

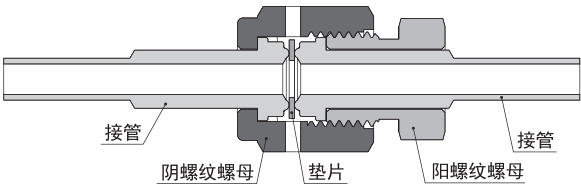
VCR金属面密封接头



特点

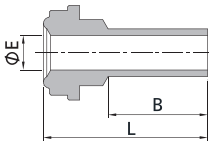
- 全金属密封，可实现无泄漏
- 精密制造的垫片确保最佳密封效果
- 螺母端测试孔易于进行泄漏测试
- 螺母内螺纹镀银
- 标准平均表面粗糙度Ra 0.25 μm或电解抛光Ra 0.13 μm
- 尺寸范围：1/16"至1"和6 mm至18 mm

标准结构



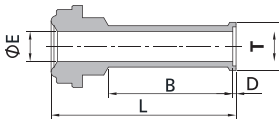
型号和尺寸

短自动焊接管



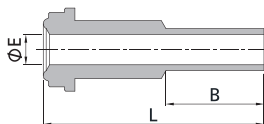
基本型号	端口形式和尺寸			尺寸, mm		
	VCR接口	Tube 管对焊		L	B	E
	管外径	管外径	壁厚			
SS-U-2/2-VCR/TB	1/8 in.	1/8 in.	0.028 in.	27.4	19.1	1.5
SS-U-4/2-VCR/TB	1/4 in.	1/8 in.	0.028 in.	27.9	19.1	1.5
SS-U-4/4-VCR/TB-4	1/4 in.	1/4 in.	0.035 in.	15.2	6.4	4.6
SS-U-4/4-VCR/TB	1/4 in.	1/4 in.	0.035 in.	27.9	19.1	4.6
SS-U-8/4-VCR/TB	1/2 in.	1/4 in.	0.035 in.	28.4	19.1	4.6
SS-U-8/6-VCR/TB-4	1/2 in.	3/8 in.	0.035 in.	15.7	6.4	7.9
SS-U-8/6-VCR/TB	1/2 in.	3/8 in.	0.035 in.	28.4	19.1	7.9
SS-U-8/8-VCR/TB-4	1/2 in.	1/2 in.	0.049 in.	15.7	6.4	10.2
SS-U-8/8-VCR/TB	1/2 in.	1/2 in.	0.049 in.	28.4	19.1	10.2
SS-U-4/6M-VCR/TB	1/4 in.	6 mm	1 mm	29.5	19.1	4.0
SS-U-4/8M-VCR/TB	1/4 in.	8 mm	1 mm	29.5	19.1	6.0
SS-U-8/10M-VCR/TB	1/2 in.	10 mm	1 mm	29.5	19.1	8.0
SS-U-8/12M-VCR/TB	1/2 in.	12 mm	1 mm	29.5	19.1	10.0
SS-U-12/18M-VCR/TB	3/4 in.	18 mm	1.5 mm	31.0	19.1	15.0

短自动焊对准焊接管



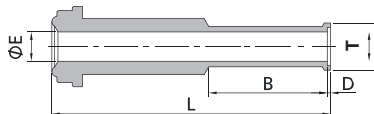
基本型号	端口形式和尺寸			尺寸, mm				
	VCR接口	Tube 管对焊		L	B	D	E	T
	管外径	管外径	壁厚					
SS-U-4/4-VCR/TBA	1/4 in.	1/4 in.	0.035 in.	28.4	19.1	0.5	4.6	7.4
SS-U-8/6-VCR/TBA	1/2 in.	3/8 in.	0.035 in.	29.2	19.1	0.8	7.9	10.4
SS-U-8/8-VCR/TBA	1/2 in.	1/2 in.	0.049 in.	29.5	19.1	1.0	10.2	14.0
SS-U-4/6M-VCR/TBA	1/4 in.	6 mm	1 mm	30.0	19.1	0.5	4.0	6.8
SS-U-4/8M-VCR/TBA	1/4 in.	8 mm	1 mm	30.2	19.1	0.8	6.0	8.9
SS-U-8/10M-VCR/TBA	1/2 in.	10 mm	1 mm	31.0	19.1	0.8	8.0	10.9
SS-U-8/12M-VCR/TBA	1/2 in.	12 mm	1 mm	30.5	19.1	1.0	10.0	13.2

