

EXCELLENT QUALITY | TRUSTWORTHY

Vacuum Fitting Product Manual



BEIJING **Super Q**
TECHNOLOGY Co.,Ltd.

ABOUT US

Beijing Super Q Technology Co.,Ltd is headquartered in Beijing and has another operation center in Baoding City, Hebei Province. is a professional vacuum technology supplier, offering a wide range of vacuum products and solutions including components, valves, pumps, gauges like mass flow meters, accessories, and customer-tailored products.

Owing to its ingenious innovations, Beijing Super Q Technology Co.,Ltd has been certified as China's National High-tech Enterprise and Zhongguancun High-tech Enterprise. With its products exported to 130 countries and regions in Asia, Europe, America, Oceania, and Africa, Super Q has earned a global reputation. Super Q is also the designated agent of Japanese ULVAC. Introducing ULVAC products to domestic market.

Super Q is orient to an intelligent era of digital procurement for the vacuum industry. It aims to facilitate a global market participated by leading players both home and abroad, optimize resource allocation and enhance win-win cooperation.





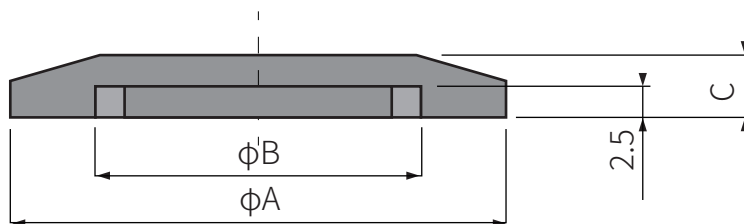
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01

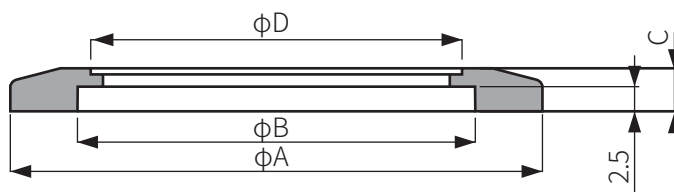
KF FLANGE SERIES

KF Blank Flange



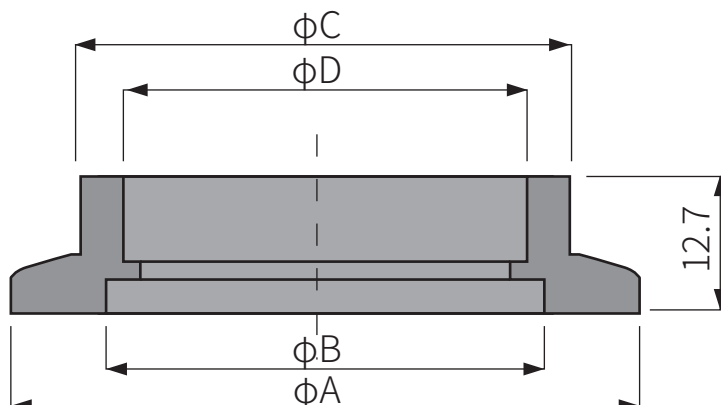
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EVBF10S	KF10	30	12.2	5	304SS	C001
EVBF16S	KF16	30	17.2	5	304SS	C002
EVBF25S	KF25	40	26.2	5	304SS	C003
EVBF40S	KF40	55	41.2	5	304SS	C004
EVBF50S	KF50	75	52.2	5	304SS	C005
EVBF10A	KF10	30	12.2	5	Aluminum	C010
EVBF16A	KF16	30	17.2	5	Aluminum	C011
EVBF25A	KF25	40	26.2	5	Aluminum	C012
EVBF40A	KF40	55	41.2	5	Aluminum	C013
EVBF50A	KF50	75	52.2	5	Aluminum	C014

KF Bored Blank



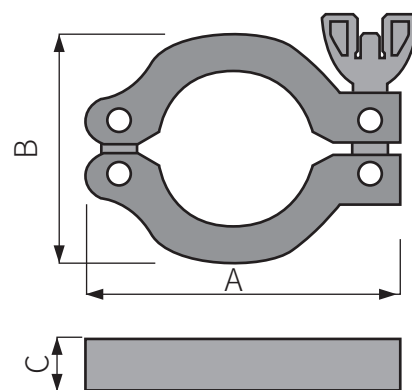
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EVBF10B	KF10	30	12.2	5	12.9	304SS	C019
EVBF16B	KF16	30	17.2	5	19.3	304SS	C020
EVBF25B	KF25	40	26.2	5	25.7	304SS	C021
EVBF40B	KF40	55	41.2	5	38.4	304SS	C022
EVBF50B	KF50	75	52.2	5	51	304SS	C023
EVBF63B	KF63	87	70	5	63.7	304SS	C024
EVBF80B	KF80	114	83	12	76.4	304SS	C025
EVBF100B	KF100	134	102	12	101.8	304SS	C026
EVBF150B	KF150	190	153	12	152.9	304SS	C027

KF Socket Weld Flange



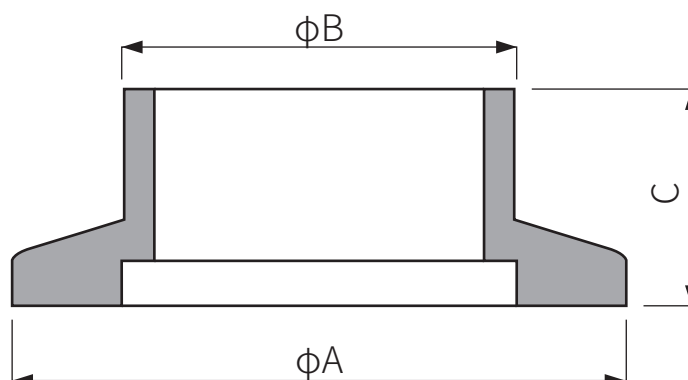
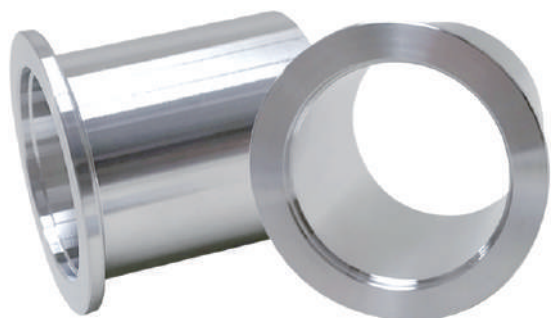
EV Part Number	Size	A	B	C	D	Material	Order Number
EVWF10	KF10	30	12.2	16.5	13	304SS	C028
EVWF16	KF16	30	17.2	20.5	19.3	304SS	C029
EVWF25	KF25	40	26.2	29	25.7	304SS	C030
EVWF40	KF40	55	41.2	44.7	38.4	304SS	C031
EVWF50	KF50	75	52.4	57.4	51	304SS	C032

Clamp



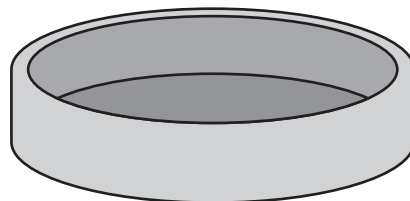
EV Part Number.	Size	A	B	C	Material	Order Number
EVCLA10	KF10	64.5	41	16	Aluminum	C053
EVCLA16	KF16	64.5	41	16	Aluminum	C054
EVCLA25	KF25	70	53	16.3	Aluminum	C055
EVCLA40	KF40	91	70	16.5	Aluminum	C056
EVCLA50	KF50	114.5	91.5	20	Aluminum	C057
EVCLS10	KF10	63	44	18	304SS	C058
EVCLS16	KF16	63	44	18	304SS	C059
EVCLS25	KF25	73	55	18	304SS	C060
EVCLS40	KF40	90	70	18	304SS	C061
EVCLS50	KF50	123	95	26	304SS	C062

KF Half Nipple



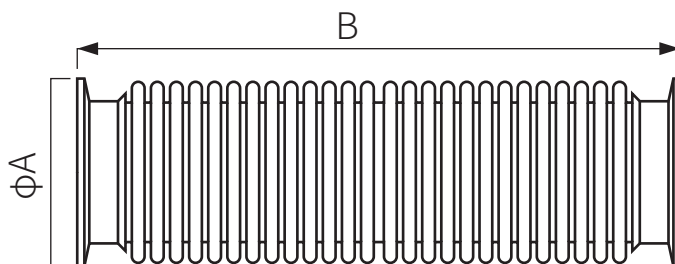
EV Part Number	Size	A	B	C	Material	Order Number
EVHNS10-30	KF10	30	14	30	304SS	C033
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EVHNS10-50	KF10	30	14	50	304SS	C035
EVHNS10-70	KF10	30	14	70	304SS	C036
EVHNS16-30	KF16	30	20	30	304SS	C037
EVHNS16-40	KF16	30	20	40	304SS	C038
EVHNS16-50	KF16	30	20	50	304SS	C039
EVHNS16-70	KF16	30	20	70	304SS	C040
EVHNS25-30	KF25	40	28	30	304SS	C041
EVHNS25-40	KF25	40	28	40	304SS	C042
EVHNS25-50	KF25	40	28	50	304SS	C043
EVHNS25-70	KF25	40	28	70	304SS	C044
EVHNS40-30	KF40	55	45	30	304SS	C045
EVHNS40-40	KF40	55	45	40	304SS	C046
EVHNS40-50	KF40	55	45	50	304SS	C047
EVHNS40-70	KF40	55	45	70	304SS	C048
EVHNS50-30	KF50	75	57	30	304SS	C049
EVHNS50-40	KF50	75	57	40	304SS	C050
EVHNS50-50	KF50	75	57	50	304SS	C051
EVHNS50-70	KF50	75	57	70	304SS	C052

Cap



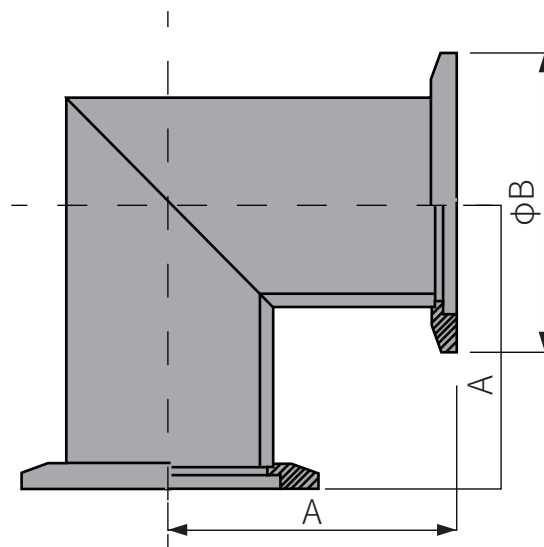
EV Part Number	Size	Material	Order Number
EVCAP10	KF10	Polyethylene	C063
EVCAP16	KF16	Polyethylene	C064
EVCAP25	KF25	Polyethylene	C065
EVCAP40	KF40	Polyethylene	C066
EVCAP50	KF50	Polyethylene	C067

KF Flexible Bellows



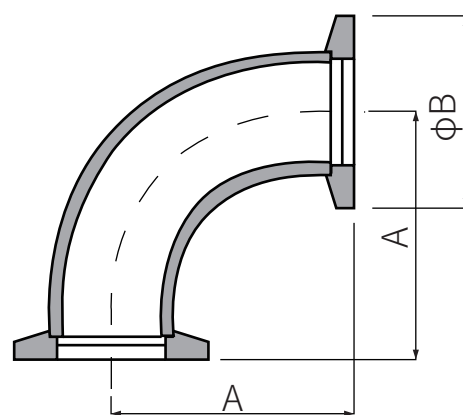
EV Part Number	Size	A	B	Material	Order Number
EV16FX250	KF16	30	250	304SS	B002
EV16FX500	KF16	30	500	304SS	B004
EV16FX750	KF16	30	750	304SS	B006
EV16FX1000	KF16	30	1000	304SS	B008
EV25FX250	KF25	40	250	304SS	B014
EV25FX500	KF25	40	500	304SS	B016
EV25FX750	KF25	40	750	304SS	B018
EV25FX1000	KF25	40	1000	304SS	B020
EV40FX250	KF40	55	250	304SS	B025
EV40FX500	KF40	55	500	304SS	B027
EV40FX750	KF40	55	750	304SS	B029
EV40FX1000	KF40	55	1000	304SS	B031
EV50FX250	KF50	75	250	304SS	B036
EV50FX500	KF50	75	500	304SS	B038
EV50FX750	KF50	75	750	304SS	B040
EV50FX1000	KF50	75	1000	304SS	B042

KF Right Angle Elbow



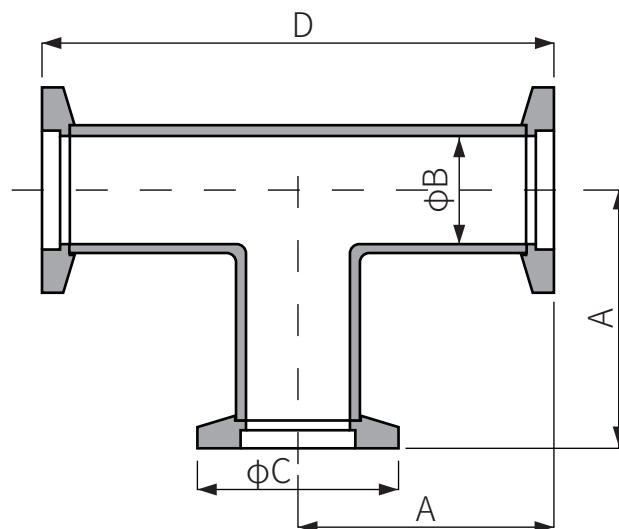
EV Part Number	Size	A	B	Material	Order Number
EV10EL90RA	KF10	30	30	304SS	C068
EV16EL90RA	KF16	40	30	304SS	C069
EV25EL90RA	KF25	50	40	304SS	C070
EV40EL90RA	KF40	65	55	304SS	C071
EV50EL90RA	KF50	70	75	304SS	C072

KF 90° Elbows



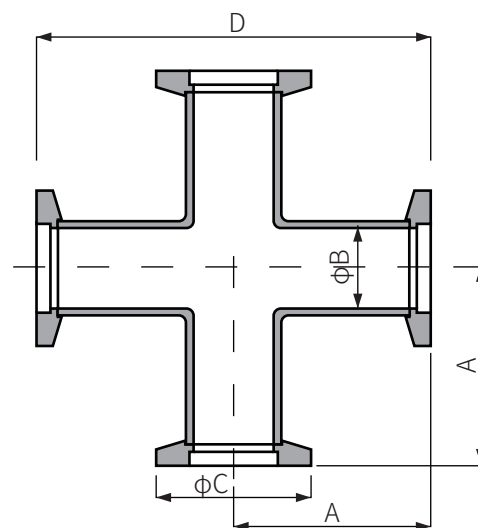
EV Part Number	Size	A	B	Material	Order Number
EV10EL90E	KF10	30	30	304SS	C073
EV16EL90E	KF16	40	30	304SS	C074
EV25EL90E	KF25	50	40	304SS	C075
EV40EL90E	KF40	65	55	304SS	C076
EV50EL90E	KF50	70	75	304SS	C077

KF Tees



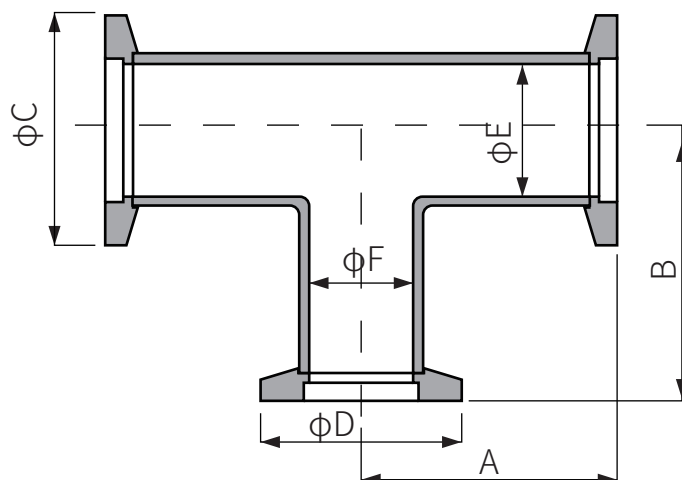
EV Part Number	Size	A	B	C	D	Material	Order Number
EV10TE	KF10	30	14	30	60	304SS	C083
EV16TE	KF16	40	19.05	30	80	304SS	C084
EV25TE	KF25	50	25.4	40	100	304SS	C085
EV40TE	KF40	65	38.1	55	130	304SS	C086
EV50TE	KF50	70	50.8	75	140	304SS	C087

