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Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижегород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
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Пенза (8412)22-31-16
Россия (495)268-04-70

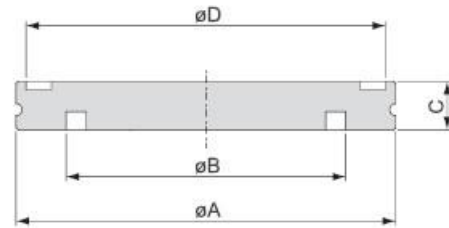
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Сургут (3462)77-98-35
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Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
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Ярославль (4852)69-52-93

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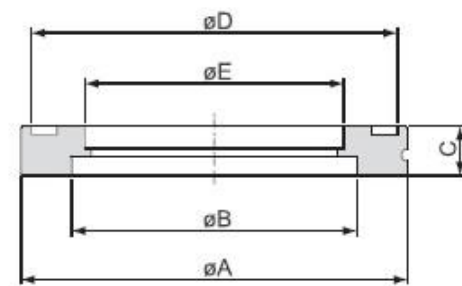
02 ISO-FLANGE SERIES

ISO Blank Flange



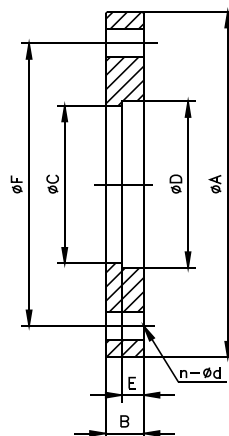
EV Part Number.	Size	A	B	C	D	Material	Order Number
EVBLF63S	ISO63	95	70	12	90	304SS	C300
EVBLF80S	ISO80	110	83	12	105	304SS	C301
EVBLF100S	ISO100	130	102	12	125	304SS	C302
EVBLF160S	ISO160	180	153	12	175	304SS	C303
EVBLF200S	ISO200	240	213	12	235	304SS	C304
EVBLF250S	ISO250	290	261	12	285	304SS	C305
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 Bored Blank



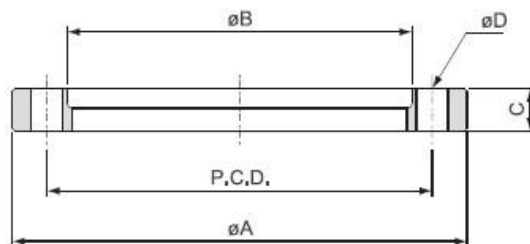
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EVBB63	ISO63	95	70	12	90	63.7	304SS	C320
EVBB80	ISO80	110	83	12	105	76.8	304SS	C321
EVBB100	ISO100	130	102	12	125	102.2	304SS	C322
EVBB160	ISO160	180	153	12	175	152.9	304SS	C323
EVBB200	ISO200	240	213	12	235	203.7	304SS	C324
EVBB250	ISO250	290	261	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 Bolted Flange



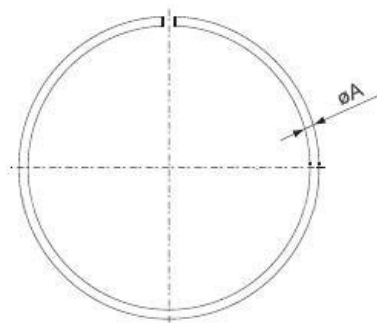
EV Part Number.	Size	A	B	C	D	E	F	n-d	Material	Order Number
EVBOB63	ISO63	130	12	83	89	6	125	8-9	340SS	C329
EVBOB80	ISO80	145	12	83	89	6	125	8-9	340SS	C330
EVBOB100	ISO100	165	12	102	108	6	145	8-9	340SS	C331
EVBOB160	ISO160	225	16	153	159	6	200	8-11	340SS	C332
EVBOB200	ISO200	285	16	213	219	6	260	12-11	340SS	C333
EVBOB250	ISO250	335	16	261	267	6	310	12-11	340SS	C334
EVBOB320	ISO320	425	20	318	324	9	395	12-14	340SS	C335
EVBOB400	ISO400	510	20	400	406	9	480	16-14	340SS	C336
EVBOB500	ISO500	610	20	501	508	9	580	16-14	340SS	C337
EVBOB630	ISO630	750	24	651	660	12	720	20-14	340SS	C338

