密封性能比其它产品有了极大提高，产品特性与 "SPC" 系列产品同等。

"SPCP"connector is a new full plastic product of SAZN Company, which study & produce based on the advantage technology of Europe & America; and the same style product had been received high reputable is Europe & America. The whorl have the "O" shape seal hoop and it can sealed by self in the installate plane, it doesn't need twine the raw materials and precoat of seal gum. It can use hexagonal wrench of inside or outside when installation. The inside hexagonal wrench is more better. Revolve gently up to the seal hoop and the installate plane tight joint; no need to use too much use too much strength. The installation is very convenient and the seal performance have very much improvement than the others products. The property is same as the "SPC" series products.

SPC直通外螺

MODEL[ΦD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)
 ΦD	T SPC04-M5	SPC08-01 SPC1/4-01 SPC3/8-01
	SPC04-M6	SPC08-02 SPC1/4-02 SPC3/8-02
	SPC04-01	SPC08-03 SPC1/4-03 SPC3/8-03
	SPC04-02	SPC08-04 SPC5/16-01 SPC3/8-04
	SPC04-03	SPC10-01 SPC5/16-02 SPC1/2-02
	SPC06-M5	SPC10-02 SPC5/16-03 SPC1/2-03
	SPC06-M6	SPC10-03 SPC1/2-04
	SPC06-01	SPC10-04
	SPC06-02	SPC12-02
	SPC06-03	SPC12-03
	SPC06-04	SPC12-04
		SPC16-02
		SPC16-03
		SPC16-04
		SPC16-06

SPOC直通外螺(圆形)

MODEL[ΦD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)
 ΦD	T SPOC04-M5	SPOC08-01 SPOC1/4-01 SPOC3/8-01
	SPOC04-M6	SPOC08-02 SPOC1/4-02 SPOC3/8-02
	SPOC04-01	SPOC08-03 SPOC1/4-03 SPOC3/8-03
	SPOC04-02	SPOC08-04 SPOC5/16-01 SPOC3/8-04
	SPOC04-03	SPOC10-01 SPOC5/16-02 SPOC1/2-02
	SPOC06-M5	SPOC10-02 SPOC5/16-03 SPOC1/2-03
	SPOC06-M6	SPOC10-03 SPOC1/2-04
	SPOC06-01	SPOC10-04
	SPOC06-02	SPOC12-02
	SPOC06-03	SPOC12-03
	SPOC06-04	SPOC12-04

SPL弯通外螺

MODEL[ΦD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)
 ΦD	SPL04-M5	SPL08-01 SPL1/4-01 SPL3/8-01
	SPL04-M6	SPL08-02 SPL1/4-02 SPL3/8-02
	SPL04-01	SPL08-03 SPL1/4-03 SPL3/8-03
	SPL04-02	SPL08-04 SPL5/16-01 SPL3/8-04
	SPL04-03	SPL10-01 SPL5/16-02 SPL1/2-02
	SPL06-M5	SPL10-02 SPL5/16-03 SPL1/2-03
	SPL06-M6	SPL10-03 SPL1/2-04
	SPL06-01	SPL10-04
	SPL06-02	SPL12-02
	SPL06-03	SPL12-03
	SPL06-04	SPL12-04
		SPL16-02
		SPL16-03
		SPL16-04
		SPL16-06

SPLL弯通外螺(加长型)

MODEL[ΦD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)
 ΦD	SPLL04-M5	SPLL08-01 SPLL1/4-01
	SPLL04-M6	SPLL08-02 SPLL1/4-02
	SPLL04-01	SPLL08-03 SPLL5/16-01
	SPLL04-02	SPLL08-04 SPLL5/16-02
	SPLL04-03	SPLL10-01 SPLL3/8-02
	SPLL06-M5	SPLL10-02 SPLL3/8-03
	SPLL06-M6	SPLL10-03
	SPLL06-01	SPLL10-04
	SPLL06-02	SPLL12-02
	SPLL06-03	SPLL12-03
	SPLL06-04	SPLL12-04