KF 4-Way Crosses



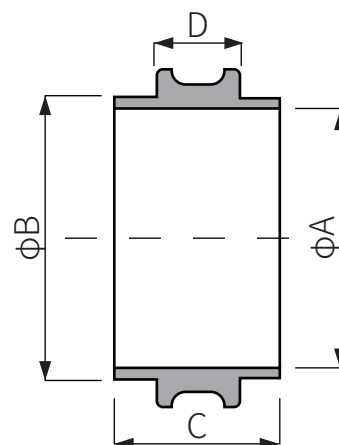
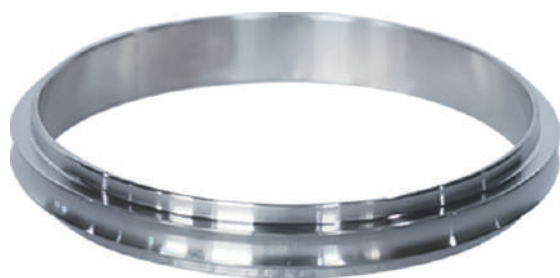
EV Part Number	Size	A	B	C	D	Material	Order Number
EV10XE	KF10	30	14	30	60	304SS	C093
EV16XE	KF16	40	19.05	30	80	304SS	C094
EV25XE	KF25	50	25.4	40	100	304SS	C095
EV40XE	KF40	65	38.1	55	130	304SS	C096
EV50XE	KF50	70	50.8	75	140	304SS	C097

KF Reducing Tees



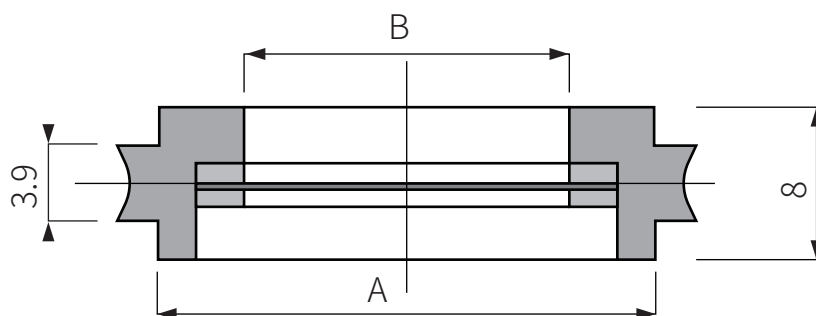
EV Part Number	Size	A	B	C	D	E	F	Material	Order Number
EV25RT16E	KF25	50	40	40	30	25.4	19.05	304SS	C098
EV40RT16E	KF40	65	40	55	30	38.1	19.05	304SS	C099
EV40RT25E	KF40	65	50	55	40	38.1	25.4	304SS	C100
EV50RT40E	KF50	70	65	75	55	50.8	38.1	304SS	C101

KF Centering Ring



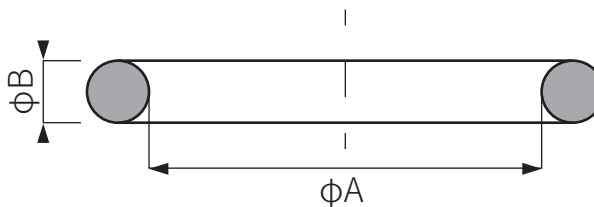
EV Part Number	Size	A	B	C	D	Material	Order Number
EVC10S	KF10	10	12	8	3.9	304SS	C114
EVC16S	KF16	16	17	8	3.9	304SS	C115
EVC25S	KF25	25	26	8	3.9	304SS	C116
EVC40S	KF40	40	41	8	3.9	304SS	C117
EVC50S	KF50	50	52	8	3.9	304SS	C118
EVC10A	KF10	10	12	8	3.9	Aluminum	C119
EVC16A	KF16	16	17	8	3.9	Aluminum	C120
EVC25A	KF25	25	26	8	3.9	Aluminum	C121
EVC40A	KF40	40	41	8	3.9	Aluminum	C122
EVC50A	KF50	50	52	8	3.9	Aluminum	C123

KF Meshed Centering Ring



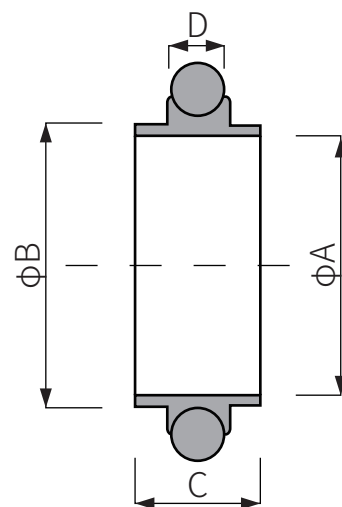
EV Part Number.	Size	A	B	wire ϕ	mesh	Material	Order Number
EVMCR16S	KF16	17	11	0.2	1	304SS	C124
EVMCR25S	KF25	26	17	0.2	1	304SS	C125
EVMCR40S	KF40	41	31	0.2	1	304SS	C126
EVMCR50S	KF50	52	42	0.2	1	304SS	C127

KF O'Ring



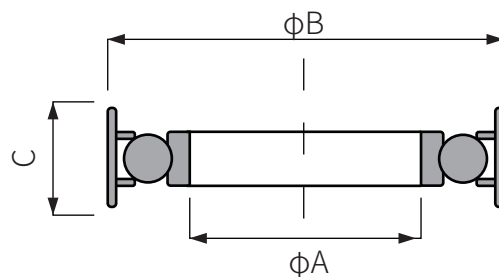
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EVKFOR10N	KF10	15	5.3	NBR	C102
EVKFOR16N	KF16	18	5.3	NBR	C103
EVKFOR25N	KF25	28	5.3	NBR	C104
EVKFOR40N	KF40	42	5.3	NBR	C105
EVKFOR50N	KF50	55	5.3	NBR	C106
EVKFOR80N	KF80	90	5.3	NBR	C107
EVKFOR10V	KF10	15	5.3	viton	C108
EVKFOR16V	KF16	18	5.3	viton	C109
EVKFOR25V	KF25	28	5.3	viton	C110
EVKFOR40V	KF40	42	5.3	viton	C111
EVKFOR50V	KF50	55	5.3	viton	C112
EVKFOR80V	KF80	90	5.3	viton	C113

KF Centering Ring with O'Ring



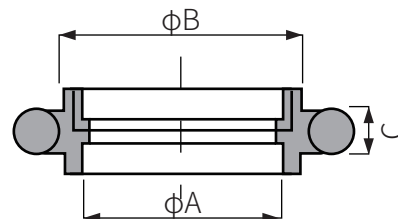
EV Part Number	Size	A	B	C	D	Material		Order Number
						C/R	O'Ring	
EVCR10VS	KF10	10	12	8	3.9	304SS	Viton	C128
EVCR16VS	KF16	16	17	8	3.9	304SS	Viton	C129
EVCR25VS	KF25	25	26	8	3.9	304SS	Viton	C130
EVCR40VS	KF40	40	41	8	3.9	304SS	Viton	C131
EVCR50VS	KF50	50	52	8	3.9	304SS	Viton	C132
EVCR10VA	KF10	10	12	8	3.9	Aluminum	Viton	C133
EVCR16VA	KF16	16	17	8	3.9	Aluminum	Viton	C134
EVCR25VA	KF25	25	26	8	3.9	Aluminum	Viton	C135
EVCR40VA	KF40	40	41	8	3.9	Aluminum	Viton	C136
EVCR50VA	KF50	50	52	8	3.9	Aluminum	Viton	C137
EVCR10NS	KF10	10	12	8	3.9	304SS	NBR	C138
EVCR16NS	KF16	16	17	8	3.9	304SS	NBR	C139
EVCR25NS	KF25	25	26	8	3.9	304SS	NBR	C140
EVCR40NS	KF40	40	41	8	3.9	304SS	NBR	C141
EVCR50NS	KF50	50	52	8	3.9	304SS	NBR	C142
EVCR10NA	KF10	10	12	8	3.9	Aluminum	NBR	C143
EVCR16NA	KF16	16	17	8	3.9	Aluminum	NBR	C144
EVCR25NA	KF25	25	26	8	3.9	Aluminum	NBR	C145
EVCR40NA	KF40	40	41	8	3.9	Aluminum	NBR	C146
EVCR50NA	KF50	50	52	8	3.9	Aluminum	NBR	C147

KF Centering Ring with Outer Ring & O' Ring



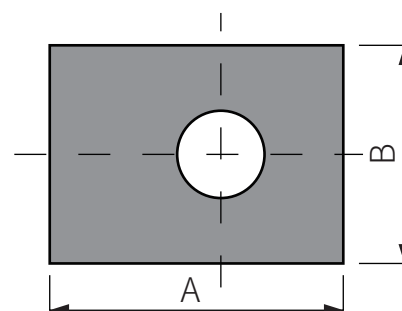
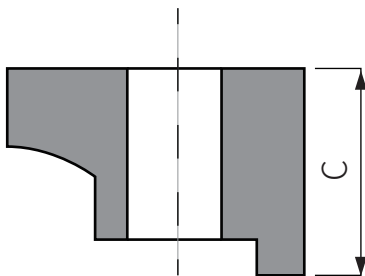
EV Part Number	Size	A	B	C	Material			Order Number
					O/R	C/R	O'Ring	
EVORCR16VS	KF16	16	32.5	8	Aluminum	304SS	Viton	C148
EVORCR25VS	KF25	25	42.5	8	Aluminum	304SS	Viton	C149
EVORCR40VS	KF40	40	57.5	8	Aluminum	304SS	Viton	C150
EVORCR50VS	KF50	50	77.5	8	Aluminum	304SS	Viton	C151
EVORCR16V-316	KF16	16	32.5	8	Aluminum	316SS	Viton	C152
EVORCR25V-316	KF25	25	42.5	8	Aluminum	316SS	Viton	C153
EVORCR40V-316	KF40	40	57.5	8	Aluminum	316SS	Viton	C154
EVORCR50V-316	KF50	50	77.5	8	Aluminum	316SS	Viton	C155

KF Meshed Centering Ring with O' Ring



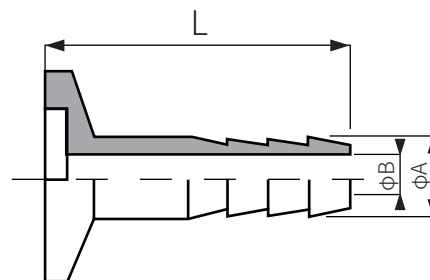
EV Part Number	Size	A	B	C	Mesh/In ²	Material		Order Number
						C/R	O'Ring	
EVMCR16VS	KF16	12.0	17.0	3.9	900	304SS	Viton	C156
EVMCR25VS	KF25	20.5	26.0	3.9	900	304SS	Viton	C157
EVMCR40VS	KF40	35.8	41.0	3.9	900	304SS	Viton	C158
EVMCR50VS	KF50	46.3	52.0	3.9	900	304SS	Viton	C159
EVMCR63VS	KF63	60.5	69.6	3.9	900	304SS	Viton	C160
EVMCR80VS	KF80	73.6	82.6	3.9	900	304SS	Viton	C161
EVMCR100VS	KF100	91.8	101.6	3.9	900	304SS	Viton	C162
EVMCR160VS	KF160	143.5	152.6	3.9	900	304SS	Viton	C163
EVMCR16NS	KF16	12.0	17.0	3.9	900	304SS	NBR	C164
EVMCR25NS	KF25	20.5	26.0	3.9	900	304SS	NBR	C165
EVMCR40NS	KF40	35.8	41.0	3.9	900	304SS	NBR	C166
EVMCR50NS	KF50	46.3	52.0	3.9	900	304SS	NBR	C167
EVMCR63NS	KF63	60.5	69.6	3.9	900	304SS	NBR	C168
EVMCR80NS	KF80	73.6	82.6	3.9	900	304SS	NBR	C169
EVMCR100NS	KF100	91.8	101.6	3.9	900	304SS	NBR	C170
EVMCR160NS	KF160	143.5	152.6	3.9	900	304SS	NBR	C171

KF Flange Briquette



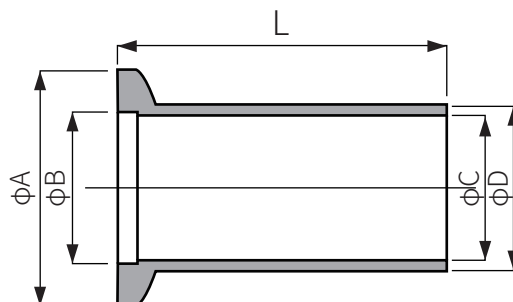
EV Part Number	Size	A	B	C	Bolt	Material	Order Number
EVKFB10-50A	KF10	19.5	14	12.5	M6*20	Aluminum	C172
	KF16	19.5	14	12.5	M6*20	Aluminum	
	KF25	19.5	14	12.5	M6*20	Aluminum	
	KF40	19.5	14	12.5	M6*20	Aluminum	
	KF50	19.5	14	12.5	M6*20	Aluminum	

KF Male Pipe Adaptor



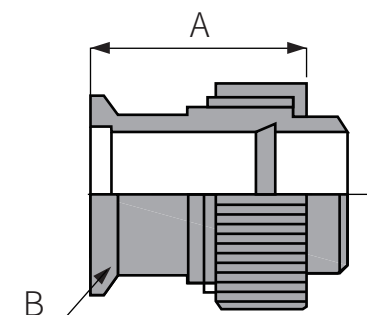
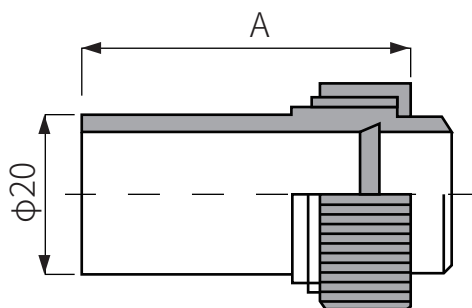
EV Part Number	Size	A	B	L	Material	Order Number
EVMPA16	KF16	15	10	40	304SS	C173
EVMPA25	KF25	15	10	40	304SS	C174
EVMPA40	KF40	15	10	40	304SS	C175
EVMPA16A	KF16	12	7	40	Aluminum	C176
EVMPA25A	KF25	12	7	40	Aluminum	C177
EVMPA40A	KF40	12	7	40	Aluminum	C178
EVMPA16ZP	KF16	12	7	40	Steel+ Zn Plated	C179
EVMPA25ZP	KF25	12	7	40	Steel+ Zn Plated	C180
EVMPA40ZP	KF40	12	7	40	Steel+ Zn Plated	C181

KF PVC Hose Adaptor



EV Part Number	Size	A	B	C	D	L	Material	Order Number
EVAPH10A	KF10	30	12.2	10	14	40	Aluminum	C182
EVAPH16A	KF16	30	17.2	15	19	40	Aluminum	C183
EVAPH25A	KF25	40	26.2	22	26	40	Aluminum	C184
EVAPH40A	KF40	55	41.2	37	41	40	Aluminum	C185
EVAPH50A	KF50	75	52.4	47	51	40	Aluminum	C186
EVAPH10ZP	KF10	30	12.2	10	14	40	Steel+ Cr Plated	C187
EVAPH16ZP	KF16	30	17.2	15	19	40	Steel+ Cr Plated	C188
EVAPH25ZP	KF25	40	26.2	22	26	40	Steel+ Cr Plated	C189
EVAPH40ZP	KF40	55	41.2	37	41	40	Steel+ Cr Plated	C190
EVAPH50ZP	KF50	75	52.4	47	51	40	Steel+ Cr Plated	C191
EVAPH16S	KF16	30	17.2	15	19	50	304SS	C193
EVAPH25S	KF25	40	26.2	22	26	50	304SS	C194
EVAPH40S	KF40	55	41.2	36	38	50	304SS	C195
EVAPH50S	KF50	75	52.4	48	51	50	304SS	C196

