



特点

- 零件主体材料采用SU5316制成，具有很强的抗腐蚀能力
- 采用气管插入，外加螺帽旋紧方式，连接安全可靠
- 根据气管的内外径有相对应的型号可供选择

FEATURES

- The materials ensure Anti-Corrosion highly,all of main materialmade from SUS316L
- Tracheal insertion,the nuts tightening,secure connection
- According to the Inner and Outer Dia.of air tube,it can be choosecorresponding types

订购号 / Order

SKN 0805 — 01

型号 / MODEL

管径 / Tube Outer Diamete

螺纹尺寸 / Thread Size

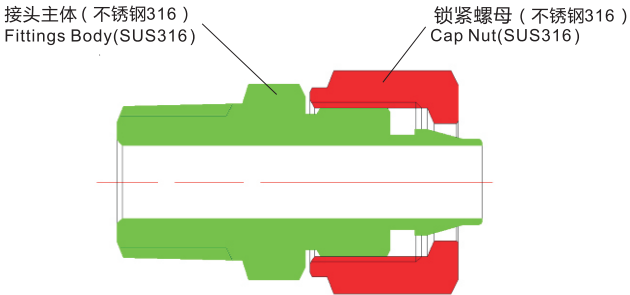
代号/Code	外径/O.D	内径/I.D
0805	Φ8	Φ5

代号/Code	01	02	03	04
尺寸/Size	R1/8	R1/4	R3/8	R1/2

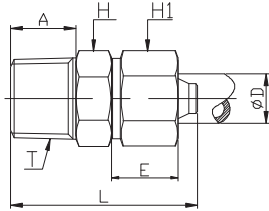
技术参数 / SPECIFICATIONS

使用流体 Fluid	空气，水，蒸气，腐蚀性液体 Air, Water, Steam, Corrosive Liquids
使用压力范围 Operating Pressure	0~3.0Mpa
耐压 Max Pressure	5.0Mpa
使用温度范围 Operating Temperature	-50℃-+300℃
使用软管 Applicable Tube	PU及尼龙管 Polyurethane and Nylon

结构图 / STRUCTURE CHART

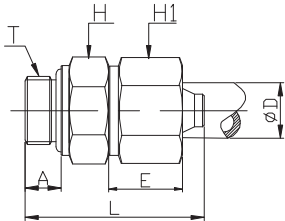


SKNPC



名称及规格	T	ΦD	L	A	E	H	H1
KN-PC4-M5	M5	Φ4	23.5	5	10	S10	S10
KN-PC4-01	R1/8	Φ4	25.5	8	10	S10	S10
KN-PC4-02	R1/4	Φ4	29	11	10	S14	S10
KN-PC6-M5	M5	Φ6	26	5	11	S12	S12
KN-PC6-01	R1/8	Φ6	27.5	8	11	S12	S12
KN-PC6-02	R1/4	Φ6	31	11	11	S14	S12
KN-PC6-03	R3/8	Φ6	31	11	11	S17	S12
KN-PC6-04	R1/2	Φ6	34	14	11	S22	S12
KN-PC8-01	R1/8	Φ8	28	8	11	S12	S14
KN-PC8-02	R1/4	Φ8	31.5	11	11	S14	S14
KN-PC8-03	R3/8	Φ8	31.5	11	11	S17	S14
KN-PC8-04	R1/2	Φ8	34.5	14	11	S22	S14
KN-PC10-01	R1/8	Φ10	29	8	13	S14	S17
KN-PC10-02	R1/4	Φ10	32.5	11	13	S14	S17
KN-PC10-03	R3/8	Φ10	32.5	11	13	S17	S17
KN-PC10-04	R1/2	Φ10	35.5	14	13	S22	S17
KN-PC12-01	R1/8	Φ12	30	8	13	S17	S19
KN-PC12-02	R1/4	Φ12	33	11	13	S17	S19
KN-PC12-03	R3/8	Φ12	33	11	13	S17	S19
KN-PC12-04	R1/2	Φ12	36	14	13	S22	S19
KN-PC14-02	R1/4	Φ14	38	11	17	S19	S22
KN-PC14-03	R3/8	Φ14	38	11	17	S19	S22
KN-PC14-04	R1/2	Φ14	41	14	17	S22	S22
KN-PC16-02	R1/4	Φ16	38	11	17	S22	S24
KN-PC16-03	R3/8	Φ16	38	11	17	S22	S24
KN-PC16-04	R1/2	Φ16	41	14	17	S22	S24
KN-PC16-06	R3/4	Φ16	42	15	17	S27	S24

SKNPC-G



名称及规格	T	ΦD	L	A	E	H	H1
KN-PC4-G01	G1/8	Φ4	25	5.5	10	S12	S10
KN-PC4-G02	G1/4	Φ4	26	7	10	S17	S10
KN-PC6-G01	G1/8	Φ6	26	5.5	11	S12	S12
KN-PC6-G02	G1/4	Φ6	28	7	11	S17	S12
KN-PC6-G03	G3/8	Φ6	28	7	11	S19	S12
KN-PC6-G04	G1/2	Φ6	30	9	11	S24	S12
KN-PC8-G01	G1/8	Φ8	26.5	5.5	11	S14	S14
KN-PC8-G02	G1/4	Φ8	28.5	7	11	S17	S14
KN-PC8-G03	G3/8	Φ8	28.5	7	11	S19	S14
KN-PC8-G04	G1/2	Φ8	30.5	9	11	S24	S14
KN-PC10-G01	G1/8	Φ10	27.5	5.5	13	S17	S17
KN-PC10-G02	G1/4	Φ10	29.5	7	13	S17	S17
KN-PC10-G03	G3/8	Φ10	29.5	7	13	S19	S17
KN-PC10-G04	G1/2	Φ10	31.5	9	13	S24	S17
KN-PC12-G01	G1/8	Φ12	28.5	5.5	13	S17	S19
KN-PC12-G02	G1/4	Φ12	30	7	13	S17	S19
KN-PC12-G03	G3/8	Φ12	30	7	13	S19	S19
KN-PC12-G04	G1/2	Φ12	32	9	13	S24	S19
KN-PC14-G02	G1/4	Φ14	35	7	17	S19	S22
KN-PC14-G03	G3/8	Φ14	35	7	17	S19	S22
KN-PC14-G04	G1/2	Φ14	38	9	17	S24	S22
KN-PC16-G02	G1/4	Φ16	38	7	17	S22	S24
KN-PC16-G03	G3/8	Φ16	38	7	17	S22	S24
KN-PC16-G04	G1/2	Φ16	41	9	17	S24	S24