SPCP直通外螺(塑料)(Plastic)

MODEL[ΦD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)
 ΦD	SPCP04-M5	SPCP08-01 SPCP1/4-01 SPCP3/8-01
	SPCP04-M6	SPCP08-02 SPCP1/4-02 SPCP3/8-02
	SPCP04-01	SPCP08-03 SPCP1/4-03 SPCP3/8-03
	SPCP04-02	SPCP08-04 SPCP5/16-01 SPCP3/8-04
	SPCP04-03	SPCP08-01 SPCP5/16-02 SPCP1/2-02
	SPCP06-M5	SPCP10-02 SPCP5/16-03 SPCP1/2-03
	SPCP06-M6	SPCP10-03 SPCP1/2-04
	SPCP06-01	SPCP10-04
	SPCP06-02	SPCP10-02
	SPCP06-03	SPCP10-03
	SPCP06-04	SPCP10-04

SPCF直通内螺

MODEL[ΦD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)
 ΦD	T SPCF04-M5	SPCF08-01 SPCF3/8-01
	SPCF04-M6	SPCF08-02 SPCF3/8-02
	SPCF04-01	SPCF08-03 SPCF3/8-03
	SPCF04-02	SPCF08-04 SPCF3/8-04
	SPCF04-03	SPCF10-01 SPCF3/8-02
	SPCF06-M5	SPCF10-02 SPCF3/8-03
	SPCF06-M6	SPCF10-03 SPCF3/8-04
	SPCF06-01	SPCF10-04
	SPCF06-02	SPCF12-02
	SPCF06-03	SPCF12-03
	SPCF06-04	SPCF12-04
		SPCF16-02
		SPCF16-03
		SPCF16-04
		SPCF16-06

SPLF弯通内螺

MODEL[ΦD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)
 ΦD	SPLF04-M5	SPLF08-01
	SPLF04-M6	SPLF08-02
	SPLF04-01	SPLF08-03
	SPLF06-M5	SPLF08-04
	SPLF06-M6	SPLF10-03
	SPLF06-01	SPLF10-04
	SPLF06-02	SPLF12-02
	SPLF06-03	SPLF12-03
	SPLF06-04	SPLF12-04
		SPLF16-02
		SPLF16-03
		SPLF16-04
		SPLF16-06

SPH六角接头

MODEL[ΦD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)
 ΦD	SPH 04-M5	SPH 08-03 SPH 1/4-01
	SPH 04-M6	SPH 08-03 SPH 1/4-02
	SPH 04-01	SPH 10-02 SPH 5/16-01
	SPH 06-M5	SPH 10-03 SPH 5/16-02
	SPH 06-M6	SPH 10-04 SPH 3/8-02
	SPH 06-01	SPH 12-02 SPH 3/8-03
	SPH 06-02	SPH 12-03
	SPH 06-03	SPH 12-04
	SPH 08-01	
	SPH 08-02	

SPX Y型三通外螺

MODEL[φD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)	
	SPX04-M5	SPX08-01	SPX1/4-01
	SPX04-M6	SPX08-02	SPX1/4-02
	SPX04-01	SPX08-03	SPX1/4-03
	SPX04-02	SPX08-04	SPX3/8-03
	SPX04-03	SPX10-01	SPX5/16-01
	SPX06-M5	SPX10-02	SPX5/16-02
	SPX06-M6	SPX10-03	SPX1/2-03
	SPX06-01	SPX10-04	SPX1/2-04
	SPX06-02	SPX12-02	
	SPX06-03	SPX12-03	
	SPX06-04	SPX12-04	

SPT T型三通外螺

MODEL[φD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)	
	SPD04-M5	SPD08-01	SPD1/4-01
	SPD04-M6	SPD08-02	SPD1/4-02
	SPD04-01	SPD08-03	SPD1/4-03
	SPD04-02	SPD08-04	SPD3/8-03
	SPD04-03	SPD10-01	SPD5/16-01
	SPD06-M5	SPD10-02	SPD5/16-02
	SPD06-M6	SPD10-03	SPD1/2-03
	SPD06-01	SPD10-04	SPD1/2-04
	SPD06-02	SPD12-02	
	SPD06-03	SPD12-03	
	SPD06-04	SPD12-04	
		SPD16-02	
		SPD16-03	
		SPD16-04	
		SPD16-06	