KF Pipe Adaptor

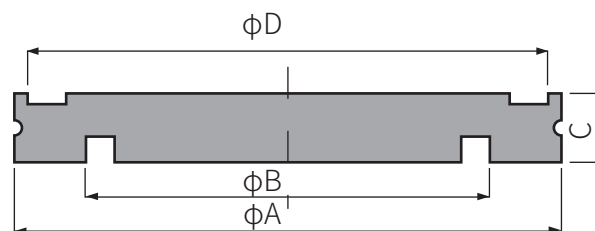
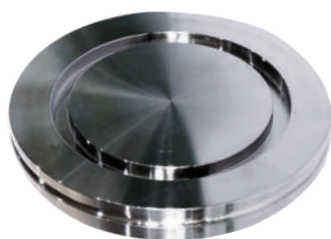


EV Part Number	Size	A	B	Material	Order Number
EVPAW	Welding	55	φ20	304SS	C197
EVPA16	KF16	30	KF16	304SS	C198
EVPA25	KF25	30	KF25	304SS	C199
EVPA40	KF40	30	KF40	304SS	C200

02

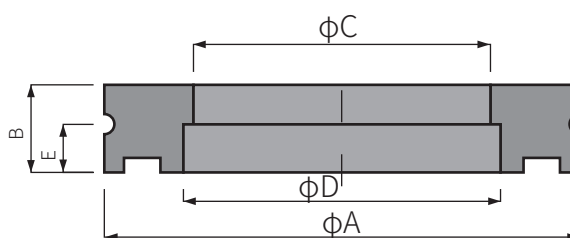
ISO FLANGE SERIES

ISO-K Blank Flange



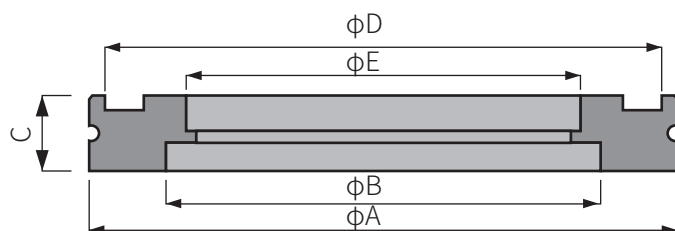
EV Part Number	Size	A	B	C	D	Material	Order Number
EVBLF63S	ISO63	95	70	12	90	304SS	C300
EVBLF80S	ISO80	110	83	12	105	304SS	C301
EVBLF100S	ISO100	130	102	12	125	304SS	C302
EVBLF160S	ISO160	180	153	12	175	304SS	C303
EVBLF200S	ISO200	240	213	12	235	304SS	C304
EVBLF250S	ISO250	290	261	12	285	304SS	C305
EVBLF320S	ISO320	370	318	17	365	304SS	C306
EVBLF400S	ISO400	450	400	17	445	304SS	C307
EVBLF500S	ISO500	550	501	17	545	304SS	C308
EVBLF630S	ISO630	690	651	22	685	304SS	C309

ISO-K Weld Flange



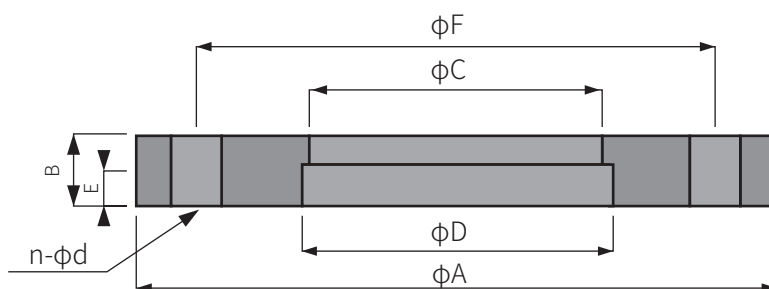
EV Part Number.	Size	A	B	C	D	E	Material	Order Number
EVBB63CB	ISO63	95	12	70	76	6	304SS	C310
EVBB80CB	ISO80	110	12	83	89	6	304SS	C311
EVBB100CB	ISO100	130	12	102	108	6	304SS	C312
EVBB160CB	ISO160	180	12	153	159	6	304SS	C313
EVBB200CB	ISO200	240	12	213	219	6	304SS	C314
EVBB250CB	ISO250	290	12	261	267	6	304SS	C315
EVBB320CB	ISO320	370	17	318	324	9	304SS	C316
EVBB400CB	ISO400	450	17	400	406	9	304SS	C317
EVBB500CB	ISO500	550	17	501	508	9	304SS	C318
EVBB630CB	ISO630	690	22	651	660	12	304SS	C319

ISO-K Bored Blank



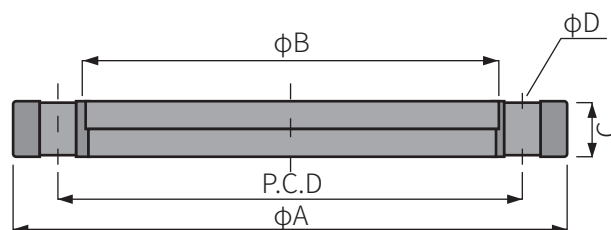
EV Part Number	Size	A	B	C	D	E	Material	Order Number
EVBB63	ISO63	95	70	12	90	63.7	304SS	C320
EVBB80	ISO80	110	83	12	105	76.4	304SS	C321
EVBB100	ISO100	130	102	12	125	101.8	304SS	C322
EVBB160	ISO160	180	153	12	175	152.9	304SS	C323
EVBB200	ISO200	240	213	12	235	203.7	304SS	C324
EVBB250	ISO250	290	261	12	285	254.5	304SS	C325
EVBB320	ISO320	370	318	17	365	305.3	304SS	C326
EVBB400	ISO400	450	400	17	445	406.9	304SS	C327
EVBB500	ISO500	550	501	17	545	508.8	304SS	C328

ISO-F Bolted Flange



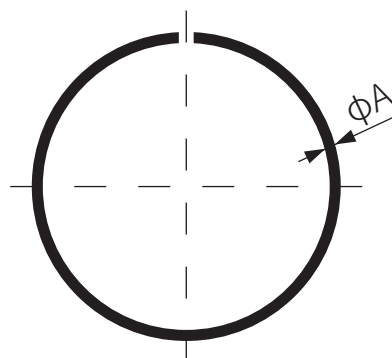
EV Part Number	Size	A	B	C	D	E	F	n-d	Material	Order Number
EVBOB63	ISO63	130	12	70	76	6	125	8-9	304SS	C329
EVBOB80	ISO80	145	12	83	89	6	125	8-9	304SS	C330
EVBOB100	ISO100	165	12	102	108	6	145	8-9	304SS	C331
EVBOB160	ISO160	225	16	153	159	6	200	8-11	304SS	C332
EVBOB200	ISO200	285	16	213	219	6	260	12-11	304SS	C333
EVBOB250	ISO250	335	16	261	267	6	310	12-11	304SS	C334
EVBOB320	ISO320	425	20	318	324	9	395	12-14	304SS	C335
EVBOB400	ISO400	510	20	400	406	9	480	16-14	304SS	C336
EVBOB500	ISO500	610	20	501	508	9	580	16-14	304SS	C337
EVBOB630	ISO630	750	24	651	660	12	720	20-14	304SS	C338

ISO-F Rotatable Bolt Ring



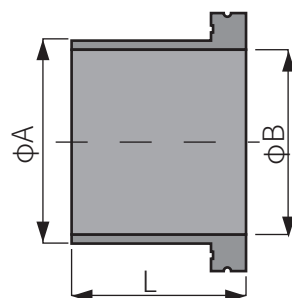
EV Part Number	Size	A	B	C	D*No	P.C.D	Material	Order Number
EVRBR63	ISO63	130	98.5	12	9*4	110	304SS	C339
EVRBR80	ISO80	145	113.5	12	9*8	125	304SS	C340
EVRBR100	ISO100	165	133.5	12	9*8	145	304SS	C341
EVRBR160	ISO160	225	185.7	16	11*8	200	304SS	C342
EVRBR200	ISO200	285	245.7	16	11*12	260	304SS	C343
EVRBR250	ISO250	335	295.7	16	11*12	310	304SS	C344
EVRBR320	ISO320	425	375.8	20	14*12	395	304SS	C345
EVRBR400	ISO400	510	458.8	20	14*16	480	304SS	C346
EVRBR500	ISO500	610	558.8	20	14*16	580	304SS	C347

ISO Split Retainer Ring



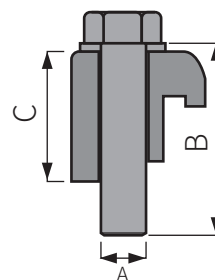
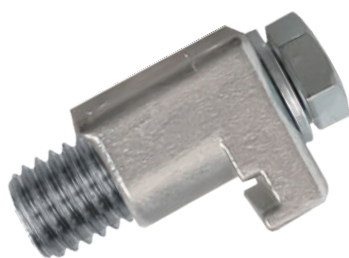
EV Part Number	Size	A	Fit Flange	Material	Order Number
EVSRR63	ISO63	3	ISO63	304SS	C359
EVSRR80	ISO80	3	ISO80	304SS	C360
EVSRR100	ISO100	3	ISO100	304SS	C361
EVSRR160	ISO160	4.5	ISO160	304SS	C362
EVSRR200	ISO200	4.5	ISO200	304SS	C363
EVSRR250	ISO250	4.5	ISO250	304SS	C364
EVSRR320	ISO320	4.5	ISO320	304SS	C365
EVSRR400	ISO400	8	ISO400	304SS	C366
EVSRR500	ISO500	8	ISO500	304SS	C367

ISO-K Half Nipple



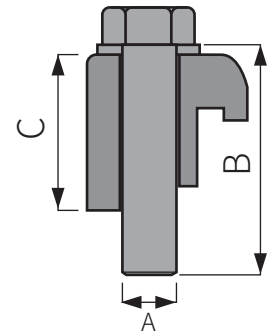
EV Part Number	Size	A	B	L	Material	Order Number
EVHN63	ISO63	76	70	100	304SS	C349
EVHN80	ISO80	89	83	100	304SS	C350
EVHN100	ISO100	108	102	100	304SS	C351
EVHN160	ISO160	159	153	100	304SS	C352
EVHN200	ISO200	219	213	100	304SS	C353
EVHN250	ISO250	267	261	100	304SS	C354
EVHN320	ISO320	324	318	100	304SS	C355
EVHN400	ISO400	406	400	100	304SS	C356
EVHN500	ISO500	508	501	100	304SS	C357
EVHN630	ISO630	660	651	100	304SS	C358

ISO Single Wall Clamp



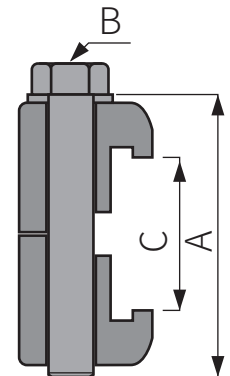
EV Part Number	Size	A	B	C	Fit Flange	Material	Order Number
EVSWC63-100S	ISO63	M8	35	23	ISO63	304SS	C368
	ISO80				ISO80		
	ISO100				ISO100		
EVSWC160-250S	ISO160	M10	35	23	ISO160	304SS	C369
	ISO200				ISO200		
	ISO250				ISO250		
EVSWC320-500S	ISO320	M12	50	30	ISO320	304SS	C370
	ISO400				ISO400		
	ISO500				ISO500		
EVSWC63-100ZP	ISO63	M8	35	23	ISO63	Steel+ Zn Plated	C371
	ISO80				ISO80		
	ISO100				ISO100		
EVSWC160-250ZP	ISO160	M10	35	23	ISO160	Steel+ Zn Plated	C372
	ISO200				ISO200		
	ISO250				ISO250		
EVSWC320-500ZP	ISO320	M12	50	30	ISO320	Steel+ Zn Plated	C373
	ISO400				ISO400		
	ISO500				ISO500		

ISO Single Wall Clamp



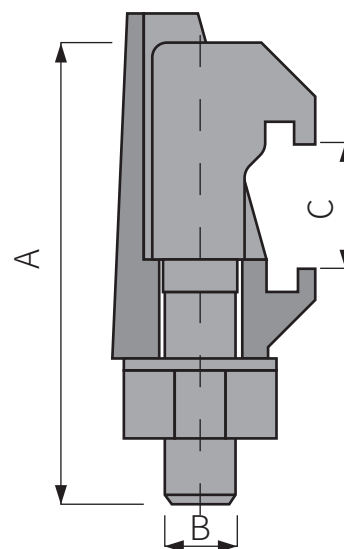
EV Part Number	Size	A	B	C	Fit Flange	Material	Order Number
EVSWC63-100A	ISO63	M8	35	23.5	ISO63	Aluminum	C374
	ISO80				ISO80		
	ISO100				ISO100		
EVSWC160-250A	ISO160	M10	35	23.5	ISO160	Aluminum	C375
	ISO200				ISO200		
	ISO250				ISO250		
EVSWC320-500A	ISO320	M12	50	30	ISO320	Aluminum	C376
	ISO400				ISO400		
	ISO500				ISO500		

ISO Double Wall Clamp



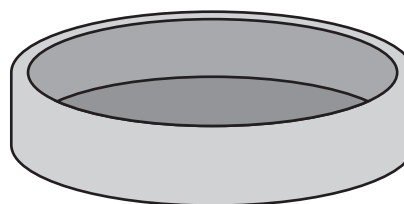
EV Part Number	Size	A	B	C	Min.Qty	Fit Flange	Material	Order Number
EVDWC63-100A	ISO63	45	M8	13~25	4	ISO63	Aluminum	C377
	ISO80				4	ISO80		
	ISO100				4	ISO100		
EVDWC160-250A	ISO160	45	M10	18~28	4	ISO160	Aluminum	C378
	ISO200				6	ISO200		
	ISO250				6	ISO250		
EVDWC320500A	ISO320	60	M12	28~38	8	ISO320	Aluminum	C379
	ISO400				8	ISO400		
	ISO500				12	ISO500		

ISO Double Claw Clamp



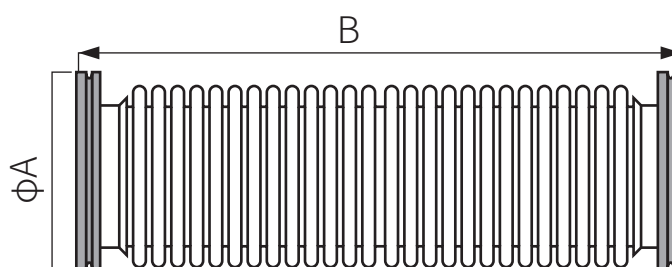
EV Part Number	Size	A	B	C	Min.Qty	Fit Flange	Material	Order Number
EVDCC63-150	ISO63	60	M8	13~25	4	ISO63	Steel+Cr Plated	C380
	ISO80				4	ISO80		
	ISO100				4	ISO100		
	ISO160				4	ISO160		
EVDCC63-250-316	ISO63	61.5	M10	18~28	4	ISO63	316SS	C381
	ISO80				4	ISO80		
	ISO100				4	ISO100		
	ISO160				4	ISO160		
	ISO200				6	ISO200		
	ISO250				6	ISO250		
EVDCC63-250-304	ISO63	67	M10	18~28	4	ISO63	304SS	C382
	ISO80				4	ISO80		
	ISO100				4	ISO100		
	ISO160				4	ISO160		
	ISO200				6	ISO200		
	ISO250				6	ISO250		
EVDCC63-250	ISO63	67	M10	18~28	4	ISO63	Steel+Cr Plated	C383
	ISO80				4	ISO80		
	ISO100				4	ISO100		
	ISO160				4	ISO160		
	ISO200				6	ISO200		
	ISO250				6	ISO250		
EVDCC320-500	ISO320	83	M12	28~38	8	ISO320	Steel+Cr Plated	C384
	ISO400				8	ISO400		
	ISO500				12	ISO500		
EVDCC320-500-316	ISO320	76	M12	28~38	8	ISO320	316SS	C385
	ISO400				8	ISO400		
	ISO500				12	ISO500		
EVDCC630	ISO630	98	M12	28~45	12	ISO630	Steel+Cr Plated	C386
EVDCC630-316	ISO630	86	M12	28~45	12	ISO630	316SS	C387