ISO 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

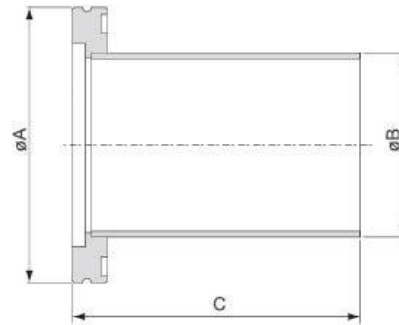
ISO Split Retainer Ring



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

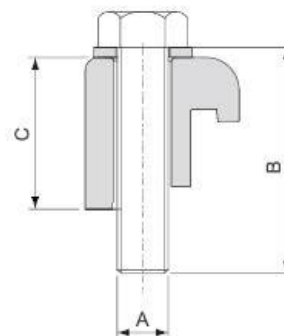
EVSRR250	ISO250	4.5	ISO250	304SS	C364
EVSRR320	ISO320	4.5	ISO320	304SS	C365
EVSRR400	ISO400	8	ISO400	304SS	C366
EVSRR500	ISO500	8	ISO500	304SS	C367

ISO Half Nipple



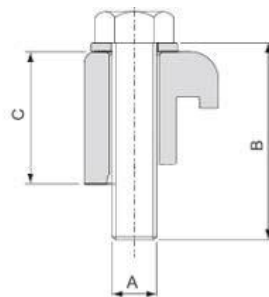
EV Part Number.	Size	A	B	C	Material	Order Number
EVHN63	ISO63	95	63.5	100	304SS	C349
EVHN80	ISO80	110	76.2	100	304SS	C350
EVHN100	ISO100	130	101.6	100	304SS	C351
EVHN160	ISO160	180	152.4	100	304SS	C352
EVHN200	ISO200	240	203.2	100	304SS	C353
EVHN250	ISO250	290	254	100	304SS	C354
EVHN320	ISO320	370	305.8	100	304SS	C355
EVHN400	ISO400	450	406.8	100	304SS	C356
EVHN500	ISO500	550	508	100	304SS	C357

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		

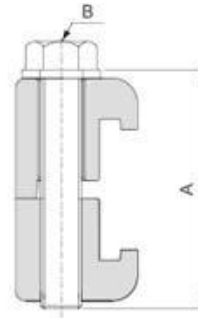
ISO Single Wall Clamp



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		

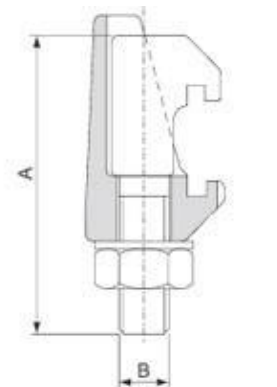
EVSWC320-500A	ISO320	M12	50	30	ISO320	Aluminum	C376
	ISO400				ISO400		
	ISO500				ISO500		

ISO Double Wall Clamp



EV Part Number.	Size	A	B	Min.Qty.	Fit Flange	Material	Order Number
EVDWC63-100A	ISO63	45	M8	4	ISO63	Aluminum	C377
	ISO80			4	ISO80		
	ISO100			4	ISO100		
EVDWC160-250A	ISO160	45	M10	4	ISO160	Aluminum	C378
	ISO200			6	ISO200		
	ISO250			6	ISO250		
EVDWC320-500A	ISO320	60	M12	8	ISO320	Aluminum	C379
	ISO400			8	ISO400		
	ISO500			12	ISO500		

ISO Double Claw Clamp



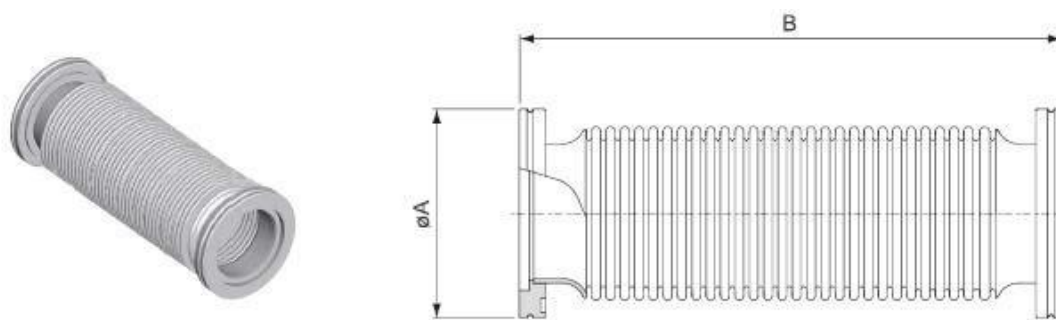
EV Part Number.	Size	A	B	Min.Qty	Fit Flange	Material	Order Number
EVDCC63-250-316	ISO63	61.5	M10	4	ISO63	316SS	C380
	ISO80			4	ISO80		
	ISO100			4	ISO100		
	ISO160			4	ISO160		
	ISO200			6	ISO200		
	ISO250			6	ISO250		
EVDCC320-500-316	ISO320	76	M12	8	ISO320	316SS	C381
	ISO400			8	ISO400		
	ISO500		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

