

第一生产基地

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第二生产基地

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**SINO-KOREA
NINGBO BOTE PNEUMATIC
寧波波特氣動元件**

TO BE INTERNATIONAL WELL-KNOWN MANUFACTURER

单向阀 STOP FITTINGS

ISO9001:2000

■作用/APPLICATIONS

用在气动管经常更换的地方
Used in the place where pneumatic piping frequently changes.

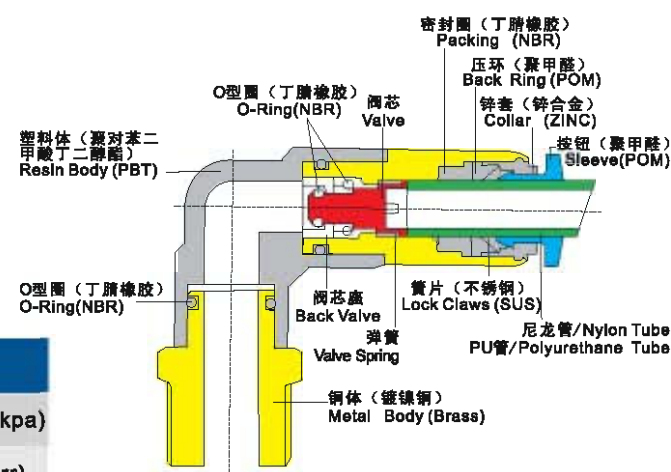
■特点/FEATURES

当管子断开连接时，气体是完全被阻拦住的，只有当重新连接上并且确保安全后，气体才能流通。
Air is completely blocked when the tube is released and the air flows again only after connection to ensure safety. The air flows only when the tube is connected.

■技术参数/SPECIFICATIONS

使用流体/Fluid	空气（无其他气体和液体） Air(No other gases or liquids)	
使用压力范围 Operating Pressure	0-150PSI	0~9.9Kgf/cm ² (0~990kpa)
负压 Negative Pressure	-29.5in Hg	-750mmHg(-750Torr)
使用温度范围 Operating Temperature	32~140°F	0~60°C
使用软管 Applicable Tube	PU及尼龙/Polyurethane and Nylon	

■结构图/STRUCTURE CHART



逆止阀 CHECK VALVES

ISO9001:2000

■作用/APPLICATIONS

逆止阀允许空气朝一个方向流动。
Check valves permit airflow in one direction.
使输出压力保持恒定。
Used for maintaining the output pressure at a constant level.

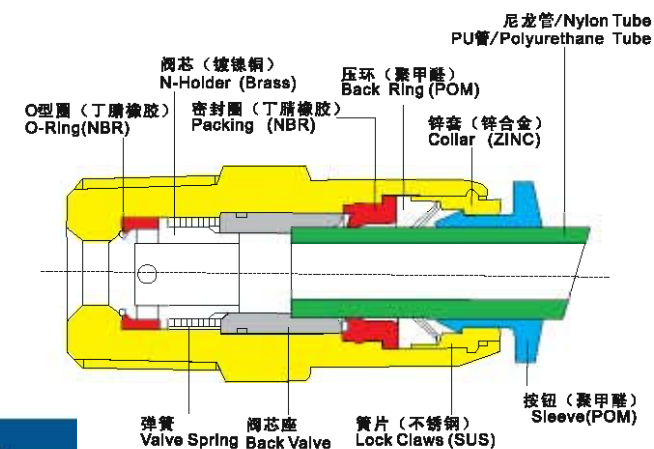
■特点/FEATURES

逆止阀允许空气朝一个方向流动，但是阻止了相反的方向。
The check valves permit the airflow in one direction but stops in the reverse direction.
逆止阀可使工作压力保持在0.1kgf/cm²，真空中保持在1.42 PSI，并且在低压下进行管道连接。
The check valves works at the pressure of 0.1kgf/cm², keeps 1.42 PSI in vacuum and connects at a low pressure.

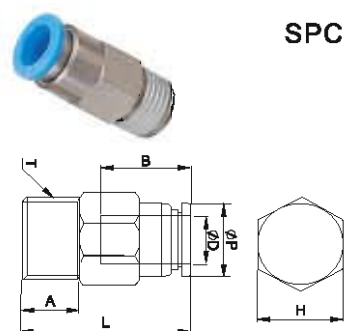
■技术参数/SPECIFICATIONS

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使用软管 Applicable Tube	PU及尼龙/Polyurethane and Nylon	