ISO Cap



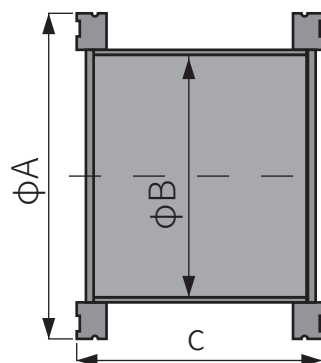
EV Part Number	Size	Fit Flange	Material	Order Number
EVCAP63	ISO63	ISO63	Polyethylene	C388
EVCAP80	ISO80	ISO80	Polyethylene	C389
EVCAP100	ISO100	ISO100	Polyethylene	C390
EVCAP160	ISO160	ISO160	Polyethylene	C391
EVCAP200	ISO200	ISO200	Polyethylene	C392
EVCAP250	ISO250	ISO250	Polyethylene	C393
EVCAP320	ISO320	ISO320	Polyethylene	C394

ISO-K Flexible Bellows



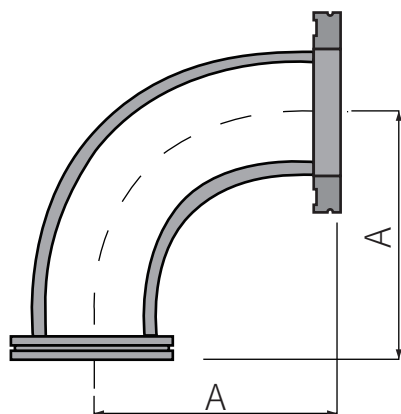
EV Part Number	Size	A	B	Material	Order Number
EVFX63-250	ISO63	95	250	304SS	B503
EVFX63-500		95	500	304SS	B504
EVFX63-750		95	750	304SS	B505
EVFX63-1000		95	1000	304SS	B506
EVFX80-250	ISO80	110	250	304SS	B511
EVFX80-500		110	500	304SS	B512
EVFX80-750		110	750	304SS	B513
EVFX80-1000		110	1000	304SS	B514
EVFX100-250	ISO100	130	250	304SS	B519
EVFX100-500		130	500	304SS	B520
EVFX100-750		130	750	304SS	B521
EVFX100-1000		130	1000	304SS	B522
EVFX160-250	ISO160	180	250	304SS	B527
EVFX160-500		180	500	304SS	B529
EVFX160-750		180	750	304SS	B530
EVFX160-1000		180	1000	304SS	B531

ISO-K Full Nipples



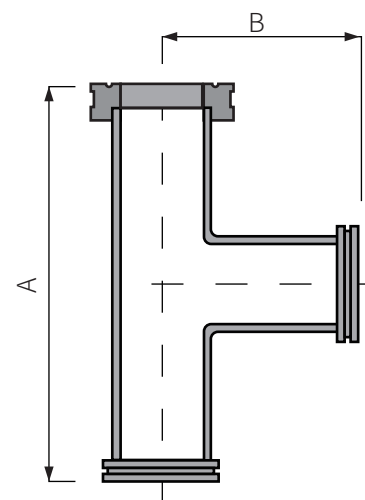
EV Part Number	Size	A	B	C	Material	Order Number
EVFN63	ISO63	95	63.5	100	304SS	C395
EVFN80	ISO80	110	76.2	100	304SS	C396
EVFN100	ISO100	130	101.6	100	304SS	C397
EVFN160	ISO160	180	152.4	100	304SS	C398
EVFN200	ISO200	240	203.2	100	304SS	C399
EVFN250	ISO250	290	254	100	304SS	C400
EVFN320	ISO320	370	304.8	200	304SS	C401
EVFN400	ISO400	450	406.4	200	304SS	C402
EVFN500	ISO500	550	508	200	304SS	C403

ISO-K 90° Elbows



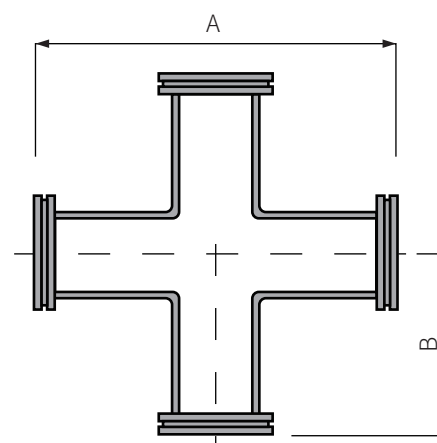
EV Part Number	Size	A	Material	Order Number
EVEL63	ISO63	88	304SS	C404
EVEL80	ISO80	118	304SS	C405
EVEL100	ISO100	138	304SS	C406
EVEL160	ISO160	167	304SS	C407
EVEL200	ISO200	203	304SS	C408
EVEL250	ISO250	208	304SS	C409

ISO-K Tees



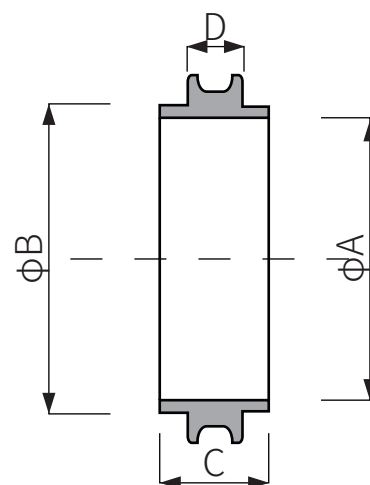
EV Part Number	Size	A	B	Material	Order Number
EVT63	ISO63	176	88	304SS	C410
EVT80	ISO80	216	108	304SS	C411
EVT100	ISO100	216	108	304SS	C412
EVT160	ISO160	276	138	304SS	C413
EVT200	ISO200	356	178	304SS	C414
EVT250	ISO250	416	208	304SS	C415

ISO-K 4 Way Crosses



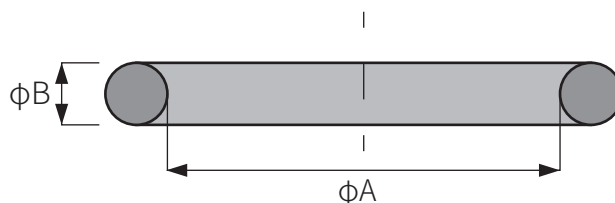
EV Part Number	Size	A	B	Material	Order Number
EVX63	ISO63	176	88	304SS	C416
EVX80	ISO80	216	108	304SS	C417
EVX100	ISO100	216	108	304SS	C418
EVX160	ISO160	276	138	304SS	C419
EVX200	ISO200	356	178	304SS	C420
EVX250	ISO250	416	208	304SS	C421

ISO Centering Ring



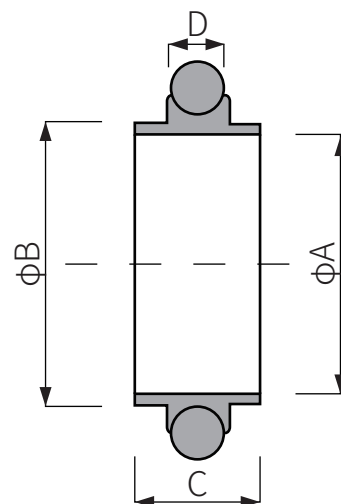
EV Part Number	Size	A	B	C	D	Material	Order Number
EVCR63SE	ISO63	68	70	8	3.9	304SS	C442
EVCR80SE	ISO80	81	82.6	8	3.9	304SS	C443
EVCR100SE	ISO100	100	102	8	3.9	304SS	C444
EVCR160SE	ISO160	148	153	8	3.9	304SS	C445
EVCR200SE	ISO200	210	213	8	3.9	304SS	C446
EVCR250SE	ISO250	257.5	261	8	3.9	304SS	C447
EVCR320SE	ISO320	312	318	12	5.6	304SS	C448
EVCR400SE	ISO400	394	399	12	5.6	304SS	CQ0113
EVCR500SE	ISO500	494	501	12	5.6	304SS	C449
EVCR63AE	ISO63	68	70	8	3.9	Aluminum	C450
EVCR80AE	ISO80	81	82.6	8	3.9	Aluminum	C451
EVCR100AE	ISO100	100	102	8	3.9	Aluminum	C452
EVCR160AE	ISO160	148	153	8	3.9	Aluminum	C453
EVCR200AE	ISO200	210	213	8	3.9	Aluminum	C454
EVCR250AE	ISO250	257.5	261	8	3.9	Aluminum	C455
EVCR320AE	ISO320	312	318	12	5.6	Aluminum	C456
EVCR400AE	ISO400	394	400	12	5.6	Aluminum	C457
EVCR500AE	ISO500	494	501	12	5.6	Aluminum	C458

ISO O' Ring



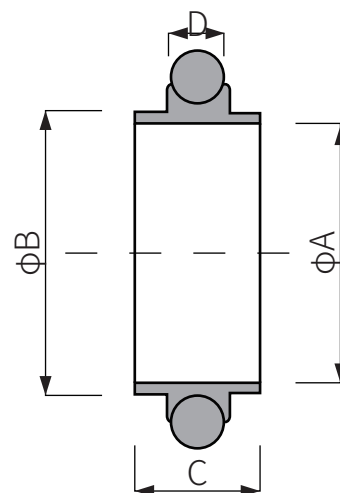
EV Part Number	Size	A	B	Material	Order Number
EVSOR63N	ISO63	75	5.3	NBR	C422
EVSOR80N	ISO80	85	5.3	NBR	C423
EVSOR100N	ISO100	106	5.3	NBR	C424
EVSOR160N	ISO160	155	5.3	NBR	C425
EVSOR200N	ISO200	212	5.3	NBR	C426
EVSOR250N	ISO250	258	5.3	NBR	C427
EVSOR320N	ISO320	325	7	NBR	C428
EVSOR400N	ISO400	400	7	NBR	C429
EVSOR500N	ISO500	500	7	NBR	C430
EVSOR630N	ISO630	650	7	NBR	C431
EVSOR63V	ISO63	75	5.3	viton	C432
EVSOR80V	ISO80	85	5.3	viton	C433
EVSOR100V	ISO100	106	5.3	viton	C434
EVSOR160V	ISO160	155	5.3	viton	C435
EVSOR200V	ISO200	212	5.3	viton	C436
EVSOR250V	ISO250	258	5.3	viton	C437
EVSOR320V	ISO320	325	7	viton	C438
EVSOR400V	ISO400	400	7	viton	C439
EVSOR500V	ISO500	500	7	viton	C440
EVSOR630V	ISO630	650	7	viton	C441

ISO Centering Ring with O'Ring



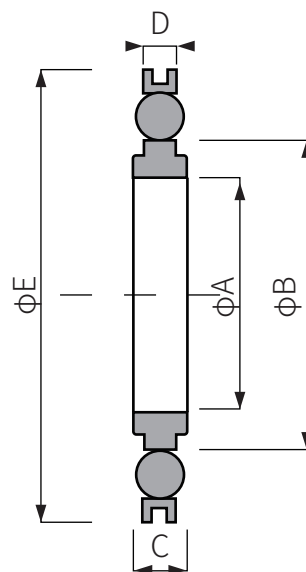
EV Part Number	Size	A	B	C	D	Material		Order Number
						C/R	O'Ring	
EVCR63VSE	ISO63	68	70	8	3.9	304SS	Viton	C460
EVCR80VSE	ISO80	81	82.6	8	3.9	304SS	Viton	C461
EVCR100VSE	ISO100	100	102	8	3.9	304SS	Viton	C462
EVCR160VSE	ISO160	148	153	8	3.9	304SS	Viton	C463
EVCR200VSE	ISO200	210	213	8	3.9	304SS	Viton	C464
EVCR250VSE	ISO250	257.5	261	8	3.9	304SS	Viton	C465
EVCR320VSE	ISO320	312	318	12	5.6	304SS	Viton	C466
EVCR400VSE	ISO400	394	400	12	5.6	304SS	Viton	C986
EVCR500VSE	ISO500	494	501	12	5.6	304SS	Viton	C467
EVCR63VAE	ISO63	68	70	8	3.9	Aluminum	Viton	C468
EVCR80VAE	ISO80	81	82.6	8	3.9	Aluminum	Viton	C469
EVCR100VAE	ISO100	100	102	8	3.9	Aluminum	Viton	C470
EVCR160VAE	ISO160	148	153	8	3.9	Aluminum	Viton	C471
EVCR200VAE	ISO200	210	213	8	3.9	Aluminum	Viton	C472
EVCR250VAE	ISO250	257.5	261	8	3.9	Aluminum	Viton	C473
EVCR320VAE	ISO320	312	318	12	5.6	Aluminum	Viton	C474

ISO Centering Ring with O'Ring (2)



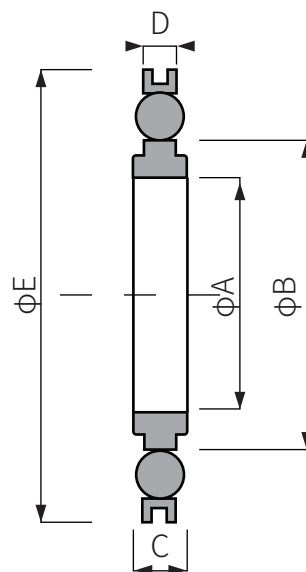
EV Part Number	Size	A	B	C	D	Material		Order Number
						C/R	O'Ring	
EVCR63NSE	ISO63	68	70	8	3.9	304SS	NBR	C475
EVCR80NSE	ISO80	81	82.6	8	3.9	304SS	NBR	C476
EVCR100NSE	ISO100	100	102	8	3.9	304SS	NBR	C477
EVCR160NSE	ISO160	148	153	8	3.9	304SS	NBR	C478
EVCR200NSE	ISO200	210	213	8	3.9	304SS	NBR	C479
EVCR250NSE	ISO250	257.5	261	8	3.9	304SS	NBR	C480
EVCR320NSE	ISO320	312	318	12	5.6	304SS	NBR	C481
EVCR400NSE	ISO400	394	400	12	5.6	304SS	NBR	C482
EVCR63NAE	ISO63	68	70	8	3.9	Aluminum	NBR	C483
EVCR80NAE	ISO80	81	82.6	8	3.9	Aluminum	NBR	C484
EVCR100NAE	ISO100	100	102	8	3.9	Aluminum	NBR	C485
EVCR160NAE	ISO160	148	153	8	3.9	Aluminum	NBR	C486
EVCR200NAE	ISO200	210	213	8	3.9	Aluminum	NBR	C487
EVCR250NAE	ISO250	257.5	261	8	3.9	Aluminum	NBR	C488
EVCR320NAE	ISO320	312	318	12	5.6	Aluminum	NBR	C489
EVCR400NAE	ISO400	394	400	12	5.6	Aluminum	NBR	C490

ISO Outer Ring Centering Ring, O'Ring



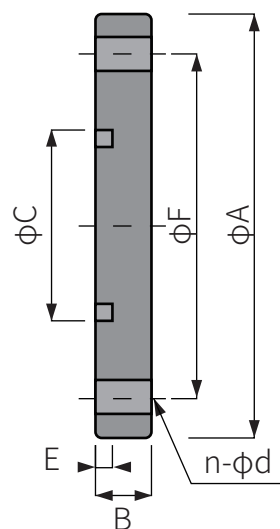
EV Part Number	Size	A	B	C	D	E	Material			Order Number
							O/R	C/R	O'Ring	
EVOCR63VSE	ISO63	68	70	8	3.9	94	AL	304SS	Viton	C491
EVOCR80VSE	ISO80	81	82.6	8	3.9	109	AL	304SS	Viton	C492
EVOCR100VSE	ISO100	100	102	8	3.9	128	AL	304SS	Viton	C493
EVOCR160VSE	ISO160	148	153	8	3.9	179	AL	304SS	Viton	C494
EVOCR200VSE	ISO200	210	213	8	3.9	238	AL	304SS	Viton	C495
EVOCR250VSE	ISO250	257.5	261	8	3.9	287	AL	304SS	Viton	C496
EVOCR320VSE	ISO320	312	318	12	5.6	344	AL	304SS	Viton	C497
EVOCR400VSE	ISO400	394	400	12	5.6	446	AL	304SS	Viton	C498
EVOCR63VAE	ISO63	68	70	8	3.9	94	AL	AL	Viton	C499
EVOCR80VAE	ISO80	81	82.6	8	3.9	109	AL	AL	Viton	C500
EVOCR100VAE	ISO100	100	102	8	3.9	128	AL	AL	Viton	C501
EVOCR160VAE	ISO160	148	153	8	3.9	179	AL	AL	Viton	C502
EVOCR200VAE	ISO200	210	213	8	3.9	238	AL	AL	Viton	C503
EVOCR250VAE	ISO250	257.5	261	8	3.9	287	AL	AL	Viton	C504
EVOCR320VAE	ISO320	312	318	12	5.6	344	AL	AL	Viton	C505
EVOCR400VAE	ISO400	394	400	12	5.6	446	AL	AL	Viton	C506