SPD T型侧三通外螺

MODEL[φD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)	
	SPD04-M5	SPD08-01	SPD1/4-01
	SPD04-M6	SPD08-02	SPD1/4-02
	SPD04-01	SPD08-03	SPD1/4-03
	SPD04-02	SPD08-04	SPD3/8-03
	SPD04-03	SPD10-01	SPD5/16-01
	SPD06-M5	SPD10-02	SPD5/16-02
	SPD06-M6	SPD10-03	SPD1/2-03
	SPD06-01	SPD10-04	SPD1/2-04
	SPD06-02	SPD12-02	
	SPD06-03	SPD12-03	
	SPD06-04	SPD12-04	
		SPD16-02	
		SPD16-03	
		SPD16-04	
		SPD16-06	

SPHF串联接头

MODEL[φD-T]	Tube(metric)-Thread(R)	Tube(inch)-Thread(R)	
	SPHF04-M5	SPHF08-02	SPHF1/4-M5
	SPHF04-M6	SPHF08-03	SPHF1/4-01
	SPHF04-01	SPHF10-02	SPHF1/4-02
	SPHF06-M5	SPHF10-03	SPHF5/16-01
	SPHF06-M6	SPHF12-03	SPHF5/16-02
	SPHF06-01	SPHF10-04	SPHF5/16-03
	SPHF06-02		SPHF3/8-02
	SPHF06-01		SPHF3/8-03

SPKD 五通外螺

MODEL[φD-T]	Tube(metric)-Thread(R)
	SPKD04-01
	SPKD06-01
	SPKD06-02
	SPKD08-01
	SPKD08-02
	SPKD08-03
	SPKD010-02
	SPKD010-03

SPMF 串板内螺

MODEL[φD-T]	Tube(metric)-Thread(R)	
	SPMF04-01	SPMF08-01
	SPMF04-02	SPMF08-02
	SPMF04-03	SPMF08-03
	SPMF06-M5	SPMF08-04
	SPMF06-M6	SPMF10-01
	SPMF06-01	SPMF10-02
	SPMF06-02	SPMF10-03
	SPMF06-03	SPMF10-04

SPMM 串板直通

MODEL[φD-T]	Tube(metric)-Thread(R)	
	SPMM04	SPMM5/32
	SPMM06	SPMM3/16
	SPMM08	SPMM1/4
	SPMM10	SPMM5/16
	SPMM12	SPMM3/8
		SPMM1/2

SPLMM 串板直通

MODEL[φD-T]	Tube(metric)-Thread(R)	
	SPLMM06	
	SPLMM08	

SSC 节流阀

MODEL[ΦD-T] Tube(metric)-(inch)-Thread(R)



SSC 04-M5	SSC 08-03	SSC 1/4-M5
SSC 04-01	SSC 08-04	SSC 1/4-01
SSC 04-02	SSC 10-01	SSC 1/4-02
SSC 06-M5	SSC 10-02	SSC 5/16-01
SSC 04-01	SSC 10-03	SSC 5/16-02
SSC 04-02	SSC 10-04	SSC 5/16-03
SSC 04-03	SSC 12-02	SSC 3/8-02
SSC 08-01	SSC 12-03	SSC 3/8-03
SSC 08-02	SSC 12-04	

SNSF 节流阀(管道式)

MODEL[ΦD-T] Tube(metric)-Thread(R)



SNSF 04	SNSF 5/32
SNSF 06	SNSF 3/16
SNSF 08	SNSF 1/4
SNSF 10	SNSF 5/16
SNSF 12	SNSF 3/8
	SNSF 1/2

HVFF 卸荷阀

MODEL[ΦD-T] Tube(metric)-Thread(R)



