

第一生产基地

First Manufacture Base:

(中韩)宁波波特气动元件有限公司

(Sino-Korea)Ningbo bote Pneumatic Co.,ltd

(Sino-Korea)Ningbo Pneumatic Technical Expert Co.,Ltd

地址：浙江省宁波慈溪长河镇长丰工业区

ADD: Changfeng Village Industry Zone Changhe Town Cixi, Ningbo Zhejiang China

国内销售部 (Domestic Trade Dept.)

TEL: 0086-574-23888882 0086-574-63412016

FAX: 0086-574-23688633 0086-574-63412015

国外销售部 (International Trade Dept.)

TEL: 0086-574-23670015

FAX: 0086-574-23688633

邮箱/E-MAIL:ptce@ptce.net

网站/Website: www.ptce.net / www.ptce.en.alibaba.com

邮编/P.C : 315326

第二生产基地

Second manufacture base:

上海蒂豪机电科技有限公司

Shanghai Dihao Mechanical & Electrical Technology Co.,Ltd

地址：上海市翔殷路128号1号楼C座，329-330

ADD: C 329-330 , No.1 Bulding , No.128 XiangYin Road ,Shanghai City. China

国内销售部 (Domestic Trade Dept.)

国外销售部 (International Trade Dept.)

Tel: 0086-021 51613965

FAX: 0086-021 51613953

邮箱/E-MAIL:ptce@ptce.net

网站/Website:www.ptce.net / www.nbptce.cn.alibaba.com

邮编/P.C : 200433



www.ptce.net



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

TO BE INTERNATIONAL WELL-KNOWN MANUFACTURER

APPLICATIONS

-A nut tightening pipe connection tool for devices that use pneumatic piping.

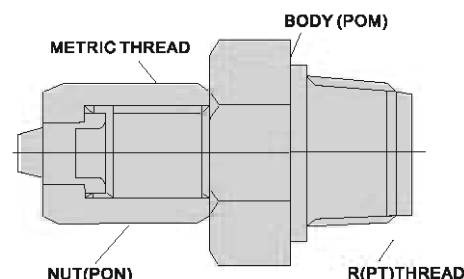
FEATURES

- The connection method is nut tightening and efficient in environments with vibration.
- Made from plastics to be semi-permanent, has good tolerance to corrosion and chemicals
- Suited for low air pressure devices.

SPECIFICATIONS

- Fluid type: Air (No other gases or liquids)
- Working pressure: 0~150PSI/0~9.9Kgf/cm² (0~990kpa)
- Negative pressure: -29.5in Hg/-750mmHg (-750Torr)
- Working temperature: 32~140°F/0~60°C
- Applicable Tube: Polyurethane and Nylon

STRUCTURE



作用/APPLICATIONS

用来控制空气流向

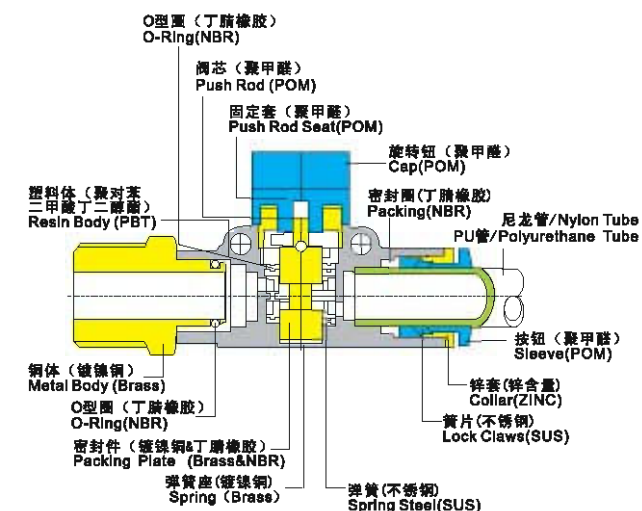
Used for switching compressed air.

手控阀门是控制气动装置空气压力的开与关。
This product switches air on/off air pressure devices by simply turning the handle.
当设备中剩余压力都释放后, 要进行必要的检查和维修保养。
Maintenance or inspection is possible when the remaining pressure in the device is removed.
手控阀门有四种类型供使用。
There are 4 types available depending on the method applied to air pressure flow.

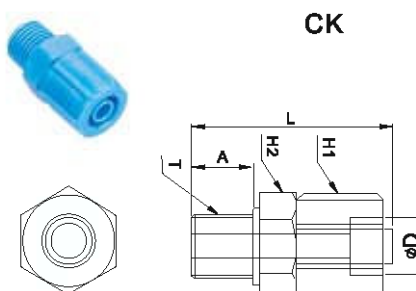
技术参数/SPECIFICATIONS

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	

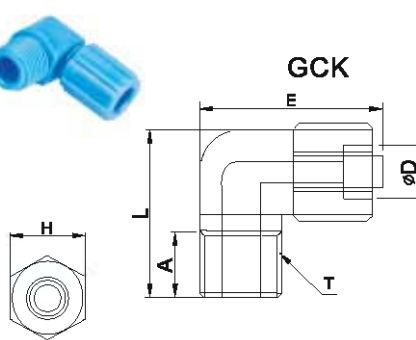
结构图/STRUCTURE CHART



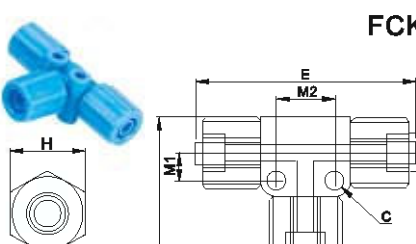
公制-R METRIC-R	型号 MODEL	φD	T	L	A	H1	H2
CK	CK 04-01	6	R 1/8	28.5	7.0	12	13
	CK 06-01	6	R 1/4	30.5	9.0	12	15
	CK 06-02	8	R 1/8	29.5	9.0	14	14
	CK 08-03	8	R 3/8	31.7	10.2	14	19
CK	CK 10-02	10	R 1/4	34.4	9.2	17	17
	CK 10-03	10	R 3/8	34.4	10.2	17	19
	CK 10-04	12	R 1/4	39.0	9.2	19	17
	CK 12-02	12	R 3/8	41.2	10.2	19	19