ISO Outer Ring Centering Ring, O'Ring(2)



EV Part Number	Size	A	B	C	D	E	Material			Order Number
							O/R	C/R	O'Ring	
EVOCR63NSE	ISO63	68	70	8	3.9	94	AL	304SS	NBR	C507
EVOCR80NSE	ISO80	81	82.6	8	3.9	109	AL	304SS	NBR	C508
EVOCR100NSE	ISO100	100	102	8	3.9	128	AL	304SS	NBR	C509
EVOCR160NSE	ISO160	148	153	8	3.9	179	AL	304SS	NBR	C510
EVOCR200NSE	ISO200	210	213	8	3.9	238	AL	304SS	NBR	C511
EVOCR250NSE	ISO250	257.5	261	8	3.9	287	AL	304SS	NBR	C512
EVOCR320NSE	ISO320	312	318	12	5.6	344	AL	304SS	NBR	C513
EVOCR400NSE	ISO400	394	400	12	5.6	446	AL	304SS	NBR	C514
EVOCR63NAE	ISO63	68	70	8	3.9	94	AL	AL	NBR	C515
EVOCR80NAE	ISO80	81	82.6	8	3.9	109	AL	AL	NBR	C516
EVOCR100NAE	ISO100	100	102	8	3.9	128	AL	AL	NBR	C517
EVOCR160NAE	ISO160	148	153	8	3.9	179	AL	AL	NBR	C518
EVOCR200NAE	ISO200	210	213	8	3.9	238	AL	AL	NBR	C519
EVOCR250NAE	ISO250	257.5	261	8	3.9	287	AL	AL	NBR	C520
EVOCR320NAE	ISO320	312	318	12	5.6	344	AL	AL	NBR	C521

ISO-F Blank Flange

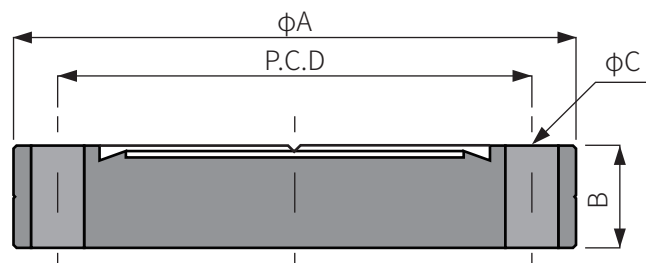
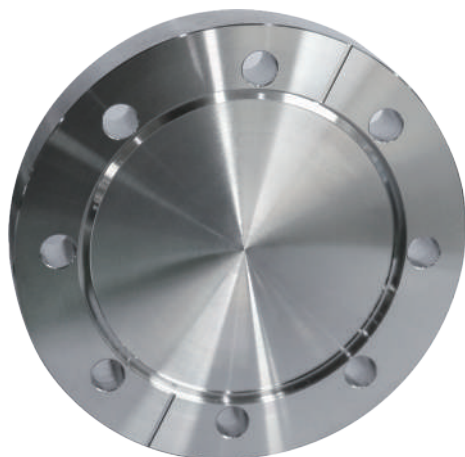


EV Part Number	Size	A	B	C	E	F	n-d	Material	Order Number
EVFBF63	ISO63	130	12	70	4.5	110	4-9	304SS	C522
EVFBF80	ISO80	145	12	83	4.5	125	8-9	304SS	C523
EVFBF100	ISO100	165	12	102	4.5	145	8-9	304SS	C524
EVFBF160	ISO160	225	16	153	4.5	200	8-11	304SS	C525
EVFBF200	ISO200	285	16	213	4.5	260	12-11	304SS	C526
EVFBF250	ISO250	335	16	261	4.5	310	12-11	304SS	C527
EVFBF320	ISO320	425	20	318	6.5	395	12-14	304SS	C528
EVFBF400	ISO400	510	20	400	6.5	480	16-14	304SS	C529
EVFBF500	ISO500	610	20	501	6.5	580	16-14	304SS	C530
EVFBF630	ISO630	750	24	651	6.5	720	20-14	304SS	C531

03

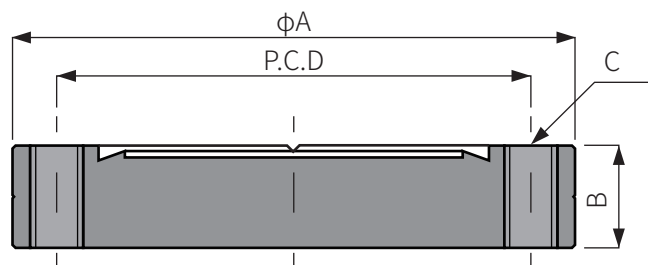
CF FLANGE SERIES

CF Blank Flange(Nonrotatable)



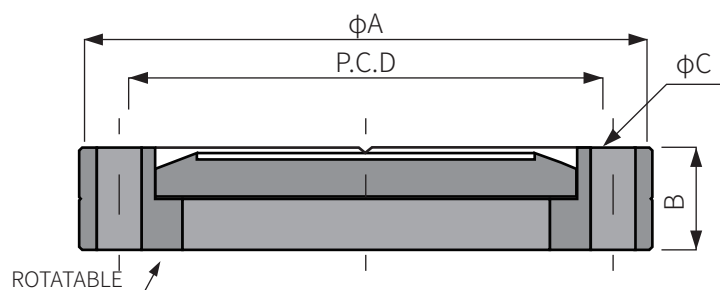
EV Part Number	Size	A	B	C*No.	P.C.D	Material	Order Number
EVBF16CF	CF16	33.8	7.5	4.4×6	26.9	304SS	C600
EVBF35CF	CF35	69.5	12.7	6.7×6	58.7	304SS	C602
EVBF63CF	CF63	113.6	18	8.4×8	92.1	304SS	C604
EVBF100CF	CF100	151.6	20	8.4×16	130.3	304SS	C606
EVBF150CF	CF150	202.5	22	8.4×20	181	304SS	C607
EVBF200CF	CF200	253.2	24.7	8.4×24	231.8	304SS	C608
EVBF250CF	CF250	304	28.5	8.4×32	284	304SS	C609
EVBF275CF	CF275	336.5	28.5	10.3×30	306.5	304SS	C610
EVBF300CF	CF300	355.6	28.5	10.3×30	325.7	304SS	C611
EVBF16-316CF	CF16	33.8	7.5	4.4×6	26.9	316SS	C612
EVBF35-316CF	CF35	69.5	12.7	6.7×6	58.7	316SS	C613
EVBF63-316CF	CF63	113.6	18	8.4×8	92.1	316SS	C614
EVBF100-316CF	CF100	151.6	20	8.4×16	130.3	316SS	C615
EVBF150-316CF	CF150	202.5	22	8.4×20	181	316SS	C616
EVBF200-316CF	CF200	253.2	24.7	8.4×24	231.8	316SS	C617
EVBF250-316CF	CF250	304	28.5	8.4×32	284	316SS	C618
EVBF275-316CF	CF275	336.5	28.5	10.3×30	306.5	316SS	C619
EVBF300-316CF	CF300	355.6	28.5	10.3×30	325.7	316SS	C620

CF Blank Flange(Nonrotatable-Tapped Bolt Holes)



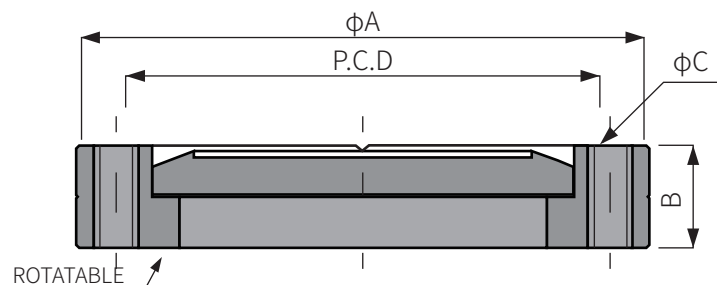
EV Part Number	Size	A	B	C*No.	P.C.D	Material	Order Number
EVBFT16CF	CF16	33.8	7.5	M4×6	26.9	304SS	C621
EVBFT35CF	CF35	69.5	12.7	M6×6	58.7	304SS	C622
EVBFT63CF	CF63	113.6	18	M8×8	92.1	304SS	C623
EVBFT100CF	CF100	151.6	20	M8×16	130.3	304SS	C624
EVBFT150CF	CF150	202.5	22	M8×20	181	304SS	C625
EVBFT200CF	CF200	253.2	24.7	M8×24	231.8	304SS	C626
EVBFT250CF	CF250	304	28.5	M8×32	284	304SS	C627
EVBFT275CF	CF275	336.5	28.5	M10×30	306.5	304SS	C628
EVBFT300CF	CF300	355.6	28.5	M10×30	325.7	304SS	C629
EVBFT16-316CF	CF16	33.8	7.5	M4×6	26.9	316SS	C630
EVBFT35-316CF	CF35	69.5	12.7	M6×6	58.7	316SS	C631
EVBFT63-316CF	CF63	113.6	18	M8×8	92.1	316SS	C632
EVBFT100-316CF	CF100	151.6	20	M8×16	130.3	316SS	C633
EVBFT150-316CF	CF150	202.5	22	M8×20	181	316SS	C634
EVBFT200-316CF	CF200	253.2	24.7	M8×24	231.8	316SS	C635
EVBFT250-316CF	CF250	304	28.5	M8×32	284	316SS	C636
EVBFT275-316CF	CF275	336.5	28.5	M10×30	306.5	316SS	C637
EVBFT300-316CF	CF300	355.6	28.5	M10×30	325.7	316SS	C638

CF Blank Flange(Rotatable)



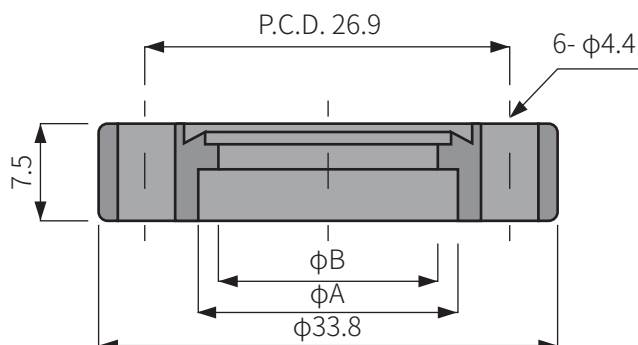
EV Part Number	Size	A	B	C*No.	P.C.D	Material	Order Number
EVBF16CF	CF16	33.8	7.5	4.4×6	26.9	304SS	C639
EVBF35CF	CF35	69.5	12.7	6.7×6	58.7	304SS	C640
EVBF63CF	CF63	113.6	18	8.4×8	92.1	304SS	C641
EVBF100CF	CF100	151.6	20	8.4×16	130.3	304SS	C642
EVBF150CF	CF150	202.5	22	8.4×20	181	304SS	C643
EVBF200CF	CF200	253.2	24.7	8.4×24	231.8	304SS	C644
EVBF250CF	CF250	304	28.5	8.4×32	284	304SS	C645
EVBF275CF	CF275	336.5	28.5	10.3×30	306.5	304SS	C446
EVBF300CF	CF300	355.6	28.5	10.3×30	325.7	304SS	C647
EVBF16-316CF	CF16	33.8	7.5	4.4×6	26.9	316SS	C648
EVBF35-316CF	CF35	69.5	12.7	6.7×6	58.7	316SS	C649
EVBF63-316CF	CF63	113.6	18	8.4×8	92.1	316SS	C650
EVBF100-316CF	CF100	151.6	20	8.4×16	130.3	316SS	C651
EVBF150-316CF	CF150	202.5	22	8.4×20	181	316SS	C652
EVBF200-316CF	CF200	253.2	24.7	8.4×24	231.8	316SS	C653
EVBF250-316CF	CF250	304	28.5	8.4×32	284	316SS	C654
EVBF275-316CF	CF275	336.5	28.5	10.3×30	306.5	316SS	C655
EVBF300-316CF	CF300	355.6	28.5	10.3×30	325.7	316SS	C656

CF Blank Flange(Rotatable-Tapped Bolt Holes)



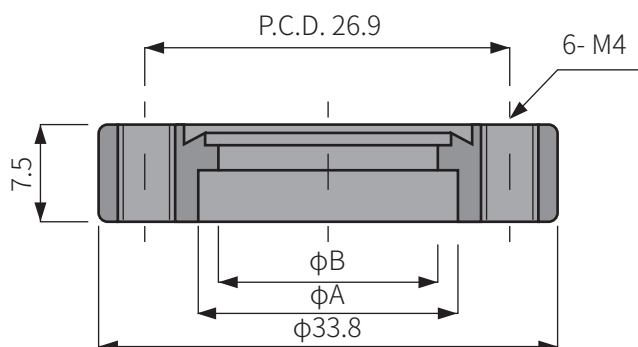
EV Part Number	Size	A	B	C*No.	P.C.D	Material	Order Number
EVBFRT16CF	CF16	33.8	7.5	M4×6	26.9	304SS	C657
EVBFRT35CF	CF35	69.5	12.7	M6×6	58.7	304SS	C658
EVBFRT63CF	CF63	113.6	18	M8×8	92.1	304SS	C659
EVBFRT100CF	CF100	151.6	20	M8×16	130.3	304SS	C660
EVBFRT150CF	CF150	202.5	22	M8×20	181	304SS	C661
EVBFRT200CF	CF200	253.2	24.7	M8×24	231.8	304SS	C662
EVBFRT250CF	CF250	304	28.5	M8×32	284	304SS	C663
EVBFRT275CF	CF275	336.5	28.5	M10×30	306.5	304SS	C664
EVBFRT300CF	CF300	355.6	28.5	M10×30	325.7	304SS	C665
EVBFRT16-316CF	CF16	33.8	7.5	M4×6	26.9	316SS	C666
EVBFRT35-316CF	CF35	69.5	12.7	M6×6	58.7	316SS	C667
EVBFRT63-316CF	CF63	113.6	18	M8×8	92.1	316SS	C668
EVBFRT100-316CF	CF100	151.6	20	M8×16	130.3	316SS	C669
EVBFRT150-316CF	CF150	202.5	22	M8×20	181	316SS	C670
EVBFRT200-316CF	CF200	253.2	24.7	M8×24	231.8	316SS	C671
EVBFRT250-316CF	CF250	304	28.5	M8×32	284	316SS	C672
EVBFRT275-316CF	CF275	336.5	28.5	M10×30	306.5	316SS	C673
EVBFRT300-316CF	CF300	355.6	28.5	M10×30	325.7	316SS	C674

CF Bored Blank Flange (CF16)(Nonrotatable)