长自动焊接管



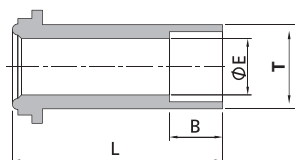
基本型号	端口形式和尺寸			尺寸, mm		
	VCR接口	Tube 管对焊		L	B	E
	管外径	管外径	壁厚			
SS-U-2/2-VCR/TBL	1/8 in.	1/8 in.	0.028 in.	36.1	19.1	1.8
SS-U-4/4-VCR/TBL-4	1/4 in.	1/4 in.	0.035 in.	30.5	6.4	4.6
SS-U-4/4-VCR/TBL	1/4 in.	1/4 in.	0.035 in.	43.2	19.1	4.6
SS-U-8/4-VCR/TBL	1/2 in.	1/4 in.	0.035 in.	45.7	19.1	4.6
SS-U-8/6-VCR/TBL-4	1/2 in.	3/8 in.	0.035 in.	32.8	6.4	7.9
SS-U-8/6-VCR/TBL	1/2 in.	3/8 in.	0.035 in.	45.5	19.1	7.9
SS-U-8/8-VCR/TBL-4	1/2 in.	1/2 in.	0.049 in.	32.8	6.4	10.2
SS-U-8/8-VCR/TBL	1/2 in.	1/2 in.	0.049 in.	45.5	19.1	10.2
SS-U-8/12-VCR/TBL	3/4 in.	3/4 in.	0.049 in.	51.6	19.1	16.5
SS-U-12/16-VCR/TBL	1 in.	1 in.	0.065 in.	58.9	19.1	22.1
SS-U-4/6M-VCR/TBL	1/4 in.	6 mm	1 mm	43.2	19.1	4.0
SS-U-4/8M-VCR/TBL	1/4 in.	8 mm	1 mm	43.2	19.1	6.0
SS-U-8/10M-VCR/TBL	1/2 in.	10 mm	1 mm	45.5	19.1	8.0
SS-U-8/12M-VCR/TBL	1/2 in.	12 mm	1 mm	45.5	19.1	10.0
SS-U-12/18M-VCR/TBL	3/4 in.	18 mm	1.5 mm	51.6	19.1	15.0

长自动焊对准焊接管



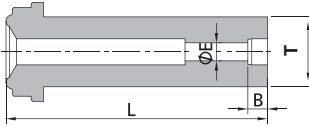
基本型号	端口形式和尺寸			尺寸, mm				
	VCR接口	Tube 管对焊		L	B	D	E	T
	管外径	管外径	壁厚					
SS-U-4/4-VCR/TBLA	1/4 in.	1/4 in.	0.035 in.	43.7	19.1	0.5	4.6	7.4
SS-U-8/4-VCR/TBLA	1/2 in.	1/2 in.	0.035 in.	46.2	19.1	0.5	4.6	7.4
SS-U-8/6-VCR/TBLA	1/2 in.	1/2 in.	0.035 in.	46.2	19.1	0.8	7.9	10.4
SS-U-8/8-VCR/TBLA	1/2 in.	1/2 in.	0.049 in.	46.5	19.1	1	10.2	14
SS-U-12/12-VCR/TBLA	3/4 in.	3/4 in.	0.049 in.	52.6	19.1	1	16.5	20.3
SS-U-4/6M-VCR/TBLA	1/4 in.	6 in.	1 mm	43.7	19.1	0.5	4.0	6.8
SS-U-8/12M-VCR/TBLA	1/2 in.	12 in.	1 mm	46.5	19.1	1.0	10.0	13.2
SS-U-12/12M-VCR/TBLA	3/4 in.	18 in.	1.5 mm	52.6	19.1	1.0	15.0	19.3

