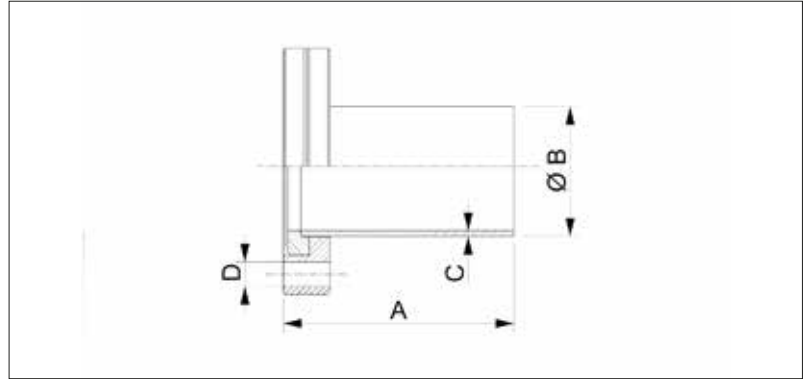


CF Half Flange, Rotatable with Thread



- Feature a rotatable flange with threaded holes
- Pressure range: $1 \cdot 10^{-12}$ mbar to ambient pressure
- Custom lengths available upon request
- Tube surface: Glass bead blasted (polished version on request)
- Tightness: $\leq 1 \cdot 10^{-10}$ mbar l/s
- Bake out range is up to 450°C

Dimensions



Stainless Steel 304/1.4301

- Temperature range: -196 to 300 °C
- Flange material: SS304 / 1.4301
- Tube material: SS304 / 1.4301

Size (DN)	Tube Dimension (mm)	A (mm)	B (mm)	C (mm)	D	Order No
16	18x1	38	18,00	1	M4	VC4FLD1SS016-18-38
16	19,05x1,65	38	19.05	1.65	M4	VC4FLD1SS016-19-38
25	25,4x1,65	52	25.4	1.65	M6	VC4FLD1SS025-25-52
40	38x1,5	63	38,00	1.5	M6	VC4FLD1SS040-38-63
40	40x1,5	38	40,00	1.5	M6	VC4FLD1SS040-40-38
40	40x1,5	63	40,00	1.5	M8	VC4FLD1SS040-40-63
50	50,8x1,65	82	50.8	1.65	M8	VC4FLD1SS050-50-82
63	63,5x1,65	105	63.5	1.65	M8	VC4FLD1SS063-63-105
63	70x2	105	70,00	2	M8	VC4FLD1SS063-70-105
75	76,1x2	90	76.1	2	M8	VC4FLD1SS075-76-90
100	101,6x2,1	135	101.6	2.1	M8	VC4FLD1SS100-101-135
100	108x2	135	108,00	2	M8	VC4FLD1SS100-108-135
160	154x2	167	154,00	2	M8	VC4FLD1SS160-154-167
160	159x2	167	159,00	2	M8	VC4FLD1SS160-159-167

Stainless Steel 316L/1.4404

- Temperature range: -196 to 350 °C
- Flange material: SS316L / 1.4404
- Tube material: SS316L / 1.4404

Size (DN)	Tube Dimension (mm)	A (mm)	B (mm)	C (mm)	D	Order No
16	18x1	38	18,00	1	M4	VC4FLD2SS016-18-38
16	19,05x1,65	38	19.05	1.65	M4	VC4FLD2SS016-19-38
25	25,4x1,65	52	25.4	1.65	M6	VC4FLD2SS025-25-52
40	38x1,5	63	38,00	1.5	M6	VC4FLD2SS040-38-63
40	40x1,5	38	40,00	1.5	M6	VC4FLD2SS040-40-38
40	40x1,5	63	40,00	1.5	M8	VC4FLD2SS040-40-63
50	50,8x1,65	82	50.8	1.65	M8	VC4FLD2SS050-50-82
63	63,5x1,65	105	63.5	1.65	M8	VC4FLD2SS063-63-105
63	70x2	105	70,00	2	M8	VC4FLD2SS063-70-105
75	76,1x2	90	76.1	2	M8	VC4FLD2SS075-76-90
100	101,6x2,1	135	101.6	2.1	M8	VC4FLD2SS100-101-135
100	108x2	135	108,00	2	M8	VC4FLD2SS100-108-135
160	154x2	167	154,00	2	M8	VC4FLD2SS160-154-167
160	159x2	167	159,00	2	M8	VC4FLD2SS160-159-167