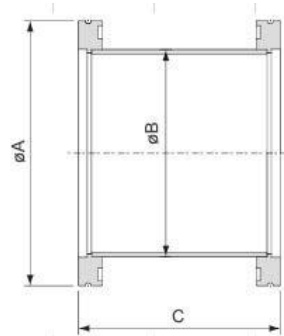
ISO Flexible Hoses



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

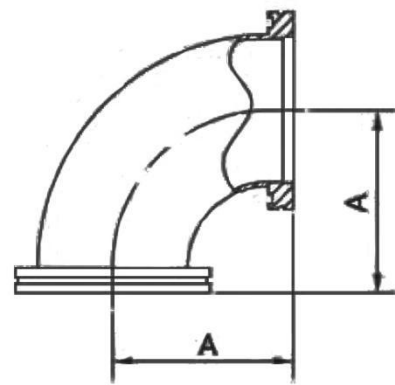
EVFX100-250	ISO100	130	250	304SS	B519
EVFX100-500		130	500	304SS	B520
EVFX100-750		130	750	304SS	B521
EVFX100-1000		130	1000	304SS	B522
EVFX160-250	ISO160	180	250	304SS	B527
EVFX160-500		180	500	304SS	B529
EVFX160-750		180	750	304SS	B530
EVFX160-1000		180	1000	304SS	B531

ISO Full Nipples



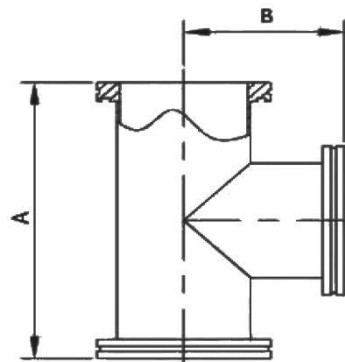
EV Part Number.	Size	A	B	C	Material	Order Number
EVFN63	ISO63	95	63.5	100	304SS	C395
EVFN80	ISO80	110	76.2	100	304SS	C396
EVFN100	ISO100	130	101.6	100	304SS	C397
EVFN160	ISO160	180	152.4	100	304SS	C398
EVFN200	ISO200	240	203.2	100	304SS	C399
EVFN250	ISO250	290	254	100	304SS	C400
EVFN320	ISO320	370	304.8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

ISO Elbows



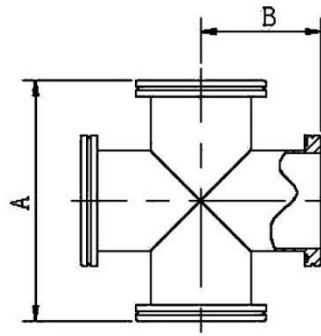
EV Part Number	Siz	A	Material	Order Number
EVEL63	ISO63	88	304SS	C404
EVEL80	ISO80	118	304SS	C405
EVEL100	ISO100	138	304SS	C406
EVEL160	ISO160	167	304SS	C407
EVEL200	ISO200	203	304SS	C408
EVEL250	ISO250	208	304SS	C409

ISO Tees



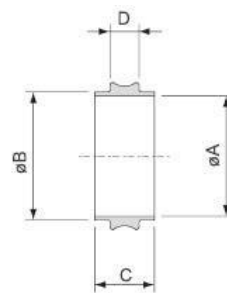
EV Part Number	Size	A	B	Material	Order Number
EVT63	ISO63	176	88	304SS	C410
EVT80	ISO80	216	108	304SS	C411
EVT100	ISO100	216	108	304SS	C412
EVT160	ISO160	276	138	304SS	C413
EVT200	ISO200	356	178	304SS	C414
EVT250	ISO250	416	208	304SS	C415

ISO 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

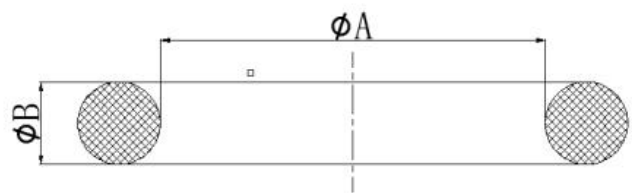
ISO Centering Ring



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
EVCR500SE	ISO500	494	501	12	5.6	304SS	C449
EVCR63AE	ISO63	68	70	8	3.9	AL	C450
EVCR80AE	ISO80	81	82.6	8	3.9	AL	C451
EVCR100AE	ISO100	100	102	8	3.9	AL	C452

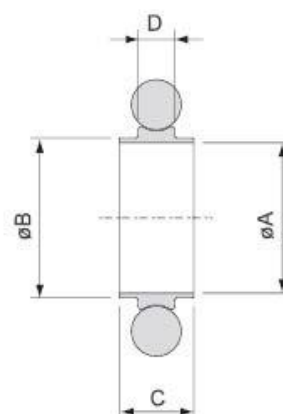
EVCR160AE	ISO160	148	153	8	3.9	AL	C453
EVCR200AE	ISO200	210	213	8	3.9	AL	C454
EVCR250AE	ISO250	257.5	261	8	3.9	AL	C455
EVCR320AE	ISO320	312	318	12	5.6	AL	C456
EVCR400AE	ISO400	394	400	12	5.6	AL	C457
EVCR500AE	ISO500	494	501	12	5.6	AL	C458