长插焊接管



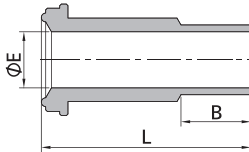
基本型号	端口形式和尺寸		尺寸, mm			
	VCR接口	Tube 管插焊	L	B	E	T
	管外径	管外径				
SS-U-2/1-VCR/TS	1/8 in.	1/16 in.	17.8	2.5	1.3	3.3
SS-U-2/2-VCR/TS	1/8 in.	1/8 in.	17.8	2.5	2.3	5.1
SS-U-4/2-VCR/TS	1/4 in.	1/8 in.	33.3	2.5	2.3	8.9
SS-U-4/4-VCR/TS	1/4 in.	1/4 in.	33.3	7.1	4.6	8.9
SS-U-8/4-VCR/TS	1/2 in.	1/4 in.	38.1	7.1	4.6	15.2
SS-U-8/6-VCR/TS	1/2 in.	3/8 in.	38.1	7.9	7.1	15.2
SS-U-8/8-VCR/TS	1/2 in.	1/2 in.	38.1	9.7	10.2	15.2
SS-U-10/10-VCR/TS	5/8 in.	5/8 in.	39.6	10.4	12.7	18.3
SS-U-12/12-VCR/TS	3/4 in.	3/4 in.	50.8	11.2	15.7	22.4
SS-U-16/16-VCR/TS	1 in.	1 in.	56.4	15.7	22.1	30.2

变径插焊接管



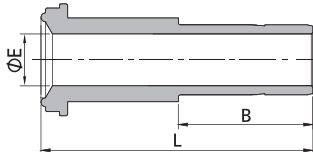
基本型号	端口形式和尺寸		尺寸, mm			
	VCR接口	Tube 管插焊	L	B	E	T
	管外径	管外径				
SS-U-4/2-VCR/TS	1/4 in.	1/8 in.	33.3	2.5	2.3	8.9
SS-U-8/4-VCR/TS	1/2 in.	1/4 in.	38.1	7.1	4.6	15.2

自动焊接管



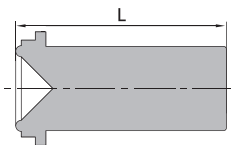
基本型号	端口形式和尺寸		尺寸, mm		
	VCR接口	Tube 管对焊	L	B	E
	管外径	管外径			
SS-U-2/2-VCR/TBS	1/8 in.	1/8 in.	17.8	7.1	1.5
SS-U-4/2-VCR/TBS	1/4 in.	1/8 in.	33.3	7.1	1.5
SS-U-4/4-VCR/TBS	1/4 in.	1/4 in.	33.3	10.4	3.0
SS-U-8/4-VCR/TBS	1/2 in.	1/4 in.	38.1	10.4	3.0
SS-U-8/6-VCR/TBS	1/2 in.	3/8 in.	38.1	10.4	7.1
SS-U-8/8-VCR/TBS	1/2 in.	1/2 in.	38.1	12.7	10.2
SS-U-12/12-VCR/TBS	3/4 in.	3/4 in.	50.8	15.7	13.5
SS-U-16/16-VCR/TBS	1 in.	1 in.	56.4	20.6	19.1

卡套管接管



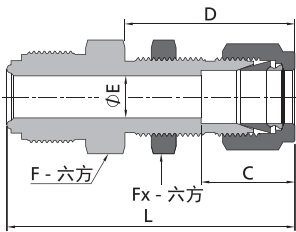
基本型号	端口形式和尺寸		尺寸, mm		
	VCR接口	卡套管外焊	L	B	E
	管外径	管外径			
SS-U-4/4-VCR/TA	1/4 in.	1/4 in.	41.1	16.3	4.3
SS-U-8/6-VCR/TA	1/2 in.	3/8 in.	46.0	17.8	6.9
SS-U-8/8-VCR/TA	1/2 in.	1/2 in.	49.3	24.4	9.4

盲接管



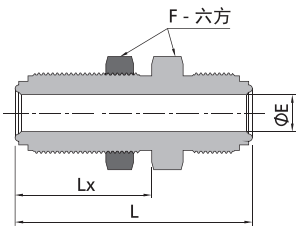
基本型号	端口形式和尺寸	尺寸, mm
	VCR接口	L
	管外径	
SS-BT-2-VCR	1/8 in.	17.8
SS-BT-4-VCR	1/4 in.	33.3
SS-BT-8-VCR	1/2 in.	38.1
SS-BT-12-VCR	3/4 in.	50.8
SS-BT-16-VCR	1 in.	56.4

