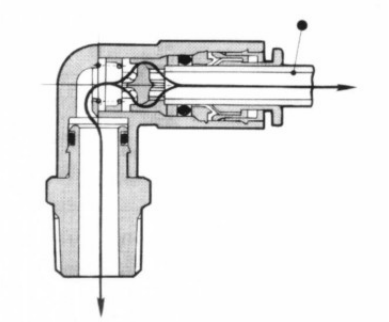
●产品说明

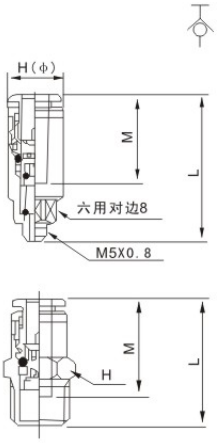




特点：折卸软管时，能制止空气从接头流出
基本材料：铜
最高使用压力：1.0MPa
适合软管：尼龙及PU
标准型带密封剂
表面经镀镍处理，不会产生铜离子。
*KC系列产品请配合KCR插管接头使用。

●直通接头：KCH

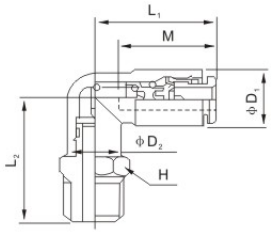




适用外径 mm	型号	螺纹	H (六角对边)	L	M
ϕ4	KCH04-M5	M5×0.8	9.8	30.8	18
	KCH04-01S	1/8"	10	26.1	
ϕ6	KCH06-M5	M5×0.8	11.8	32.4	19.5
	KCH06-01S	1/8"	12	37.4	19
	KCH06-02S	1/4"	14	28.9	
ϕ8	KCH08-01S	1/8"	14	42.4	21.5
	KCH08-02S	1/4"		45.7	
	KCH08-03S	3/8"	17	34	
ϕ10	KCH10-02S	1/4"	17	50.5	24
	KCH10-03S	3/8"		51.5	
ϕ12	KCH12-03S	3/8"	19	54.2	25.5
	KCH12-04S	1/2"	22	41.6	

●弯接头：KCL

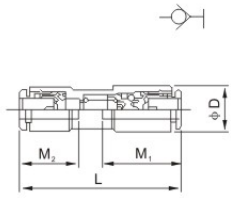




适用外径 mm	型号	螺纹	H 六角对边	ϕD1	ϕD2	L1	L2	M
ϕ4	KCL04-M5	M5×0.8	8	10.4	8	25.3	16.7	18
	KCL04-01S	1/8"	10		10		23	
ϕ6	KCL06-M5	M5×0.8	8	12.8	8	26.8	17.4	19.5
	KCL06-01S	1/8"	12		12	28	25.1	19
	KCL06-02S	1/4"	14				29.1	
ϕ8	KCL08-01S	1/8"	14	15.2	14	34.1	27.1	21.5
	KCL08-02S	1/4"					31.1	
	KCL08-03S	3/8"	17					
ϕ10	KCL10-02S	1/4"	17	18.5	17	38	33.9	24
	KCL10-03S	3/8"					35.9	
ϕ12	KCL12-03S	3/8"	22	20.9	20.9	40.7	40.3	25.5
	KCL12-04S	1/2"					43.2	

●等径直通接头：KCH

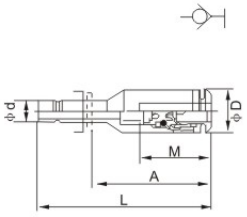




适用外径 mm	型号	ΦD	L	M_1	M_2
Φ4	KCH04-00	10.4	42.1	18	16
Φ6	KCH06-00	12.8	45.8	19	17
Φ8	KCH08-00	15.2	52.8	21.5	18.5
Φ10	KCH10-00	18.5	59.8	24	21
Φ12	KCH12-00	20.9	63.5	25.5	22

●插管直通接头：KCJ

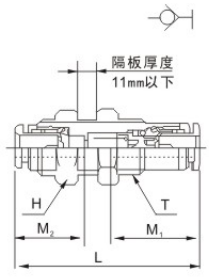




适用外径 mm	型号	Φd	ΦD	L	A	M
Φ4	KCJ04-99	4	9.8	49.5	33.5	18
Φ6	KCJ06-99	6	11.8	54	37	19
Φ8	KCJ08-99	8	14	61	42.5	21.5
Φ10	KCJ10-99	10	17	70.4	49.4	24
Φ12	KCJ12-99	12	19	74.4	52.4	25.5

●隔板接头：KCE

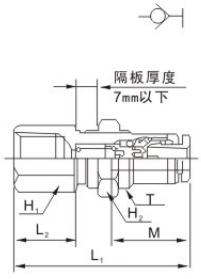




适用外径 mm	型号	T 外螺纹	H 六用对边	L	隔板安装孔	M_1	M_2
Φ4	KCE04-00	M12x1	14	42	13	18	16
Φ6	KCE06-00	M14x1	17	45.5	15	19	17
Φ8	KCE08-00	M16x1	19	52.5	17	21.5	18.5
Φ10	KCE10-00	M20x1	24	59.5	21	24	21
Φ12	KCE12-00	M22x1	27	63.2	23	25.5	22

●内螺隔板接头：KCE

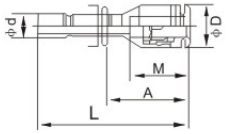




适用外径 mm	型号	螺纹	T 外螺纹	H_1 六用对边	H_2 六用对边	L_1	L_2	隔板安装孔	M
Φ4	KCE04-02	1/4"	M12x1	17	14	40.5	14.7	13	18
Φ6	KCE06-02	1/4"	M14x1	17	17	42.7	14.7	15	19
Φ8	KCE08-03	3/8"	M16x1	19	19	49.4	15	17	21.5
Φ10	KCE10-03	3/8"	M20x1	22	24	53.9	14.2	21	24
Φ12	KCE12-03	3/8"	M22x1	24	27	56.1	13.7	23	25.5

●插管接头：KCR





适用外径 mm	型号	Φd	ΦD	L	A	M
Φ4	KCR04-99	4	9.8	40.6	22.6	16
Φ6	KCR06-99	6	11.8	43.1	24.1	17
Φ8	KCR08-99	8	14	46.7	25.2	18.5
Φ10	KCR10-99	10	17	52.6	28.6	21
Φ12	KCR12-99	12	19	84.9	29.4	22