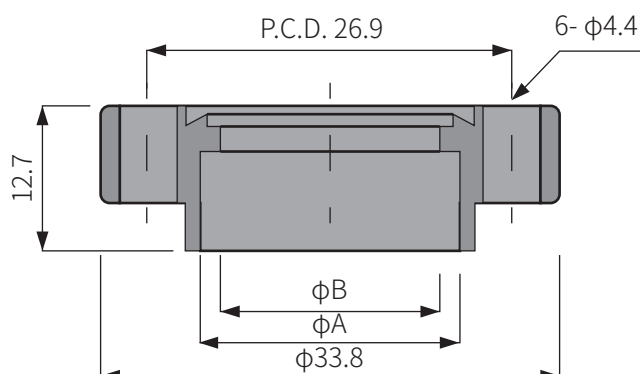
EV Part Number	Size	A	B	Material	Order Number
EVBBF16-7CF	CF16	6.5	5.5	304SS	C675
EVBBF16-12CF	CF16	12.9	10.4	304SS	C676
EVBBF16-19CF	CF16	19.15	16	304SS	C677
EVBBF16-7-316CF	CF16	6.5	5.5	316SS	C678
EVBBF16-12-316CF	CF16	12.9	10.4	316SS	C679
EVBBF16-19-316CF	CF16	19.15	16	316SS	C680

CF Bored Blank Flange (CF16)(Nonrotatable-Tapped Bolt Holes)



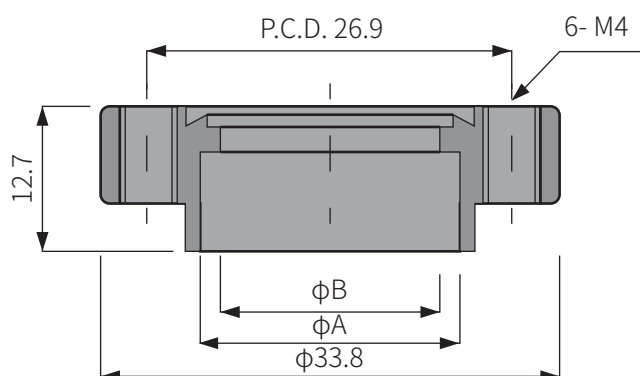
EV Part Number	Size	A	B	Material	Order Number
EVBBFT16-7CF	CF16	6.5	5.5	304SS	C681
EVBBFT16-12CF	CF16	12.9	10.4	304SS	C682
EVBBFT16-19CF	CF16	19.15	16	304SS	C683
EVBBFT16-7-316CF	CF16	6.5	5.5	316SS	C684
EVBBFT16-12-316CF	CF16	12.9	10.4	316SS	C685
EVBBFT16-19-316CF	CF16	19.15	16	316SS	C686

CF Bored Blank-Neck (CF16)(Nonrotatable)



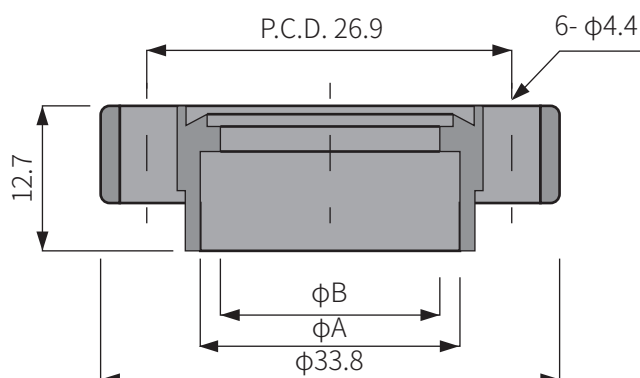
EV Part Number	Size	A	B	Material	Order Number
EVBBN16-7CF	CF16	6.35	4.5	304SS	C687
EVBBN16-12CF	CF16	12.7	9.5	304SS	C688
EVBBN16-19CF	CF16	19.05	16	304SS	C689
EVBBN16-7-316CF	CF16	6.35	4.5	316SS	C690
EVBBN16-12-316CF	CF16	12.7	9.5	316SS	C691
EVBBN16-19-316CF	CF16	19.05	16	316SS	C692

CF Bored Blank-Neck (CF16)(Nonrotatable-Tapped Bolt Holes)



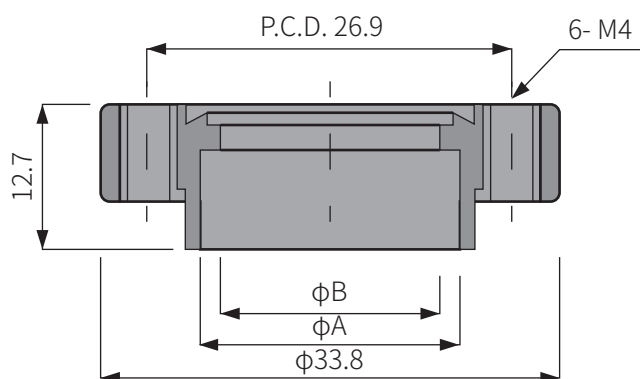
EV Part Number	Size	A	B	Material	Order Number
EVBBNT16-7CF	CF16	6.35	4.5	304SS	C693
EVBBNT16-12CF	CF16	12.7	9.5	304SS	C694
EVBBNT16-19CF	CF16	19.05	16	304SS	C695
EVBBNT16-7-316CF	CF16	6.35	4.5	316SS	C696
EVBBNT16-12-316CF	CF16	12.7	9.5	316SS	C697
EVBBNT16-19-316CF	CF16	19.05	16	316SS	C698

CF Bored Blank-Neck (CF16)(Rotatable)



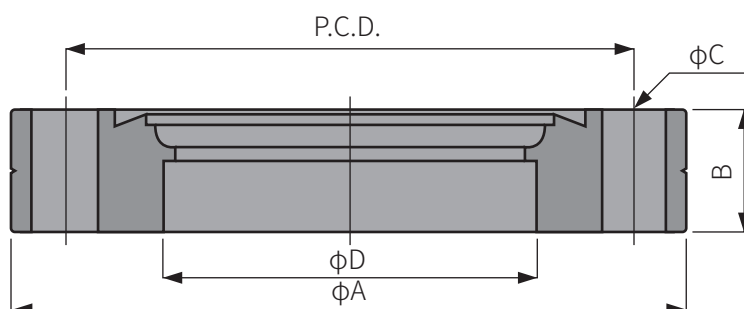
EV Part Number	Size	A	B	Material	Order Number
EVBBNR16-7CF	CF16	6.35	4.5	304SS	C699
EVBBNR16-12CF	CF16	12.7	9.5	304SS	C700
EVBBNR16-19CF	CF16	19.05	16	304SS	C701
EVBBNR16-7-316CF	CF16	6.35	4.5	316SS	C702
EVBBNR16-12-316CF	CF16	12.7	9.5	316SS	C703
EVBBNR16-19-316CF	CF16	19.05	16	316SS	C704

CF Bored Blank-Neck (CF16)(Rotatable-Tapped Bolt Holes)



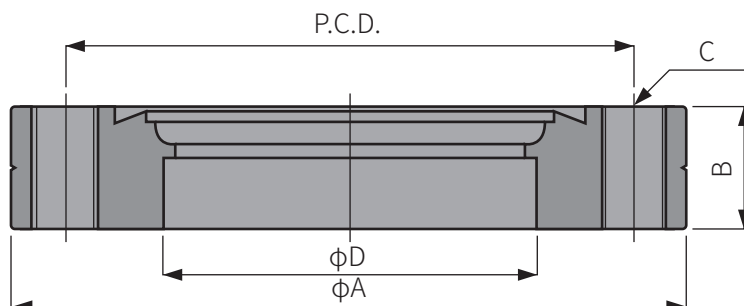
EV Part Number	Size	A	B	Material	Order Number
EVBBNRT16-7CF	CF16	6.35	4.5	304SS	C705
EVBBNRT16-12CF	CF16	12.7	9.5	304SS	C706
EVBBNRT16-19CF	CF16	19.05	16	304SS	C707
EVBBNRT16-7-316CF	CF16	6.35	4.5	316SS	C708
EVBBNRT16-12-316CF	CF16	12.7	9.5	316SS	C709
EVBBNRT16-19-316CF	CF16	19.05	16	316SS	C710

CF Bored Flange(Nonrotatable)



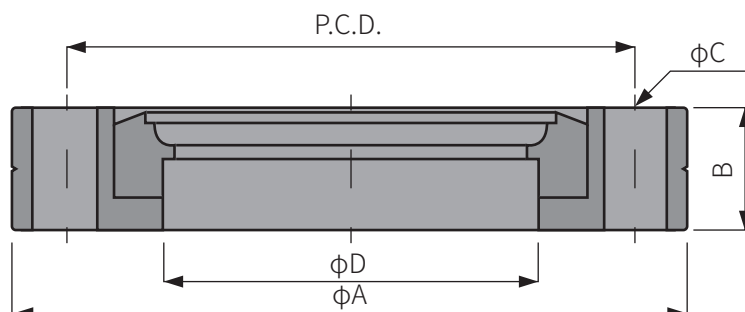
EV Part Number	Size	A	B	C*No.	D	P.C.D	Material	Order Number
EVBOF16CF	CF16	34	7.3	4.3×6	18	27	304SS	C711
EVBOF25CF	CF25	54	10.5	6.7×6	28	43	304SS	C712
EVBOF35-25CF	CF35	69.5	12.7	6.7×6	25.6	58.7	304SS	C713
EVBOF35-38CF	CF35	69.5	12.7	6.7×6	38.3	58.7	304SS	C714
EVBOF35-42CF	CF35	69.5	12.7	6.7×6	42.9	58.7	304SS	C715
EVBOF50CF	CF50	86	16	8.4×8	53	72.4	304SS	C716
EVBOF63-51CF	CF63	113.6	18	8.4×8	51.1	92.1	304SS	C717
EVBOF63-63CF	CF63	113.6	18	8.4×8	63.7	92.1	304SS	C718
EVBOF80CF	CF80	130	18	8.4×16	85	110	304SS	C719
EVBOF100-102CF	CF100	151.6	20	8.4×16	101.8	130.3	304SS	C720
EVBOF150-153CF	CF150	202.5	22	8.4×20	153.1	181	304SS	C721
EVBOF200-204CF	CF200	253.2	24.7	8.4×24	203.7	231.8	304SS	C722
EVBOF250-255CF	CF250	304	28.5	8.4×32	255	284	304SS	C723
EVBOF275-255CF	CF275	336.5	28.5	10.3×30	255	306.5	304SS	C724
EVBOF300-305CF	CF300	355.6	28.5	10.3×30	305.4	325.7	304SS	C725
EVBOF35-25-316CF	CF35	69.5	12.7	6.7×6	25.6	58.7	316SS	C726
EVBOF35-38-316CF	CF35	69.5	12.7	6.7×6	38.3	58.7	316SS	C727
EVBOF35-42-316CF	CF35	69.5	12.7	6.7×6	42.9	58.7	316SS	C728
EVBOF63-51-316CF	CF63	113.6	18	8.4×8	51.1	92.1	316SS	C729
EVBOF63-63-316CF	CF63	113.6	18	8.4×8	63.7	92.1	316SS	C730
EVBOF100-102-316CF	CF100	151.6	20	8.4×16	101.8	130.3	316SS	C731
EVBOF150-153-316CF	CF150	202.5	22	8.4×20	153.1	181	316SS	C732
EVBOF200-204-316CF	CF200	253.2	24.7	8.4×24	203.7	231.8	316SS	C733
EVBOF250-255-316CF	CF250	304	28.5	8.4×32	255	284	316SS	C734
EVBOF275-255-316CF	CF275	336.5	28.5	10.3×30	255	306.5	316SS	C735
EVBOF300-305-316CF	CF300	355.6	28.5	10.3×30	305.4	325.7	316SS	C736

CF Bored Flange (Nonrotatable-Tapped Bolt Holes)



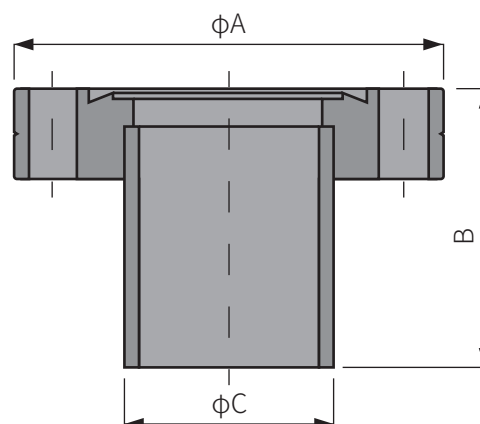
EV Part Number	Size	A	B	C*No.	D	P.C.D	Material	Order Number
EVBOFT35-25CF	CF35	69.5	12.7	M6×6	25.6	58.7	304SS	C737
EVBOFT35-38CF	CF35	69.5	12.7	M6×6	38.3	58.7	304SS	C738
EVBOFT35-42CF	CF35	69.5	12.7	M6×6	42.9	58.7	304SS	C739
EVBOFT63-51CF	CF63	113.6	18	M8×8	51.1	92.1	304SS	C740
EVBOFT63-63CF	CF63	113.6	18	M8×8	63.7	92.1	304SS	C741
EVBOFT100-102CF	CF100	151.6	20	M8×16	101.8	130.3	304SS	C742
EVBOFT150-153CF	CF150	202.5	22	M8×20	153.1	181	304SS	C743
EVBOFT200-204CF	CF200	253.2	24.7	M8×24	203.7	231.8	304SS	C744
EVBOFT250-255CF	CF250	304	28.5	M8×32	255	284	304SS	C745
EVBOFT275-255CF	CF275	336.5	28.5	M10×30	255	306.5	304SS	C746
EVBOFT300-305CF	CF300	355.6	28.5	M10×30	305.4	325.7	304SS	C747
EVBOFT35-25-316CF	CF35	69.5	12.7	M6×6	25.6	58.7	316SS	C748
EVBOFT35-38-316CF	CF35	69.5	12.7	M6×6	38.3	58.7	316SS	C749
EVBOFT35-42-316CF	CF35	69.5	12.7	M6×6	42.9	58.7	316SS	C750
EVBOFT63-51-316CF	CF63	113.6	18	M8×8	51.1	92.1	316SS	C751
EVBOFT63-63-316CF	CF63	113.6	18	M8×8	63.7	92.1	316SS	C752
EVBOFT100-102-316CF	CF100	151.6	20	M8×16	101.8	130.3	316SS	C753
EVBOFT150-153-316CF	CF150	202.5	22	M8×20	153.1	181	316SS	C754
EVBOFT200-204-316CF	CF200	253.2	24.7	M8×24	203.7	231.8	316SS	C755
EVBOFT250-255-316CF	CF250	304	28.5	M8×32	255	284	316SS	C756
EVBOFT275-255-316CF	CF275	336.5	28.5	M10×30	255	306.5	316SS	C757
EVBOFT300-305-316CF	CF300	355.6	28.5	M10×30	305.4	325.7	316SS	C758

CF Bored Flange(Rotatable)