MVCR转双卡套穿板本体



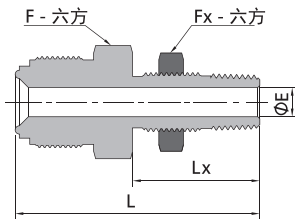
基本型号	端口形式和尺寸		尺寸, mm						
	双卡套	VCR阳螺纹	L	C	D	E	F	FX	
SS-B-4/4-A/MVCR	1/4 in.	1/4 in.	57.2	15.2	33.5	4.6	15.9	15.9	
SS-B-6/8-A/MVCR	3/8 in.	1/2 in.	64.5	16.8	36.8	7.1	23.8	19.1	
SS-B-8/8-A/MVCR	1/2 in.	1/2 in.	69.6	22.9	41.9	10.2	23.8	23.8	

MVCR穿板直通本体



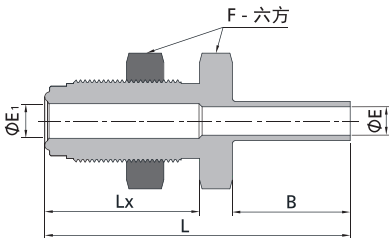
基本型号	端口形式和尺寸	尺寸, mm						
	VCR阳螺纹	L	LX	E	F	面板孔径	最大面板厚度	
SS-B-4-MVCR-1.82	1/4 in.	46.2	25.1	4.6	19.1	15	3.3	
SS-B-4-MVCR	1/4 in.	56.6	33.0	4.6	19.1	15	11.2	
SS-B-8-MVCR-2.14	1/2 in.	54.4	28.2	10.2	27	23	3.3	
SS-B-8-MVCR	1/2 in.	65.3	37.6	10.2	27	23	12.7	

MVCR转MNPT穿板本体



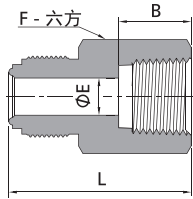
基本型号	端口形式和尺寸		尺寸, mm							
	NPT阳螺纹	VCR阳螺纹	L	LX	E	F	FX	面板孔径	最大面板厚度	
SS-B-4/4-M/MVCR	1/4 in.	1/4 in.	56.1	31.5	7.1	20.6	20.6	16.7	9.7	
SS-B-4/8-M/MVCR	1/4 in.	1/2 in.	59.4	31.5	7.1	23.8	20.6	16.7	9.7	

MVCR转对焊穿板本体



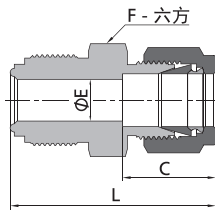
基本型号	端口形式和尺寸		尺寸, mm						
	VCR阳螺纹	Tube 管对焊 管外径	L	LX	B	E	E1	F	
SS-B-4/4-MVCR/TB-1.95	1/4 in.	1/4 in.	49.5	25.1	19.1	4.6	5.6	19.1	
SS-B-4/4-MVCR/TB	1/4 in.	1/4 in.	59.9	33.0	19.1	4.6	5.6	19.1	

MVCR转FNPT本体



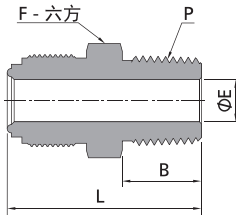
基本型号	端口形式和尺寸		尺寸, mm			
	VCR阳螺纹	NPT阴螺纹	L	B	E	F
SS-U-2/1-MVCR/F	1/8 in.	1/16 in.	27.9	9.9	2.3	11.1
SS-U-2/2-MVCR/F	1/8 in.	1/8 in.	30.2	10.4	2.3	14.3
SS-U-4/2-MVCR/F	1/4 in.	1/8 in.	35.8	10.4	4.6	15.9
SS-U-4/4-MVCR/F	1/4 in.	1/4 in.	39.1	15.0	4.6	19.1
SS-U-8/6-MVCR/F	1/2 in.	3/8 in.	44.7	15.0	10.2	23.8
SS-U-8/8-MVCR/F	1/2 in.	1/2 in.	50.5	19.8	10.2	27.0
SS-U-12/12-MVCR/F	3/4 in.	3/4 in.	59.9	20.6	15.7	33.3
SS-U-16/16-MVCR/F	1 in.	1 in.	63.8	25.4	22.1	41.3

