



特点 / FEATURES

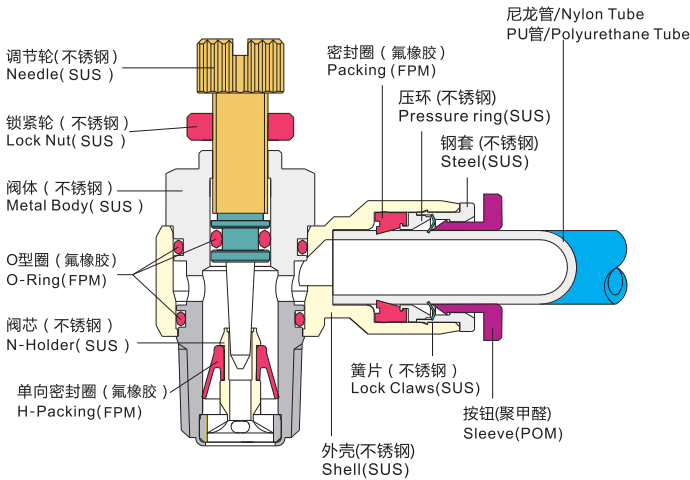
- 用于控制驱动设备的运行速度
- 由于塑料体与接头体的旋转，所以引出方向是自由。
- Used to control the speed of the working equipment.
- Because of the resin body and metal body rotation lead to the direction is free.

控制方式 / CONTROL WAY

型号/Type	排气节流阀正装 Exhaust Control out	进气节流阀反装 Entering air Control in
符号/Type		
	例：SS-SC04-01	例：SS-SC04-01B

当你订反装的节流阀时，请在型号后面加上B，比如：SS-SC04-01B。
When you order control in type, please put B at the end of model type. For example, SS-SC04-01B.

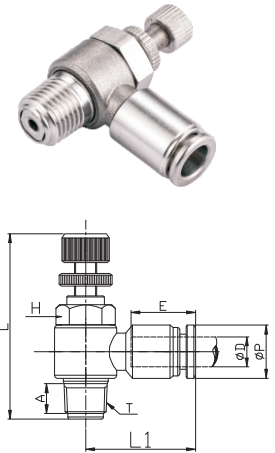
结构图 / STRUCTURE CHART



技术参数 / SPECIFICATIONS

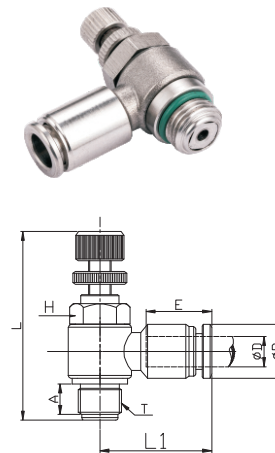
使用流体 Fluid	空气 (无其他的气体和液体) Air (no other gases or liquids)
使用压力范畴 Operating Pressure	0.1~1.0Mpa (15~150psi)
耐压 Max Pressure	1.5Mpa (225psi)
使用温度范畴 Operating Temperature	0-60°C (32-140°F)
使用软管 Applicable Tube	PU及尼龙管/Polyurethane and Nylon

S-SC



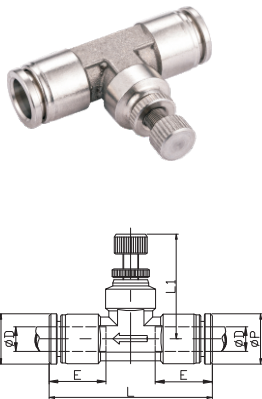
型号/MODEL	T	φD	φP	L1	A	E	H
S-SC04-M5	M5	φ4	φ9.5	21	5	13.5	S10
S-SC04-M6	M6	φ4	φ9.5	21	5	13.5	S10
S-SC04-01	R1/8	φ4	φ9.5	21	8	13.5	S10
S-SC04-02	R1/4	φ4	φ9.5	23	11	13.5	S14
S-SC06-M5	M5	φ6	φ11	23	5	15.5	S10
S-SC06-M6	M6	φ6	φ11	23	5	15.5	S10
S-SC06-01	R1/8	φ6	φ11	23	8	15.5	S10
S-SC06-02	R1/4	φ6	φ11	25	11	15.5	S14
S-SC06-03	R3/8	φ6	φ11	27	11	15.5	S17
S-SC06-04	R1/2	φ6	φ11	28.5	14	15.5	S22
S-SC08-01	R1/8	φ8	φ13.5	24	8	16.5	S12
S-SC08-02	R1/4	φ8	φ13.5	26	11	16.5	S14
S-SC08-03	R3/8	φ8	φ13.5	28	11	16.5	S17
S-SC08-04	R1/2	φ8	φ13.5	29.5	14	16.5	S22
S-SC10-01	R1/8	φ10	φ16	24.5	8	17	S14
S-SC10-02	R1/4	φ10	φ16	26.5	11	17	S14
S-SC10-03	R3/8	φ10	φ16	28.5	11	17	S17
S-SC10-04	R1/2	φ10	φ16	30	14	17	S22
S-SC12-02	R1/4	φ12	φ18	27.5	11	18	S17
S-SC12-03	R3/8	φ12	φ18	29.5	11	18	S17
S-SC12-04	R1/2	φ12	φ18	31	14	18	S22
S-SC14-02	R1/4	φ14	φ19.5	28.5	11	19	S19
S-SC14-03	R3/8	φ14	φ19.5	30.5	11	19	S19
S-SC14-04	R1/2	φ14	φ19.5	32	14	19	S22
S-SC16-02	R1/4	φ16	φ21.5	28.5	11	19	S22
S-SC16-03	R3/8	φ16	φ21.5	30.5	11	19	S22
S-SC16-04	R1/2	φ16	φ21.5	32	14	19	S22