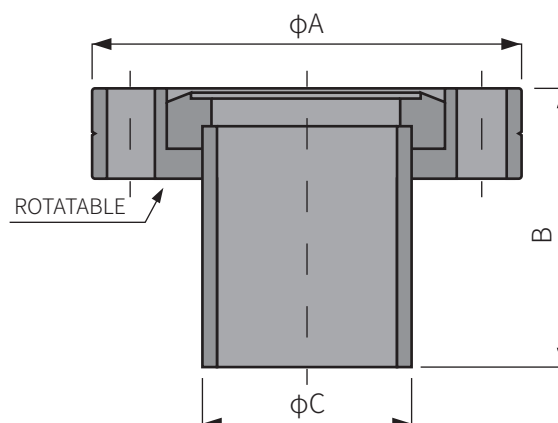
EV Part Number	Size	A	B	C*No.	D	P.C.D	Material	Order Number
EVBOFR16CF	CF16	34	7.3	4.3×6	18	27	304SS	C759
EVBOFR25CF	CF25	54	10.5	6.7×6	28	43	304SS	C760
EVBOFR35-25CF	CF35	69.5	12.7	6.7×6	25.6	58.7	304SS	C761
EVBOFR35-38CF	CF35	69.5	12.7	6.7×6	38.3	58.7	304SS	C762
EVBOFR35-42CF	CF35	69.5	12.7	6.7×6	42.9	58.7	304SS	C763
EVBOFR50CF	CF50	86	16	8.4×8	53	72.4	304SS	C764
EVBOFR63-51CF	CF63	113.6	18	8.4×8	51.1	92.1	304SS	C765
EVBOFR63-63CF	CF63	113.6	18	8.4×8	63.7	92.1	304SS	C766
EVBOFR80CF	CF80	130	18	8.4×16	85	110	304SS	C767
EVBOFR100-102CF	CF100	151.6	20	8.4×16	101.8	130.3	304SS	C768
EVBOFR150-153CF	CF150	202.5	22	8.4×20	153.1	181	304SS	C769
EVBOFR200-204CF	CF200	253.2	24.7	8.4×24	203.7	231.8	304SS	C770
EVBOFR250-255CF	CF250	304	28.5	8.4×32	255	284	304SS	C771
EVBOFR275-255CF	CF275	336.5	28.5	10.3×30	255	306.5	304SS	C772
EVBOFR300-305CF	CF300	355.6	28.5	10.3×30	305.4	325.7	304SS	C773
EVBOFR35-25-316CF	CF35	69.5	12.7	6.7×6	25.6	58.7	316SS	C774
EVBOFR35-38-316CF	CF35	69.5	12.7	6.7×6	38.3	58.7	316SS	C775
EVBOFR35-42-316CF	CF35	69.5	12.7	6.7×6	42.9	58.7	316SS	C776
EVBOFR63-51-316CF	CF63	113.6	18	8.4×8	51.1	92.1	316SS	C777
EVBOFR63-63-316CF	CF63	113.6	18	8.4×16	63.7	92.1	316SS	C778
EVBOFR100-102-316CF	CF100	151.6	20	8.4×16	101.8	130.3	316SS	C779
EVBOFR150-153-316CF	CF150	202.5	22	8.4×20	153.1	181	316SS	C780
EVBOFR200-204-316CF	CF200	253.2	24.7	8.4×24	203.7	231.8	316SS	C781
EVBOFR250-255-316CF	CF250	304	28.5	8.4×32	255	284	316SS	C782
EVBOFR275-255-316CF	CF275	336.5	28.5	10.3×30	255	306.5	316SS	C783
EVBOFR300-305-316CF	CF300	355.6	28.5	10.3×30	305.4	325.7	316SS	C784

CF Half Nipple(Nonrotatable)



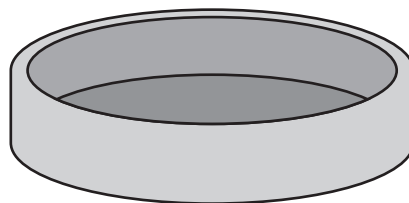
EV Part Number	Size	A	B	C	Material	Order Number
EVHN16CF	CF16	33.8	38	19.05	304SS	C785
EVHN35CF	CF35	69.5	63	38.1	304SS	C786
EVHN63CF	CF63	113.6	105	63.5	304SS	C787
EVHN100CF	CF100	151.6	135	101.6	304SS	C788
EVHN150CF	CF150	202.5	167	152.4	304SS	C789
EVHN200CF	CF200	253.2	167	203.2	304SS	C790

CF Half Nipple(Rotatable)



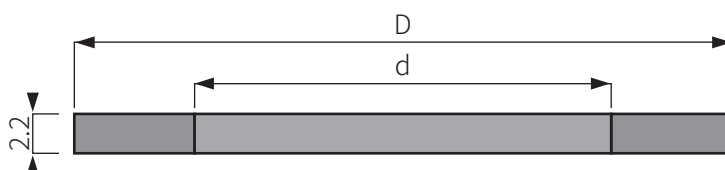
EV Part Number	Size	A	B	C	Material	Order Number
EVHNR16CF	CF16	33.8	38	19.05	304SS	C791
EVHNR35CF	CF35	69.5	63	38.1	304SS	C792
EVHNR63CF	CF63	113.6	105	63.5	304SS	C793
EVHNR100CF	CF100	151.6	135	101.6	304SS	C794
EVHNR150CF	CF150	202.5	167	152.4	304SS	C795
EVHNR200CF	CF200	253.2	167	203.2	304SS	C796

CF Cap



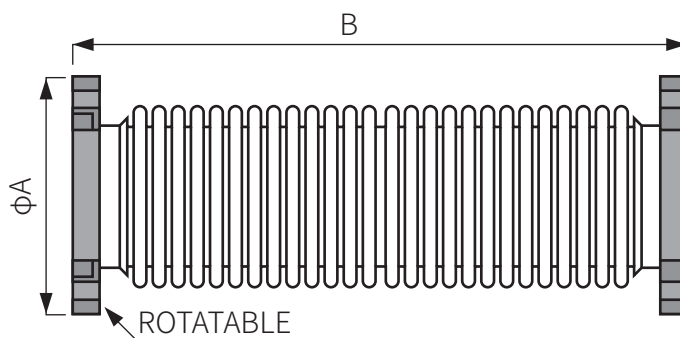
EV Part Number	Size	Fit Flange	Material	Order Number
EVCAP16CF	CF16	CF16	Polyethylene	C797
EVCAP25CF	CF25	CF25	Polyethylene	C798
EVCAP35CF	CF35	CF35	Polyethylene	C799
EVCAP50CF	CF50	CF50	Polyethylene	C800
EVCAP63CF	CF63	CF63	Polyethylene	C801
EVCAP100CF	CF100	CF100	Polyethylene	C802
EVCAP150CF	CF150	CF150	Polyethylene	C803
EVCAP200CF	CF200	CF200	Polyethylene	C804
EVCAP250CF	CF250	CF250	Polyethylene	C805

CF Copper Gasket



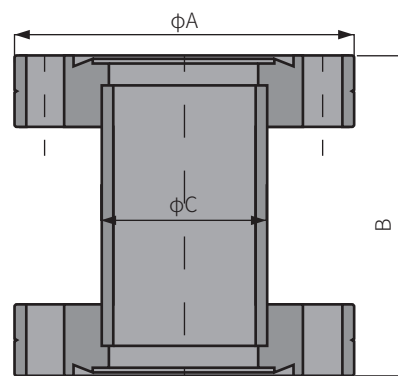
EV Part Number	Size	D	d	Material	Order Number
EVCG16CF	CF16	21.3	16.2	Copper	C806
EVCG25CF	CF25	35	25.6	Copper	C807
EVCG35CF	CF35	48.15	36.8	Copper	C808
EVCG50CF	CF50	61.6	52	Copper	C809
EVCG63CF	CF63	82.4	63.6	Copper	C810
EVCG80CF	CF80	99	82	Copper	C811
EVCG100CF	CF100	120.5	101.7	Copper	C812
EVCG150CF	CF150	171.3	152.5	Copper	C813
EVCG200CF	CF200	222.1	203.3	Copper	C814
EVCG250CF	CF250	273.1	254	Copper	C815

CF Flexible Bellows(One Flange Rotatable)



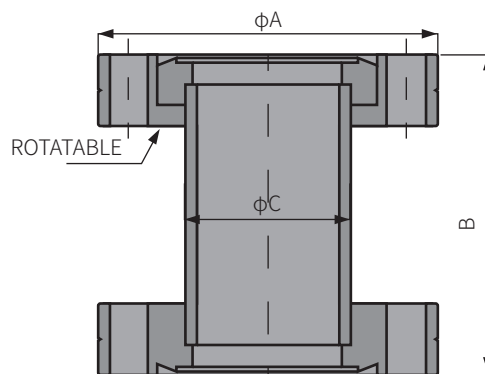
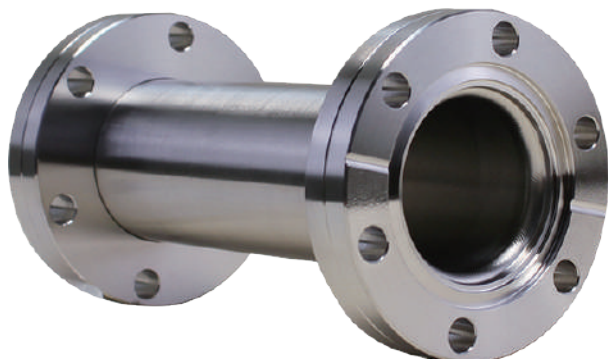
EV Part Number	Size	A	B	Material	Order Number
EVFXR16-250CF	CF16	33.8	250	304SS	B703
EVFXR16-500CF	CF16	33.8	500	304SS	B704
EVFXR16-750CF	CF16	33.8	750	304SS	B705
EVFXR16-1000CF	CF16	33.8	1000	304SS	B706
EVFXR35-250CF	CF35	69.5	250	304SS	B719
EVFXR35-500CF	CF35	69.5	500	304SS	B720
EVFXR35-750CF	CF35	69.5	750	304SS	B721
EVFXR35-1000CF	CF35	69.5	1000	304SS	B722
EVFXR63-250CF	CF63	113.6	250	304SS	B735
EVFXR63-500CF	CF63	113.6	500	304SS	B736
EVFXR63-750CF	CF63	113.6	750	304SS	B737
EVFXR63-1000CF	CF63	113.6	1000	304SS	B738
EVFXR100-250CF	CF100	151.6	250	304SS	B741
EVFXR100-500CF	CF100	151.6	500	304SS	B742
EVFXR100-750CF	CF100	151.6	750	304SS	B743
EVFXR100-1000CF	CF100	151.6	1000	304SS	B744

CF Nipples-Fixed(Nonrotatable)



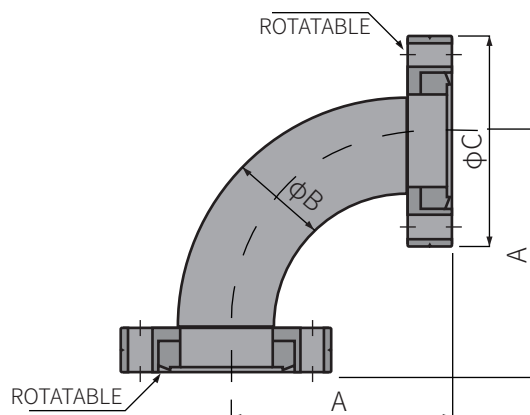
EV Part Number	Size	A	B	C	Material	Order Number
EVN16CF	CF16	33.8	76	19.05	304SS	C817
EVN35CF	CF35	69.5	126	38.1	304SS	C818
EVN63CF	CF63	113.6	210	63.5	304SS	C819
EVN100CF	CF100	151.6	270	101.6	304SS	C820
EVN150CF	CF150	202.5	334	152.4	304SS	C821
EVN200CF	CF200	253.2	334	203.2	304SS	C822

CF Nipples-Fixed (Rotatable)



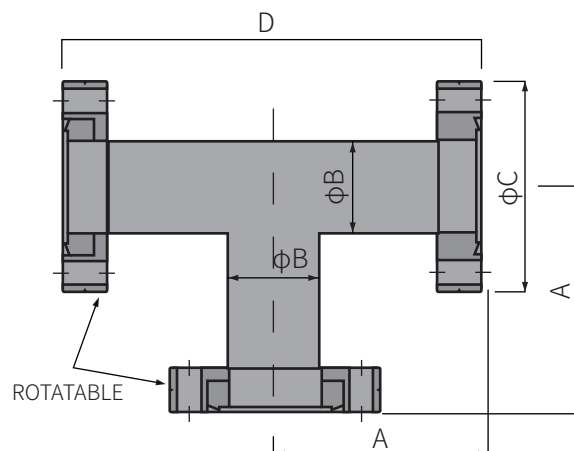
EV Part Number	Size	A	B	C	Material	Order Number
EVNR16CF	CF16	33.8	76	19.05	304SS	C823
EVNR35CF	CF35	69.5	126	38.1	304SS	C824
EVNR63CF	CF63	113.6	210	63.5	304SS	C825
EVNR100CF	CF100	151.6	270	101.6	304SS	C826
EVNR150CF	CF150	202.5	334	152.4	304SS	C827
EVNR200CF	CF200	253.2	334	203.2	304SS	C828

CF Elbows (Rotatable)



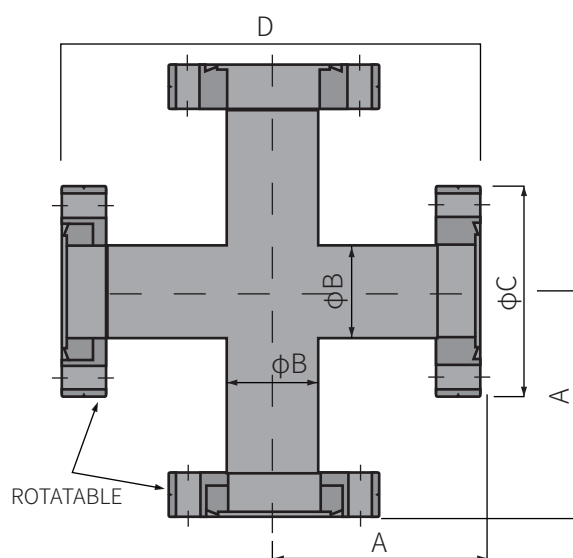
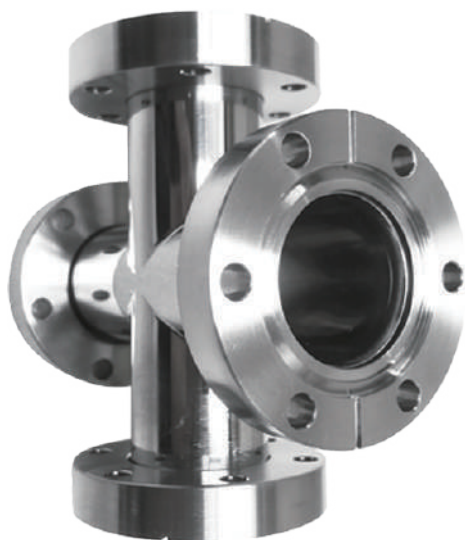
EV Part Number	Size	A	B	C	Material	Order Number
EVNR16CF	CF16	38	19.05	33.8	304SS	C849
EVNR35CF	CF35	63	38.1	69.5	304SS	C850
EVNR63CF	CF63	105	63.5	113.6	304SS	C851
EVNR100CF	CF100	138	101.6	151.6	304SS	C852
EVNR150CF	CF150	167	152.4	202.5	304SS	C853

CF Tees(Two Flange Rotatable)



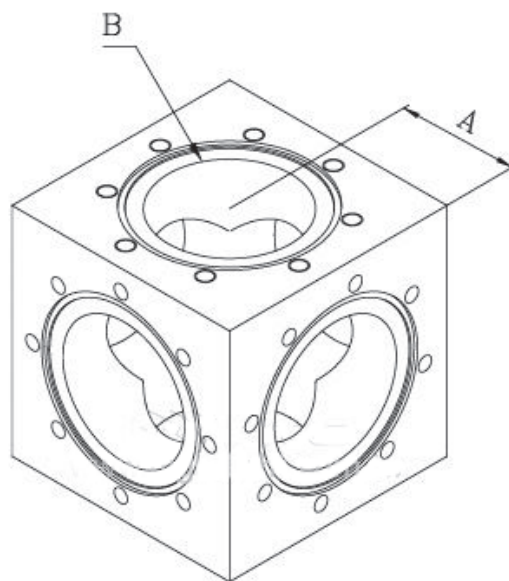
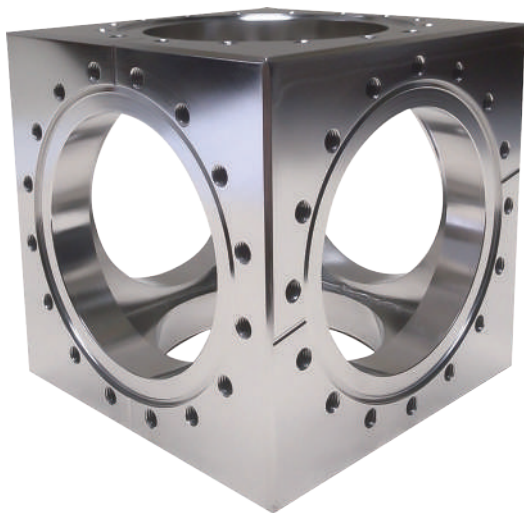
EV Part Number	Size	A	B	C	D	Material	Order Number
EVT16CF	CF16	38	19.05	33.8	76	304SS	C854
EVT35CF	CF35	63	38.1	69.5	126	304SS	C855
EVT63CF	CF63	105	63.5	113.6	210	304SS	C856
EVT100CF	CF100	135	101.6	151.6	270	304SS	C857
EVT150CF	CF150	167	152.4	202.5	334	304SS	C858