MVCR转双卡套本体



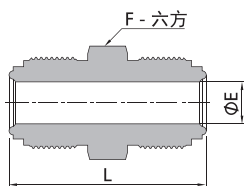
基本型号	端口形式和尺寸		尺寸, mm			
	VCR阳螺纹	卡套	L	B	E	F
SS-U-4/2-MVCR/A	1/4 in.	1/8 in.	38.9	12.7	2.3	15.9
SS-U-4/4-MVCR/A	1/4 in.	1/4 in.	41.1	15.2	4.6	15.9
SS-U-8/6-MVCR/A	1/2 in.	3/8 in.	46.7	16.8	7.1	23.8
SS-U-8/8-MVCR/A	1/2 in.	1/2 in.	49.5	22.9	10.2	23.8

MVCR转MNPT本体



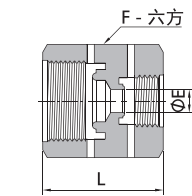
基本型号	端口形式和尺寸		尺寸, mm			
	VCR阳螺纹	NPT阳螺纹	L	B	E	F
SS-U-2/1-MVCR/M	1/8 in.	1/16 in.	27.2	9.7	2.3	9.5
SS-U-2/2-MVCR/M	1/8 in.	1/8 in.	27.2	9.7	2.3	11.1
SS-U-4/2-MVCR/M	1/4 in.	1/8 in.	33.3	9.7	4.6	15.9
SS-U-4/4-MVCR/M	1/4 in.	1/4 in.	37.9	14.2	4.6	15.9
SS-U-8/4-MVCR/M	1/2 in.	1/4 in.	41.9	14.2	7.1	23.8
SS-U-8/6-MVCR/M	1/2 in.	3/8 in.	41.9	19.1	9.7	23.8
SS-U-8/8-MVCR/M	1/2 in.	1/2 in.	46.7	19.1	10.2	23.8
SS-U-12/12-MVCR/M	3/4 in.	3/4 in.	55.6	19.1	15.8	33.3
SS-U-16/16-MVCR/M	1 in.	1 in.	62.7	23.9	22.1	41.3

MVCR直通本体



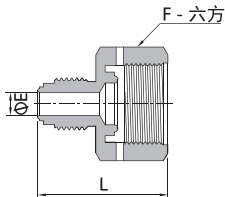
基本型号	端口形式和尺寸		尺寸, mm		
	VCR阳螺纹	VCR阳螺纹	L	E	F
SS-U-2-MVCR	1/8 in.	1/8 in.	28.7	2.3	9.5
SS-U-4/2-MVCR/MVCR	1/4 in.	1/8 in.	34.8	2.3	15.9
SS-U-4-MVCR	1/4 in.	1/4 in.	39.4	4.6	15.9
SS-U-8/4-MVCR/MVCR	1/2 in.	1/4 in.	43.4	4.6	23.8
SS-U-8-MVCR	1/2 in.	1/2 in.	46.7	10.2	23.8
SS-U-12-MVCR	3/4 in.	3/4 in.	62	15.7	33.3
SS-U-16-MVCR	1 in.	1 in.	65.8	22.1	41.3

FVCR变径本体



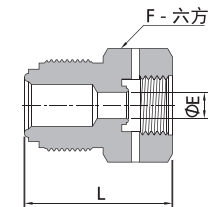
基本型号	端口形式和尺寸		尺寸, mm		
	VCR阴螺纹	VCR阴螺纹	L	E	E
SS-U-4/2-FVCR/FVCR	1/4 in.	1/8 in.	29.5	3.3	19.1
SS-U-8/4-FVCR/FVCR	1/2 in.	1/4 in.	35.8	6.4	27.0

大FVCR转小MVCR直通本体



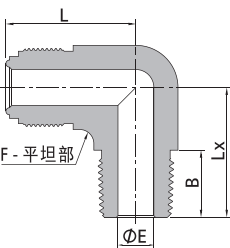
基本型号	端口形式和尺寸		尺寸, mm		
	VCR阳螺纹	VCR阴螺纹	L	E	E
SS-U-4/2-MVCR/FVCR	1/8 in.	1/4 in.	30.2	2.3	19.1
SS-U-8/4-MVCR/FVCR	1/4 in.	1/2 in.	35.8	4.6	27

大MVCR转小FVCR直通本体



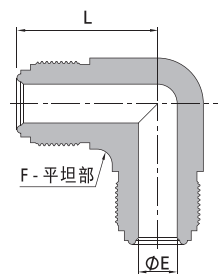
基本型号	端口形式和尺寸		尺寸, mm		
	VCR阳螺纹	VCR阴螺纹	L	E	E
SS-U-4/2-MVCR/FVCR	1/4 in.	1/8 in.	26.9	3.3	15.9
SS-U-8/4-MVCR/FVCR	1/2 in.	1/4 in.	35.8	6.4	23.8