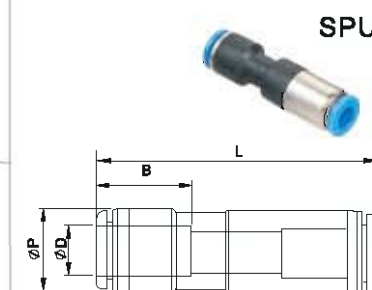
■结构图/STRUCTURE CHART



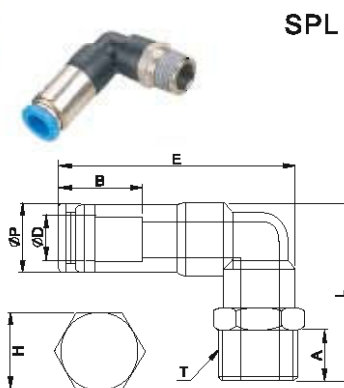
公制-R METRIC-R	型号 MODEL	ΦD	ΦP	T	L	A	B	H
SPC 04-01	4	10	R1/8	26.1	8	15.3	10	
SPC 06-01	6	12	R1/8	23.3	8	17.0	12	
SPC 08-02	8	14	R1/4	33.3	10	18.6	14	
SPC 08-03	8	14	R3/8		11		17	
SPC 10-02	10	17	R1/4		10		17	
SPC 10-03	10	17	R3/8	35.6	11	20.3	17	
SPC 10-04			R1/2		14		21	
SPC 12-02			R1/4		10		19	
SPC 12-03	11	18.8	R3/8	41.9	11	22.7	19	
SPC 12-04			R1/2		14		21	



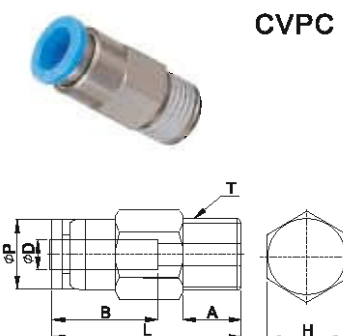
公制-R METRIC-R	型号 MODEL	ΦD	ΦP	L	B
SPU 0400	4	10.5	42.1	15.7	
SPU 0600	6	12.5	46.0	17.0	
SPU 0800	8	14.8	53.7	19.1	
SPU 1000	10	17.5	58.2	20.2	
SPU 1200	12	20.5	67.1	22.7	



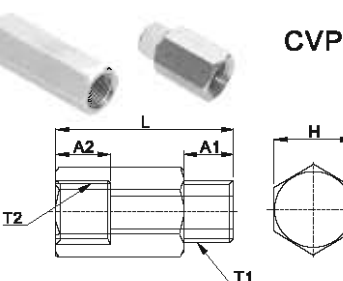
公制-R METRIC-R	型号 MODEL	ΦD	ΦP	T	L	A	B	H
SPL 04-M5	4	10	M5X0.8P	4.6			10	
SPL 04-M6	4	10	M6X1.0P	34.5	4.1	15.3	10	
SPL 04-01			R 1/8		8.0		10	
SPL 06-M5	6	12	M5X0.8P	4.6			12	
SPL 06-01	6	12	R 1/8	38.9	8.0	17.0	12	
SPL 06-02			R 1/4		10.0		14	
SPL 08-01	8	14	R 1/8	48.6	8.0	18.6	14	
SPL 08-02			R 1/4		10.0		14	
SPL 10-02	10	17	R 3/8	55.0	11.0	20.3	17	
SPL 10-04			R 1/2		14.0		21	
SPL 12-03	12	18.8	R 3/8	63.7	11.0	22.7	19	
SPL 12-04			R 1/2		14.0		21	



公制-R METRIC-R	型号 MODEL	ΦD	ΦP	T	L	A	B	H
CVPC 04-M5	4	10	M5X0.8P	31.4	3.6	15.3	10	
CVPC 04-M6	4	10	M6X1.0P	30.4	4.6	15.3	10	
CVPC 04-01			R1/8	27.3	8.0	15.3	10	
CVPC 06-01	6	11.9	R1/8	32.6	8.0	16.3	12	
CVPC 06-02			R1/4	32.6	10.0	16.3	12	
CVPC 08-01	8	14	R1/8	34.9	8.0	18.3	14	
CVPC 08-02			R1/4	37.2	10.0	18.3	14	
CVPC 10-03	10	23	R3/8	58.3	11.0	20.3	22	
CVPC 10-04			R1/2	58.3	14.0	20.3	22	
CVPC 12-03	12	25	R3/8	62.3	12.0	23.3	24	
CVPC 12-04			R1/2	65.3	14.0	23.3	24	



公制-R METRIC-R	型号 MODEL	T1	T2	L	A1	A2	H
CVPC 04-M5	R1/8	R1/8	28.1	8	8	12	
CVPC 04-M6	R1/4	R1/4	34.1	11	11	17	
CVPC 04-01	R3/8	R3/8	53.8	12	12	22	
CVPC 06-01	R1/2	R1/2	61.0	14	14	24	



公制-R METRIC-R	型号 MODEL	ΦD	ΦP	L	B
CVPU 0400	4	10.5	42.3	15.7	
CVPU 0600	6	12.5	47.5	17.0	
CVPU 0800	8	14.8	56.4	19.1	
CVPU 1000	10	23.0	65.2	20.5	
CVPU 1200	12	25.0	73	23.3	