HVFF 06-06
HVFF 08-06
HVFF 08-08
HVFF 10-08
HVFF 10-10
HVFF 12-10
HVFF 12-12

HVSS 卸荷阀

MODEL[ΦD-T] Tube(metric)-Thread(R)



HVSS 01-01
HVSS 02-01
HVSS 02-02
HVSS 03-02
HVSS 03-03
HVSS 04-04
HVSS 04-03

HVFS 卸荷阀

MODEL[ΦD-T] Tube(metric)-Thread(R)



HVFS 06-01
HVFS 06-02
HVFS 06-03
HVFS 08-01
HVFS 08-02
HVFS 08-03
HVFS 10-02
HVFS 10-03
HVFS 10-04
HVFS 12-02
HVFS 12-03
HVFS 12-04

HVSF 卸荷阀

MODEL[ΦD-T] Tube(metric)-Thread(R)



HVSF 06-01
HVSF 06-02
HVSF 06-03
HVSF 08-01
HVSF 08-02
HVSF 08-03
HVSF 10-02
HVSF 10-03
HVSF 10-04
HVSF 12-02
HVSF 12-03
HVSF 12-04

SSPC 直通外螺(截止式)

MODEL[ΦD-T] Tube(metric)-Thread(R)



SSPC 04-01	SSPC 12-03	SSPC 3/8-N03U
SSPC 06-01	SSPC 5/32-U01U	SSPC 3/8-N04U
SSPC 06-02	SSPC 3/16-N01U	SSPC 1/2-N03U
SSPC 08-02	SSPC 3/16-N02U	SSPC 1/2-N04U
SSPC 08-03	SSPC 1/4-N01U	
SSPC 10-02	SSPC 1/4-N02U	
SSPC 10-03	SSPC 5/16-N02U	
SSPC 10-04	SSPC 5/16-N03U	

SSPL 弯通(截止式)

MODEL[ΦD-T] Tube(metric)-Thread(R) Tube(inch)-Thread(R)



SSPL 04-M5	SSPL 5/32-U10U	SSPL 5/16-N01U
SSPL 04-M6	SSPL 5/32-U01U	SSPL 5/16-U02U
SSPL 04-01	SSPL 3/16-N10U	SSPL 5/16-N03U
SSPL 06-M5	SSPL 3/16-U01U	SSPL 3/8-U02U
SSPL 06-01	SSPL 3/16-N02U	SSPL 3/8-N02U
SSPL 06-02	SSPL 1/4-U10U	SSPL 3/8-N04U
SSPL 08-01	SSPL 1/4-N01U	SSPL 1/2-N03U
SSPL 08-02	SSPL 1/4-N02U	SSPL 1/2-N04U
SSPL 08-03		
SSPL 10-02		
SSPL 10-03		
SSPL 10-04		
SSPL 12-03		

SSPU 直通(截止式)

MODEL[ΦD-T] Tube(metric)-Thread(R)



SSPU 04	SSPU 5/32
SSPU 06	SSPU 3/16
SSPU 08	SSPU 1/4
SSPU 10	SSPU 5/16
SSPU 12	SSPU 3/8
	SSPU 1/2

SPU 直通

MODEL[ΦD-T] Tube(metric)-Thread(R)



SPU 04
SPU 06
SPU 08
SPU 10
SPU 12
SPU 16

SPG 直通变径

MODEL[ΦD-T] Tube(metric)-Thread(R)



SPG 06-04
SPG 08-06
SPG 10-08
SPG 12-10
SPG 16-12
SPG 08-04
SPG 10-06
SPG 12-08
SPG 16-10

SPE 正三通

MODEL[ΦD-T] Tube(metric)-Thread(R)



SPV 弯通

MODEL[ΦD-T] Tube(metric)-Thread(R)



SPEG T型三通变径

MODEL[ΦD-T] Tube(metric)-Thread(R)



SPV 04
SPV 06
SPV 08
SPV 10
SPV 12
SPV 16

SPY Y型三通

MODEL[ΦD-T] Tube(metric)-Thread(R)



SPW Y型三通变径

MODEL[ΦD-T] Tube(metric)-Thread(R)