MVCR转NPT弯通本体



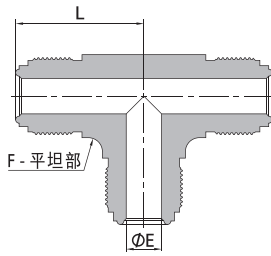
基本型号	端口形式和尺寸		尺寸, mm				
	VCR阳螺纹	NPT阳螺纹	L	LX	B	E	F
SS-L-4/2-MVCR/M	1/4 in.	1/8 in.	27.2	22.1	9.6	4.6	12.7
SS-L-4/4-MVCR/M	1/4 in.	1/4 in.	27.2	26.7	14.2	4.6	12.7
SS-L-8/6-MVCR/M	1/2 in.	3/8 in.	36.8	32	14.2	10.2	20.6
SS-L-8/8-MVCR/M	1/2 in.	1/2 in.	36.8	36.8	19.1	10.2	20.6

MVCR弯通本体



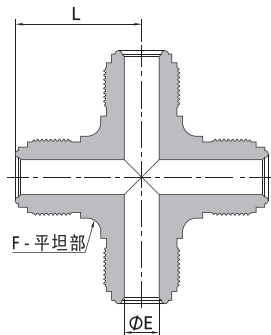
基本型号	端口形式和尺寸	尺寸, mm		
	VCR阳螺纹	L	E	F
SS-L-2-MVCR	1/8 in.	22.6	2.3	11.1
SS-L-4-MVCR	1/4 in.	27.2	4.6	12.7
SS-L-8-MVCR	1/2 in.	36.8	10.2	20.6
SS-L-12-MVCR	3/4 in.	48.8	15.7	31.8
SS-L-16-MVCR	1 in.	50.8	22.1	42.9

MVCR三通本体



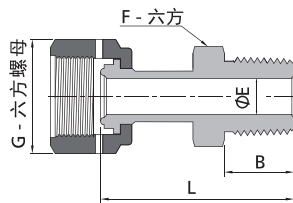
基本型号	端口形式和尺寸	尺寸, mm		
	VCR阳螺纹	L	E	F
SS-T-2-MVCR	1/8 in.	22.6	2.3	11.1
SS-T-4-MVCR	1/4 in.	27.2	4.6	12.7
SS-T-8-MVCR	1/2 in.	36.8	10.2	20.6
SS-T-12-MVCR	3/4 in.	48.8	15.7	31.8
SS-T-16-MVCR	1 in.	50.8	22.1	42.9

MVCR四通本体



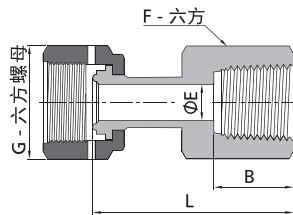
基本型号	端口形式和尺寸	尺寸, mm		
	VCR阳螺纹	L	E	F
SS-C-2-MVCR	1/8 in.	22.6	2.3	11.1
SS-C-4-MVCR	1/4 in.	27.2	4.6	12.7
SS-C-8-MVCR	1/2 in.	36.8	10.2	20.6
SS-C-12-MVCR	3/4 in.	48.8	15.7	31.8
SS-C-16-MVCR	1 in.	50.8	22.1	42.9

FVCR转MNPT活接



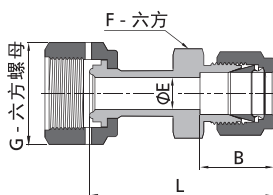
基本型号	端口形式和尺寸		尺寸, mm				
	VCR阴螺纹	NPT阳螺纹	L	B	E	G	F
SS-U-4/2-UFVCR/M	1/4 in.	1/8 in.	40.1	9.7	4.6	19.1	11.1
SS-U-4/4-UFVCR/M	1/4 in.	1/4 in.	45.5	14.2	4.6	19.1	14.3
SS-U-8/6-UFVCR/M	1/2 in.	3/8 in.	48	14.2	10.2	27	17.5
SS-U-8/8-UFVCR/M	1/2 in.	1/2 in.	53.1	19.1	10.2	27	22.2