公制-R METRIC-R	型号 MODEL	φD	T	L	E	A	H1
GCK	GCK 06-01	6	R 1/8	24.5	26.0	7.0	12
	GCK 06-02	6	R 1/4	26.5	29.5	9.0	12
	GCK 08-01	8	R 1/8	24.5	25.5	8.0	14
	GCK 08-02	8	R 1/4	26.5	29.0	10.0	14
GCK	GCK 08-03	8	R 3/8	27.5	32.5	11.0	14
	GCK 10-02	10	R 1/4	30.0	32.0	12.0	17
	GCK 10-03	10	R 3/8	31.0	34.7	12.0	17
	GCK 12-02	12	R 1/4	32.0	41.5	11.0	19
GCK	GCK 12-03	12	R 3/8	34.0	41.5	12.0	19

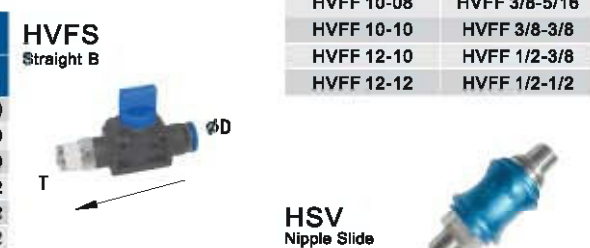


公制-R METRIC-R	型号 MODEL	φD	L	E	C	M1	M2	H
FCK	FCK-06	6	31.1	48.3	4.3	5.7	11.2	12
	FCK-08	8	32.0	18.0	4.3	6.6	12.2	14
	FCK-10	10	40.0	54.0	4.3	8.3	13.4	17
	FCK-12	12	47.7	68.0	4.3	9.3	13.7	19

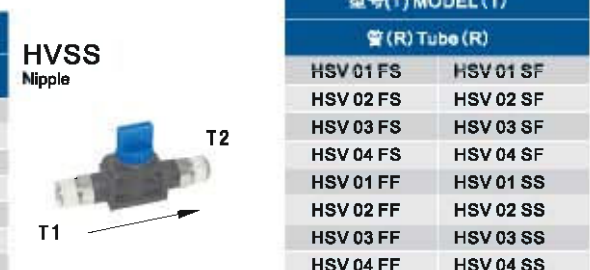


管(公制)-螺纹(R) Tube (Metric)-Thread (R)	管(英寸)-螺纹(NPT) Tube (Inch)-Thread (NPT)	管(公制)-螺纹(G) Tube (Metric)-Thread (G)
HVSF 06-01	HVSF 10-03	HVSF 1/4-N1
HVSF 06-02	HVSF 10-04	HVSF 1/4-N2
HVSF 06-03	HVSF 12-02	HVSF 1/4-N3
HVSF 08-01	HVSF 12-03	HVSF 5/16-N1
HVSF 08-02	HVSF 12-04	HVSF 5/16-N2
HVSF 08-03		HVSF 5/16-N3
HVSF 10-02		HVSF 3/8-N2

螺纹(R)-管(公制) Thread (R)-Tube (Metric)	螺纹(NPT)-管(英寸) Thread (NPT)-Tube (Inch)	螺纹(G)-管(公制) Thread (G)-Tube (Metric)
HVFS 01-06	HVFS 02-10	HVFS 1/4-N1
HVFS 02-06	HVFS 03-10	HVFS 1/4-N2
HVFS 03-06	HVFS 04-10	HVFS 1/4-N3
HVFS 01-08	HVFS 02-12	HVFS 5/16-N1
HVFS 02-08	HVFS 03-12	HVFS 5/16-N2
HVFS 03-08	HVFS 04-12	HVFS 5/16-N3



螺纹(R)-管(公制) Thread (R)-Tube (Metric)	螺纹(NPT)-管(英寸) Thread (NPT)-Tube (Inch)	螺纹(G)-管(公制) Thread (G)-Tube (Metric)
HVSS 01-01	HVSS N1-N1	HVSS G01-G01
HVSS 02-01	HVSS N2-N1	HVSS G02-G01
HVSS 02-02	HVSS N2-N2	HVSS G02-G02
HVSS 03-02	HVSS N3-N2	HVSS G03-G02
HVSS 03-03	HVSS N3-N3	HVSS G03-G03
HVSS 04-03	HVSS N4-N3	HVSS G04-G03
HVSS 04-04	HVSS N4-N4	HVSS G04-G04



管(R) Tube (R)	管(R) Tube (R)
HSV 01 FS	HSV 01 SF
HSV 02 FS	HSV 02 SF
HSV 03 FS	HSV 03 SF
HSV 04 FS	HSV 04 SF
HSV 01 FF	HSV 01 SS
HSV 02 FF	HSV 02 SS
HSV 03 FF	HSV 03 SS
HSV 04 FF	HSV 04 SS