SPZA 四通

MODEL[ΦD-T] Tube(metric)-Thread(R)



SPZA 04
SPZA 06
SPZA 08
SPZA 10
SPZA 12

SPKG 五通

MODEL[ΦD-T]



SPXG 五通变径

MODEL[ΦD-T]



SSPKG 五通变径

MODEL[ΦD-T]



SPKLG 八通变径

MODEL[ΦD-T]



SSPKG-B 五通变径

MODEL[ΦD-T]



SPV-B 弯通

MODEL[ΦD-T]



SPL-B 弯通外螺

MODEL[ΦD-T]



SPU-B 直通

MODEL[ΦD-T]



SPE-B 正三通

MODEL[ΦD-T]



SP01堵头

MODEL[T]



SP02双外丝

MODEL[T×T]



SP03双内丝

MODEL[T×T]



SSL 消声器(铜)

MODEL[ΦD-T] Tube(metric)-Thread(R)



PSB 节流消声器



PSV 微型消声器



PSS 调速消声器



PSC 节流消声器



PU管系列 PU TUBE SERIES

型号命名 PECIFICATION FOR TYPE


①气管内外径代码
Tube outerdia& Innerdia

PU	08	05	B
	①	①	②

②气管颜色Color

C	B	BU	R	Y	G	W	O
透明	黑	蓝	红	黄	绿	白	橙色

代码Code	042.5	0604	0805	0806	106.5	1208	1613
外径OD(mm)	Φ4.0	Φ6.0	Φ8.0	Φ8.0	Φ10.0	Φ12.0	Φ16.0
内径ID(mm)	Φ2.5	Φ4.0	Φ5.0	Φ6.0	Φ6.5	Φ8.0	Φ13.0

特点 FSATURE

具有极好的耐高压、抗振动、耐腐蚀、耐磨损、耐气候、耐曲折性能。

重量轻，使用方便灵活，便于布管作业。

内外径尺寸精度控制高，适合各种接头。

多种可供选择。

It is best to withstand high pressure, shock, corruption, deterioration, climate and bent.

It is light weight and use convenient, suitable for distribute tube.

The control accuracy of inside & outside diameter is very high, suitable for various connectors.

Wide choose range.

技术参数 TECHNICAL DATA

材料	Materials	PU
硬度	Hardness	90±2A
密度	Density	1.24±0.02g/mm
抗拉强度	Resistance to tension	550kg/cm ²
伸长率	Extension ratio	450%
撕裂强度	Tear intensity	10kg/mm
磨擦损耗	Wear and tear	35cm ²
适用温度	Suitable temperature	-50~100℃
耐酸碱度	Acid & alkaline-resisting degree	±14PH
可耐气压	Withstand atmospheric pressure	0.8MPa(8.2kgf/cm ²)

SD拆卸工具DISASSEMBLE TOOL

使用方法:见图例(Use way: See the key)

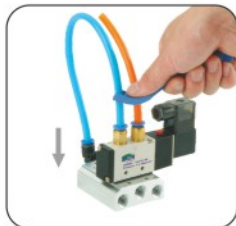
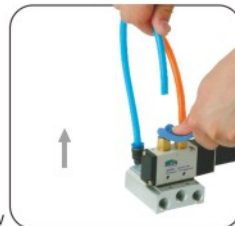
使用范围:适用于Φ4，Φ6，Φ8，Φ10快插接头之适用软管的拆卸。

Use range: suitable for disassemble the hose of 4,6,8,10 quick insert connector.