FVCR转FNPT活接



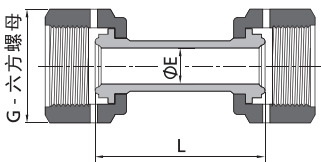
基本型号	端口形式和尺寸		尺寸, mm				
	VCR阴螺纹	NPT阴螺纹	L	B	E	G	F
SS-U-4/4-UFVCR/F	1/4 in.	1/4 in.	45	15	4.6	19.1	19.1
SS-U-8/6-UFVCR/F	1/2 in.	3/8 in.	49.5	15	10.2	27	22.2
SS-U-8/8-UFVCR/F	1/2 in.	1/2 in.	55.4	19.8	10.2	27	27

FVCR转卡套活接



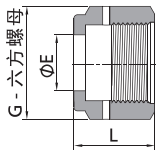
基本型号	端口形式和尺寸		尺寸, mm				
	VCR阴螺纹	卡套	L	B	E	G	F
SS-U-4/4-UFVCR/A	1/4 in.	1/4 in.	49.3	15.2	4.6	19.1	12.7
SS-U-4/6-UFVCR/A	1/4 in.	3/8 in.	50	16.8	4.6	19.1	15.9
SS-U-8/8-UFVCR/A	1/2 in.	1/2 in.	56.6	22.9	10.2	27	20.6

FVCR活接



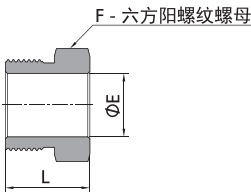
基本型号	端口形式和尺寸	尺寸, mm		
	VCR阳螺纹	L	E	G
SS-U-4-UFVCR	1/4 in.	43.4	4.6	19.1
SS-U-8-UFVCR	1/2 in.	46.7	10.2	27

FVCR螺母



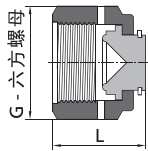
基本型号	端口形式和尺寸	尺寸, mm		
	VCR阳螺纹	L	E	G
SS-N-2-FVCR	1/8 in.	13.5	5.3	11.1
SS-N-4-FVCR	1/4 in.	20.6	9.1	19.1
SS-N-8-FVCR	1/2 in.	22.4	15.5	27
SS-N-10-FVCR	5/8 in.	22.4	18.8	30.2
SS-N-12-FVCR	3/4 in.	28.4	22.6	38.1
SS-N-16-FVCR	1 in.	34	30.5	44.5

MVCR螺母



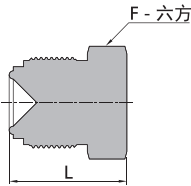
基本型号	端口形式和尺寸	尺寸, mm		
	VCR阳螺纹	L	E	F
SS-N-2-MVCR	1/8 in.	12.7	5.3	9.5
SS-N-4-MVCR	1/4 in.	18	9.1	15.9
SS-N-8-MVCR	1/2 in.	20.6	15.5	23.8
SS-N-10-MVCR	5/8 in.	20.6	18.8	27
SS-N-12-MVCR	3/4 in.	25.4	22.6	33.3
SS-N-16-MVCR	1 in.	30.2	30.5	41.3

堵帽



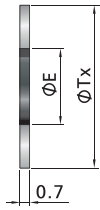
基本型号	端口形式和尺寸	尺寸, mm	
	VCR阳螺纹	L	G
SS-PC-2-VCR	1/8 in.	16	11.1
SS-PC-4-VCR	1/4 in.	23.9	19.1
SS-PC-8-VCR	1/2 in.	25.6	27
SS-PC-12-VCR	3/4 in.	32.8	38.1
SS-PC-16-VCR	1 in.	39.1	44.5

堵头



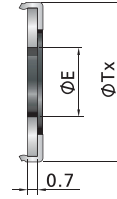
基本型号	端口形式和尺寸	尺寸, mm	
	VCR阳螺纹	L	F
SS-PP-2-MVCR	1/8 in.	17.3	9.5
SS-PP-4-MVCR	1/4 in.	23.4	15.9
SS-PP-8-MVCR	1/2 in.	27.4	23.8
SS-PP-12-MVCR	3/4 in.	36.3	33.3
SS-PP-16-MVCR	1 in.	38.6	41.3