CF 4-Way Crosses(Two Flange Rotatable)



EV Part Number	Size	A	B	C	D	Material	Order Number
EVX16CF	CF16	38	19.05	33.8	76	304SS	C869
EVX35CF	CF35	63	38.1	69.5	126	304SS	C871
EVX63CF	CF63	105	63.5	113.6	210	304SS	C873
EVX100CF	CF100	135	101.6	151.6	270	304SS	C875
EVX150CF	CF150	167	152.4	202.5	334	304SS	C876

CF 6 Ways Cubes

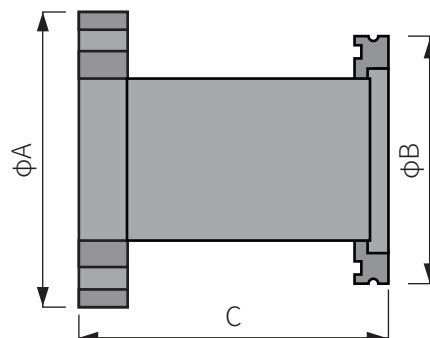


EV Part Number	A	B	Flange size	Thread Size	Thread Depth	Material	Order Number
EV6WCCF16	17.25	15.7	CF16	M4	6	304SS	CQ0974
EV6WCCF35	35.05	38.1	CF35	M6	9	304SS	CQ0975
EV6WCCF50	43	50.8	CF50	M8	9	304SS	CQ0976
EV6WCCF63	56.65	63.5	CF63	M8	12	304SS	CQ0977
EV6WCCF100	76.2	102	CF100	M8	12	304SS	CQ0473
EV6WCCF150	101.6	152.4	CF150	M8	12	304SS	CQ0978
EV6WCCF200	127	203.2	CF200	M8	12	304SS	CQ0979

04

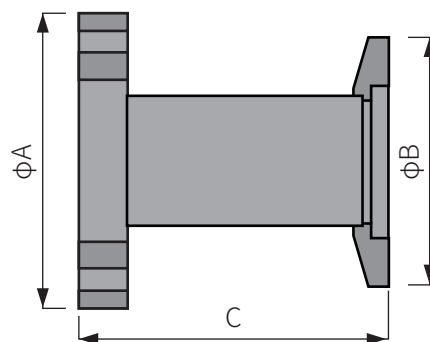
ADAPTOR FLANGE SERIES

CF-ISO Adaptor



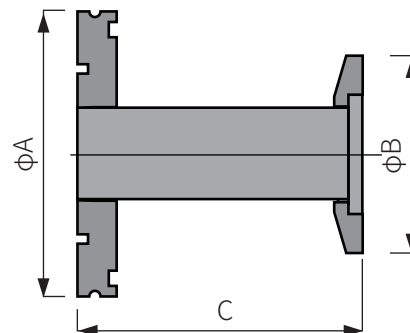
EV Part Number	Size	A	B	C	Material	Order Number
EVCf63S63A	CF63-ISO63	114	95	110	304SS	C900
EVCf100S80A	CF100-ISO80	152	110	112	304SS	C901
EVCf100S100A	CF100-ISO100	152	130	112	304SS	C902
EVISO160C150A	CF150-ISO160	202	180	114	304SS	C903
EVISO200C200A	CF200-ISO200	253	240	116	304SS	C904

CF-KF Adaptor



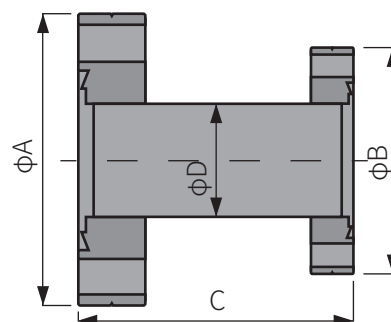
EV Part Number	Size	A	B	C	Material	Order Number
EVCf16K10A	CF16-KF10	34	30	42	304SS	C905
EVCf16K16A	CF16-KF16	34	30	42	304SS	C906
EVCf25K25A	CF25-KF25	54	40	42	304SS	C907
EVCf35K10A	CF35-KF10	70	30	46	304SS	C908
EVCf35K16A	CF35-KF16	70	30	46	304SS	C909
EVCf35K25A	CF35-KF25	70	40	46	304SS	C910
EVCf35K40A	CF35-KF40	70	55	46	304SS	C911
EVCf50K40A	CF50-KF40	86	55	46	304SS	C912
EVCf50K50A	CF50-KF50	86	75	46	304SS	C913
EVCf63K50A	CF63-KF50	114	75	50	304SS	C914

ISO-KF Adaptor



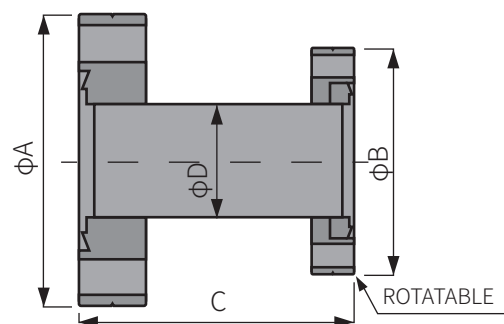
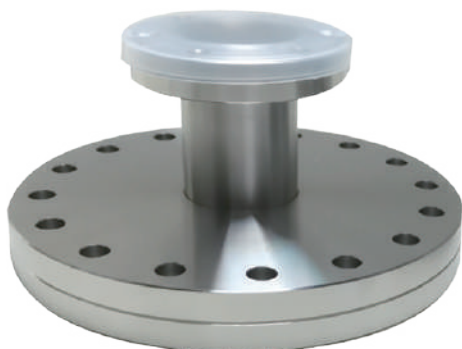
EV Part Number	Size	A	B	C	Material	Order Number
EVISO63K16A	ISO63-KF16	95	30	46	304SS	C915
EVISO63K25A	ISO63-KF25	95	40	46	304SS	C916
EVISO63K40A	ISO63-KF40	95	55	50	304SS	C917
EVISO63K50A	ISO63-KF50	95	75	50	304SS	C918
EVISO80K16A	ISO80-KF16	110	30	46	304SS	C919
EVISO80K25A	ISO80-KF25	110	40	46	304SS	C920
EVISO80K40A	ISO80-KF40	110	55	50	304SS	C921
EVISO80K50A	ISO80-KF50	110	75	50	304SS	C922
EVISO100K16A	ISO100-KF16	130	30	46	304SS	C923
EVISO100K25A	ISO100-KF25	130	40	46	304SS	C924
EVISO100K40A	ISO100-KF40	130	55	50	304SS	C925
EVISO100K50A	ISO100-KF50	130	75	50	304SS	C926
EVISO160K16A	ISO160-KF16	180	30	46	304SS	C927
EVISO160K25A	ISO160-KF25	180	40	46	304SS	C928
EVISO160K40A	ISO160-KF40	180	55	50	304SS	C929
EVISO160K50A	ISO160-KF50	180	75	50	304SS	C930

CF Reducing Adaptor-Fixed



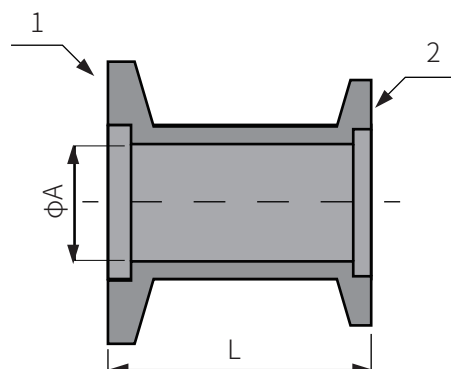
EV Part Number	Size	A	B	C	D	Material	Order Number
EVCF35R16A	CF35-CF16	69.5	33.8	76.2	19.05	304SS	C931
EVCF63R16A	CF63-CF16	113.6	33.8	76.2	19.05	304SS	C932
EVCF63R35A	CF63-CF35	113.6	69.5	76.2	38.1	304SS	C933
EVCF100R35A	CF100-CF35	151.6	69.5	76.2	38.1	304SS	C934
EVCF100R63A	CF100-CF63	151.6	113.6	76.2	63.5	304SS	C935
EVCF150R35A	CF150-CF35	202.5	69.5	76.2	38.1	304SS	C936
EVCF150R63A	CF150-CF63	202.5	113.6	76.2	63.5	304SS	C937
EVCF150R100A	CF150-CF100	202.5	69.5	76.2	101.6	304SS	C938

CF Reducing Adaptor (Small Flange Rotatable)



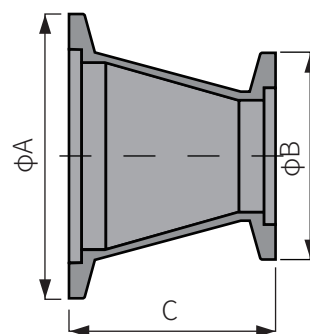
EV Part Number	Size	A	B	C	D	Material	Order Number
EVCf35R16AR	CF35-CF16	69.5	33.8	76.2	19.05	304SS	C939
EVCf63R16AR	CF63-CF16	113.6	33.8	76.2	19.05	304SS	C940
EVCf63R35AR	CF63-CF35	113.6	69.5	76.2	38.1	304SS	C941
EVCf100R35AR	CF100-CF35	151.6	69.5	76.2	38.1	304SS	C942
EVCf100R63AR	CF100-CF63	151.6	113.6	76.2	63.5	304SS	C943
EVCf150R35AR	CF150-CF35	202.5	69.5	76.2	38.1	304SS	C944
EVCf150R63AR	CF150-CF63	202.5	113.6	76.2	63.5	304SS	C945
EVCf150R100AR	CF150-CF100	202.5	69.5	76.2	101.6	304SS	C946

KF-KF Straight pipe Reducing Adaptor



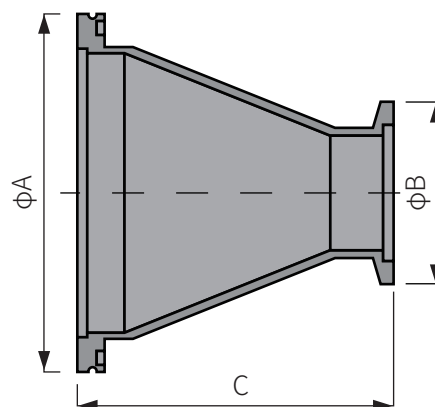
EV Part Number	A	1	2	L	Material	Order Number
EVKF16ZR10A	10	KF16	KF10	40	Al	C947
EVKF25ZR16A	16	KF25	KF16	40	Al	C948
EVKF40ZR16A	16	KF40	KF16	40	Al	C949
EVKF40ZR25A	25	KF40	KF25	40	Al	C950
EVKF50ZR40A	40	KF50	KF40	40	Al	C951
EVKF16ZR10S	10	KF16	KF10	40	304SS	C952
EVKF25ZR16S	16	KF25	KF16	40	304SS	C953
EVKF40ZR16S	16	KF40	KF16	40	304SS	C954
EVKF40ZR25S	25	KF40	KF25	40	304SS	C955
EVKF50ZR40S	40	KF50	KF40	40	304SS	C956

KF-KF Conical Reducing Adaptor



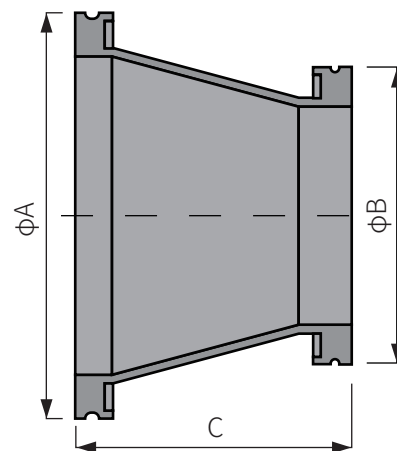
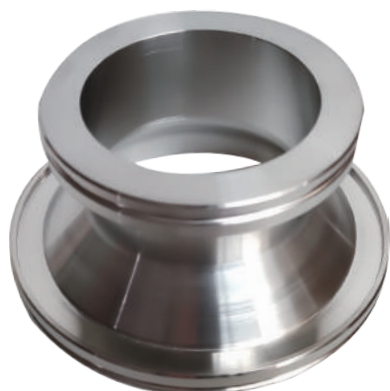
EV Part Number	Size	A	B	C	Material	Order Number
EVKF25R16A	K25-KF16	40	30	40	304SS	C957
EVKF40R16A	KF40-KF16	55	30	40	304SS	C958
EVKF40R25A	KF40-KF25	55	40	40	304SS	C959
EVKF50R16A	KF50-KF16	75	30	40	304SS	C960
EVKF50R25A	KF50-KF25	75	40	40	304SS	C961
EVKF50R40A	KF50-KF40	75	55	40	304SS	C962

ISO-KF Conical Reducing Adaptor



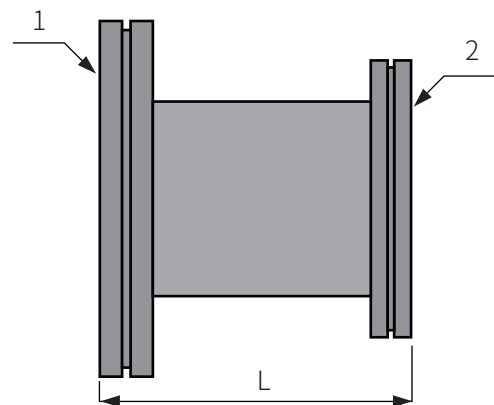
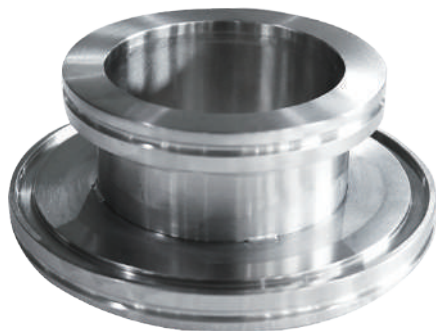
EV Part Number	Size	A	B	C	Material	Order Number
EVISO80K40RA	ISO80-KF40	110	55	63	304SS	C963
EVISO100K40RA	ISO100-KF40	130	55	63	304SS	C964
EVISO80K50RA	ISO80-KF50	110	75	63	304SS	C965
EVISO100K50RA	ISO100-KF50	130	75	63	304SS	C966

ISO-ISO Conical Reducing Adaptor



EV Part Number	Size	A	B	C	Material	Order Number
EVISO80R63A	ISO80-ISO63	110	95	63	304SS	C967
EVISO100R63A	ISO100-ISO63	130	95	63	304SS	C968
EVISO100R80A	ISO100-ISO80	130	110	63	304SS	C969
EVISO160R63A	ISO160-ISO63	180	95	63	304SS	C970

ISO-ISO Reducing Adaptor



EV Part Number	Size	L	1	2	Material	Order Number
EVISO80-63RA	ISO80-ISO63	50	ISO80	ISO63	304SS	C971
EVISO100-63RA	ISO100-ISO63	50	ISO100	ISO63	304SS	C972
EVISO100-80RA	ISO100-ISO80	50	ISO100	ISO80	304SS	C973
EVISO160-63RA	ISO160-ISO63	50	ISO160	ISO63	304SS	C974
EVISO160-80RA	ISO160-ISO80	50	ISO160	ISO80	304SS	C975
EVISO160-100RA	ISO160-ISO100	50	ISO160	ISO100	304SS	C976
EVISO200-63RA	ISO200-ISO63	80	ISO200	ISO63	304SS	C977
EVISO200-80RA	ISO200-ISO80	80	ISO200	ISO80	304SS	C978
EVISO200-100RA	ISO200-ISO100	80	ISO200	ISO100	304SS	C979
EVISO200-160RA	ISO200-ISO160	80	ISO200	ISO160	304SS	C980
EVISO250-63RA	ISO250-ISO63	80	ISO250	ISO63	304SS	C981
EVISO250-80RA	ISO250-ISO80	80	ISO250	ISO80	304SS	C982
EVISO250-100RA	ISO250-ISO100	80	ISO250	ISO100	304SS	C983
EVISO250-160RA	ISO250-ISO160	80	ISO250	ISO160	304SS	C984
EVISO250-200RA	ISO250-ISO200	80	ISO250	ISO200	304SS	C985



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