Φ4~6



Φ8~10


1.工具向下挤压
Extruding tool down draw

2.皮管往上拉
Tube up

吸尘枪系列 AIR GUN SERIES



AR001



AR001-L



DG-10

弹簧管系列 SPRING HOSE SERIES

型号命名 SPECIFICATION FOR TYPE



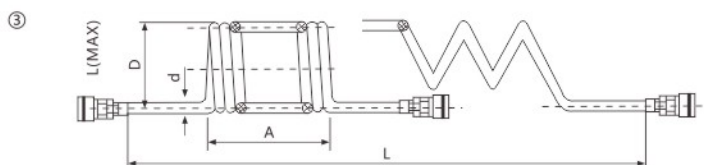
CL W 0640

型号：伸缩管 附接头 06：外径6mm
40：内径4mm

②管颜色Color

C B BU R Y G W O

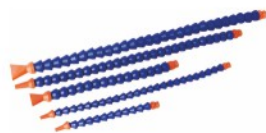
透明 黑 蓝 红 黄 绿 白 橙色



型号	L(m)	A(mm)	ΦD(mm)	型号	A(mm)	A(mm)	ΦD(mm)
CLW-0640	3	205	35	CLW-1065	3	108	66
	6	410	35		6	400	66
	7.5	410	43		7.5	560	64
	9	510	43		9	420	64
					12	660	65
CLW-0850	3	180	46	CLW-1280	15	780	80
	6	330	46		3	108	82
	7.5	400	54		6	360	82
	9	400	54		7.5	460	80
	12	560	60		9	530	82
	15	660	60		12	700	82
	20	765	72		15	870	82

冷却管 COOLING TUBE

应用范围



适用于机床、液压机械、数控机床冷却油、水冷却系统配用，该产品通过手工装配，可任意调节使用长度、喷嘴直径大小圆扁互换、方向随意可转，具有外形色彩美观、油量大、不导电、耐腐蚀、耐高温等特点。

型号	OEL-01	OEL-02	OEL-03S小	OEL-03大	OEL-04
喷嘴型式	圆、扁				
螺纹口径	1/8"	1/4"	3/8"	3/8"	1/2"

空压冲床 AIR PRESS PUNCH

型号命名 PECIFICATION FOR TYPE



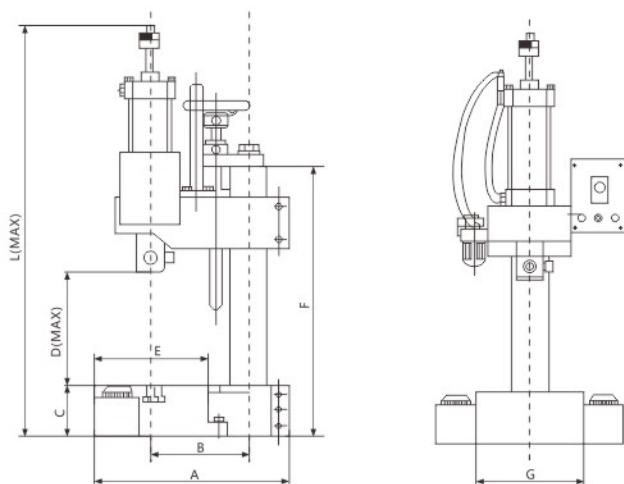
特点 FEATURE

冲头长、确保稳定，型小、噪音小，生产效率高。双按钮启动装置、保证作业安全。

The ram head guarantees long stable, small model, low noise, and high production efficiency.

Double buttons starting equipment guarantee work safe.

内径ID(mm)	A	B	C	D	E	F	G	L
JB04	360	180	80	210	200	400	200	800
JB04N	130	130	71	347	154	547	152	747



技术参数 TECHNICAL DATA

型号Type	参数Parameters	出力(kg)	气缸可调行程mm	支柱最大调整距离	台面面积mm	台面孔径mm	缸径行程mm	总重量kg
JB04-63		120	50	160	150×150	180×125	75	38
JB04-80		200	50	160	200×200	230×170	100	48
JB04-100		300	50	160	200×200	230×170	100	48
JB04-125		500	50	160	260×260	290×230	100	75
JB04-125Z		1000	50	160	260×260	290×230	100	82
JB04-63N		120	50	160	135×105	130×180	50	12
JB04-50N		80	50	160	135×105	130×180	50	12

气管剪 TUBE CUTTER



特点 FEATURE

能够安全、快速、准确、平整地切断气管。

Be sure to cut off the tubes safely, quickly, accurately and neatly.