平垫片



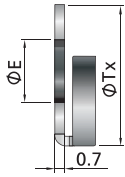
基本型号	端口形式和尺寸	尺寸, mm	
	VCR	Tx	E
SS-GT-2-VCR-UP	1/8 in.	6.6	2.3
SS-GT-4-VCR-UP	1/4 in.	11.9	5.6
SS-GT-8-VCR-UP	1/2 in.	19.8	11.2
SS-GT-10-VCR-UP	5/8 in.	23.1	14.7
SS-GT-12-VCR-UP	3/4 in.	29	16.8
SS-GT-16-VCR-UP	1 in.	35.6	22.6

垫片支撑组件



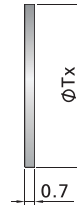
基本型号	端口形式和尺寸	尺寸, mm	
	VCR	Tx	E
SS-GT-4-VCR-R-UP	1/4 in.	12.7	6.1
SS-GT-8-VCR-R-UP	1/2 in.	20.1	11.2
SS-GT-12-VCR-R-UP	3/4 in.	29	16.8
SS-GT-16-VCR-R-UP	1 in.	35.6	22.6

垫片侧支撑组件



基本型号	端口形式和尺寸	尺寸, mm	
	VCR	Tx	T
SS-GT-4-VCR-SR-UP	1/4 in.	11.4	6.1
SS-GT-8-VCR-SR-UP	1/2 in.	19.1	11

盲垫片



基本型号	端口形式和尺寸	尺寸, mm
	VCR	Tx
SS-BG-2-VCR	1/8 in.	6.6
SS-BG-4-VCR	1/4 in.	11.9
SS-BG-8-VCR	1/2 in.	19.8
SS-BG-10-VCR	5/8 in.	23.1
SS-BG-12-VCR	3/4 in.	29
SS-BG-16-VCR	1 in.	35.6

注：垫片型号默认为316材质，不镀银，如需镀银在型号后加后缀-SP；如需镍垫片，把型号中的SS改为NI。

选型说明

SS - U - 4/4 - VCR/TB - EP
端口1/端口2 端口1/端口2

本体材质	
SS	316SS
316L	316LSS
316LV	316L VAR SS
316LW	316L VIM-VAR SS

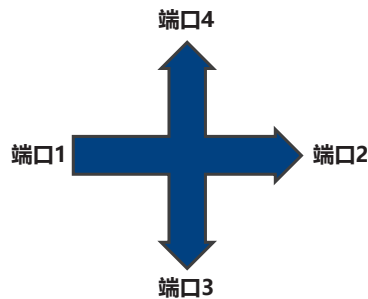
接头类型	
U	直通
B	穿板接头
BG	盲焊管
L	弯通接头
T	三通接头
C	四通接头
CT	立体三通

端口尺寸	
2	1/8 in.
4	1/4 in.
6	3/8 in.
8	1/2 in.
10	5/8 in.
12	3/4 in.
16	1 in.
6M	6mm
8M	8mm
10M	10mm
12M	12mm
14M	14mm
16M	16mm
18M	18mm

端口形式	
VCR	VCR密封
MVCR	阳螺纹VCR密封面
FVCR	阴螺纹VCR密封面
A	双卡套
M	NPT阳螺纹
F	NPT阴螺纹
RC	ISO RC锥管阳螺纹
FRC	ISO RC锥管阴螺纹
TB	自动焊对焊
TBL	阳螺母用自动焊对焊
TS	自动焊插焊
TBA	自动焊中对焊
TBLA	阳螺母用自动焊中对焊
TBS	自动焊外焊
TA	卡套管
UMVCR	阳螺纹活接VCR密封面
UFVCR	阴螺纹活接VCR密封面

洁净等级	
BA级	
EP级	

端口顺序示意：



端口1, 2, 3, 4应该按照以下规则来描述型号：

1. 如果所有接头的类型和尺寸都相同，只需描述P1端口。
2. 对于穿板接头，先描述穿板所在的一侧。

清洗和包装：

AC-10：一般工业用标准清洗和包装。

AC-12：脱油脱脂，氧环境用，单层真空包装。

AC-11：脱油脱脂处理，应用高纯环境。双层真空包装

AC-10为默认标准，不需要后缀。如需特殊清洗和包装在订购号后加-AC11或-AC12。

例如：SS-U-4/4-VCR/TA-AC12

注：选型说明只为产品选型提供参考，不能任意组合，标准型号请参考型号尺寸表，如不能满足您的技术要求，请咨询anlok销售代表。