S-SC-G



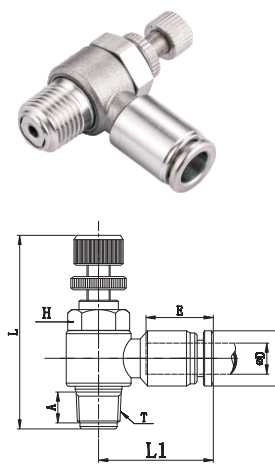
型号/MODEL	T	φD	φP	L1	A	E	H
S-SC04-G01	G1/8	φ4	φ9.5	21	5.5	13.5	S12
S-SC04-G02	G1/4	φ4	φ9.5	23	7	13.5	S17
S-SC06-G01	G1/8	φ6	φ11	23	5.5	15.5	S12
S-SC06-G02	G1/4	φ6	φ11	25	7	15.5	S17
S-SC06-G03	G3/8	φ6	φ11	27	7	15.5	S19
S-SC06-G04	G1/2	φ6	φ11	28.5	9	15.5	S24
S-SC08-G01	G1/8	φ8	φ13.5	24	5.5	16.5	S12
S-SC08-G02	G1/4	φ8	φ13.5	26	7	16.5	S17
S-SC08-G03	G3/8	φ8	φ13.5	28	7	16.5	S19
S-SC08-G04	G1/2	φ8	φ13.5	29.5	9	16.5	S24
S-SC10-G01	G1/8	φ10	φ16	24.5	5.5	17	S14
S-SC10-G02	G1/4	φ10	φ16	26.5	7	17	S17
S-SC10-G03	G3/8	φ10	φ16	28.5	7	17	S19
S-SC10-G04	G1/2	φ10	φ16	30	9	17	S24
S-SC12-G02	G1/4	φ12	φ18	27.5	7	18	S17
S-SC12-G03	G3/8	φ12	φ18	29.5	7	18	S19
S-SC12-G04	G1/2	φ12	φ18	31	9	18	S24
S-SC14-G02	G1/4	φ14	φ19.5	28.5	7	19	S19
S-SC14-G03	G3/8	φ14	φ19.5	30.5	7	19	S19
S-SC14-G04	G1/2	φ14	φ19.5	32	9	19	S24
S-SC16-G02	G1/4	φ16	φ21.5	28.5	7	19	S22
S-SC16-G03	G3/8	φ16	φ21.5	30.5	7	19	S22
S-SC16-G04	G1/2	φ16	φ21.5	32	9	19	S24

S-SA



型号/MODEL	φD	φP	L	L1	E
S-SA04	φ4	φ9.5	48.5	-	13.5
S-SA06	φ6	φ11	44	-	15.5
S-SA08	φ8	φ13.5	46	-	16.5
S-SA10	φ10	φ16	50.5	-	17
S-SA12	φ12	φ18	57	-	18
S-SA5/32	φ5/32	φ9.5	48.5	-	13.5
S-SA1/4	φ1/4	φ11	44	-	15.5
S-SA5/16	φ5/16	φ13.5	46	-	16.5
S-SA3/8	φ3/8	φ16	50.5	-	17
S-SA1/2	φ1/2	φ18	57	-	18

S-SC-N



型号/MODEL	T	φD	φP	L1	A	E	H
S-SC1/8-01N	NPT1/8	φ1/8	φ9.5	21	8	13.5	S10
S-SC1/8-02N	NPT1/4	φ1/8	φ9.5	23	11	13.5	S14
S-SC5/32-01N	NPT1/8	φ5/32	φ9.5	21	8	13.5	S10
S-SC5/32-02N	NPT1/4	φ5/32	φ9.5	23	11	13.5	S14
S-SC1/4-01N	NPT1/8	φ1/4	φ11	23	8	15.5	S10
S-SC1/4-02N	NPT1/4	φ1/4	φ11	25	11	15.5	S14
S-SC1/4-03N	NPT3/8	φ1/4	φ11	27	11	15.5	S17
S-SC1/4-04N	NPT1/2	φ1/4	φ11	28.5	14	15.5	S22
S-SC5/16-01N	NPT1/8	φ5/16	φ13.5	24	8	16.5	S12
S-SC5/16-02N	NPT1/4	φ5/16	φ13.5	26	11	16.5	S14
S-SC5/16-03N	NPT3/8	φ5/16	φ13.5	28	11	16.5	S17
S-SC5/16-04N	NPT1/2	φ5/16	φ13.5	29.5	14	16.5	S22
S-SC3/8-01N	NPT1/8	φ3/8	φ16	24.5	8	17	S14
S-SC3/8-02N	NPT1/4	φ3/8	φ16	26.5	11	17	S14
S-SC3/8-03N	NPT3/8	φ3/8	φ16	28.5	11	17	S17
S-SC3/8-04N	NPT1/2	φ3/8	φ16	30	14	17	S22
S-SC1/2-02N	NPT1/4	φ1/2	φ18	27.5	11	18	S17
S-SC1/2-03N	NPT3/8	φ1/2	φ18	29.5	11	18	S17
S-SC1/2-04N	NPT1/2	φ1/2	φ18	31	14	18	S22