ISO O'Ring



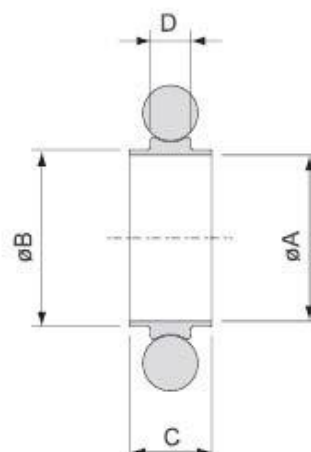
EV Part Number.	Size	A	B	Material	Order Number
EVSOR63N	ISO63	75	5.3	NBR	C422
EVSOR80N	ISO80	85	5.3	NBR	C423
EVSOR100N	ISO100	106	5.3	NBR	C424
EVSOR160N	ISO160	155	5.3	NBR	C425
EVSOR200N	ISO200	212	5.3	NBR	C426
EVSOR250N	ISO250	258	5.3	NBR	C427
EVSOR320N	ISO320	325	7	NBR	C428
EVSOR400N	ISO400	400	7	NBR	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



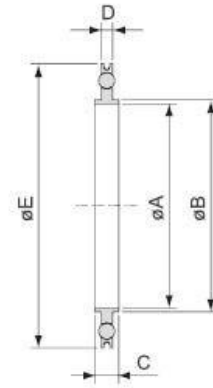
EV Part Number.	Size	A	B	C	D	Material		Order Number
						C/R	O'Ring	
EVCR63VSE	ISO63	68	70	8	3.9	304SS	Viton	C460
EVCR80VSE	ISO80	81	82.6	8	3.9	304SS	Viton	C461
EVCR100VSE	ISO100	100	102	8	3.9	304SS	Viton	C462
EVCR160VSE	ISO160	148	153	8	3.9	304SS	Viton	C463
EVCR200VSE	ISO200	210	213	8	3.9	304SS	Viton	C464
EVCR250VSE	ISO250	257.5	261	8	3.9	304SS	Viton	C465
EVCR320VSE	ISO320	312	318	12	5.6	304SS	Viton	C466
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



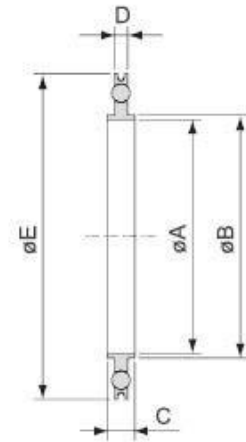
EV Part Number.	Size	A	B	C	D	Material		Order Number
						C/R	O'Ring	
EVCR63NSE	ISO63	68	70	8	3.9	304SS	NBR	C475
EVCR80NSE	ISO80	81	82.6	8	3.9	304SS	NBR	C476
EVCR100NSE	ISO100	100	102	8	3.9	304SS	NBR	C477
EVCR160NSE	ISO160	148	153	8	3.9	304SS	NBR	C478
EVCR200NSE	ISO200	210	213	8	3.9	304SS	NBR	C479
EVCR250NSE	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



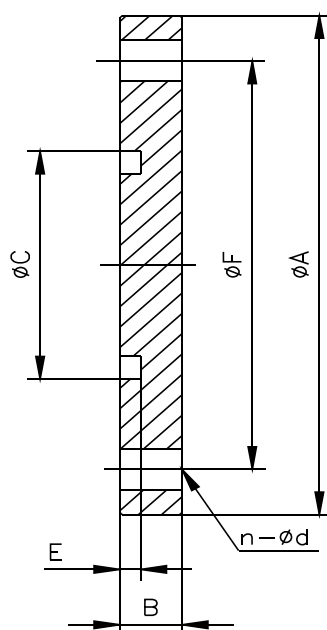
EV Part Number.	Size	A	B	C	D	E	Material			Order Number
							O/R	C/R	O'Ring	
EVOCR63VSE	ISO63	68	70	8	3.9	94	Al	304SS	Viton	C491
EVOCR80VSE	ISO80	81	82.6	8	3.9	109	Al	304SS	Viton	C492
EVOCR100VSE	ISO100	100	102	8	3.9	128	Al	304SS	Viton	C493
EVOCR160VSE	ISO160	148	153	8	3.9	179	Al	304SS	Viton	C494
EVOCR200VSE	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



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 Fixed Blank Flanges



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

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 Смоленск (4812)29-41-54
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