

AEIOU	ID	ID2	OD	OD3	WIDTH	WIDTH4	INTER CHANGE	INTER CHANGE	INTER CHANGE5	INTER CHANGE6	INTER CHANGE7
AEIOU	INCH	MM	INCH	MM	INCH	MM	FAG	INA	KAYDON	NSK	SKF
SIZES	DIM	DIM	DIM	DIM	DIM	DIM	FAG	INA	KAYDON	NSK	SKF
AEIOU-B200CRC	2	50.8	2.625	66.675	0.3125	7.9375	L10RA200	CSCB020	KB020CP0	NBC5007	FPCB200
AEIOU-B200XFO	2	50.8	2.625	66.675	0.3125	7.9375	L18RA200	CSXB020	KB020XP0	NBX5007	FPXB200
AEIOU-B200ANG	2	50.8	2.625	66.675	0.3125	7.9375	L15RA200	CSEB020	KB020ARO	NBA5007	FPAB200
AEIOU- B250CRC	2.5	63.5	3.125	79.375	0.3125	7.9375	L10RA208	CACB025	KB025CP0	NBC6307	FPCB208
AEIOU-B250XFO	2.5	63.5	3.125	79.375	0.3125	7.9375	L18RA208	CSXB025	KB025XP0	NBX6307	FPXB208
AEIOU- B250ANG	2.5	63.5	3.125	79.375	0.3125	7.9375	L15RA208	CSEB025	KB025ARO	NBA6307	FPAB208
AEIOU- B300CRC	3	76.2	3.625	92.075	0.3125	7.9375	L10RA300	CACB030	KB030CP0	NBC7607	FPCB300
AEIOU- B300XFO	3	76.2	3.625	92.075	0.3125	7.9375	L18RA300	CSXB030	KB030XP0	NBX7607	FPXB300
AEIOU-B300ANG	3	76.2	3.625	92.075	0.3125	7.9375	L15RA300	CSEB030	KB030ARO	NBA7607	FPAB300
AEIOU-B350CRC	3.5	88.9	4.125	104.775	0.3125	7.9375	L10RA308	CACB035	KB035CP0	NBC8807	FPCB308
AEIOU-B350XFO	3.5	88.9	4.125	104.775	0.3125	7.9375	L18RA308	CSXB035	KB035XP0	NBX8807	FPXB308
AEIOU-B350ANG	3.5	88.9	4.125	104.775	0.3425	7.9375	L15RA308	CSEB035	KB035ARO	NBA8807	FPAB308
AEIOU- B400CRC	4	101.6	4.625	117.475	0.3125	7.9375	L10RA400	CACB040	KB040CP0	NBC10107	FPCB400
AEIOU- B400XFO	4	101.6	4.625	117.475	0.3125	7.9375	L18RA400	CSXB040	KB040XP0	NBX10107	FPXB400
AEIOU-B400ANG	4	101.6	4.625	117.475	0.3125	7.9375	L15RA400	CSEB040	KB040ARO	NBA10107	FPAB400
AEIOU- B420CRC	4.25	107.95	4.875	123.825	0.3125	7.9375	L10RA404	CACB042	KB042CP0	NBC10707	FPCB404
AEIOU- B420XFO	4.25	107.95	4.875	123.825	0.3125	7.9375	L18RA404	CSXB042	KB042XP0	NBX10707	FPXB404
AEIOU- B420ANG	4.25	107.95	4.875	123.825	0.3125	7.9375	L15RA404	CSEB042	KB042ARO	NBA10707	FPAB404
AEIOU- B450CRC	4.5	114.3	5.125	130.175	0.3125	7.9375	L10RA408	CACB045	KB045CP0	NBC11407	FPCB408
AEIOU- B450XFO	4.5	114.3	5.125	130.175	0.3125	7.9375	L18RA408	CSXB045	KB045XP0	NBX10407	FPXB408
AEIOU- B450ANG	4.5	114.3	5.125	130.175	0.3125	7.9375	L15RA408	CSEB045	KB045ARO	NBA10407	FPAB408

AEIOU- B470CRC	4.75	120.65	5.375	136.525	0.3125	7.9375	L10RA412	CACB047	KB047CP0	NBC12007	FPCB412
AEIOU- B470XFO	4.75	120.65	5.375	136.525	0.3125	7.9375	L18RA412	CSXB047	KB047XP0	NBX12007	FPXB412
AEIOU- B470ANG	4.75	120.65	5.375	136.525	0.3125	7.9375	L15RA412	CSEB047	KB047ARO	NBA12007	FPAB412
AEIOU- B500CRC	5	127	5.625	142.875	0.3125	7.9375	L10RA500	CACB050	KB050CP0	NBC12707	FPCB500
AEIOU- B500XFO	5	127	5.625	142.875	0.3125	7.9375	L18RA500	CSXB050	KB050XP0	NBX12707	FPXB500
AEIOU- B500ANG	5	127	5.625	142.875	0.3125	7.9375	L15RA500	CSEB050	KB050ARO	NBA12707	FPAB500
AEIOU- B550CRC	5.5	139.7	6.125	155.575	0.3125	7.9375	L10RA508	CACB055	KB055CP0	NBC13907	FPCB508
AEIOU- B550XFO	5.5	139.7	6.125	155.575	0.3125	7.9375	L18RA508	CSXB055	KB055XP0	NBX13907	FPXB508
AEIOU- B550ANG	5.5	139.7	6.125	155.575	0.3125	7.9375	L15RA508	CSEB055	KB055ARO	NBA13907	FPAB508
AEIOU- B600CRC	6	152.4	6.625	168.275	0.3125	7.9375	L10RA600	CACB060	KB060CP0	NBC 15207	FPCB600
AEIOU- B600XFO	6	152.4	6.625	168.275	0.3125	7.9375	L18RA600	CSXB060	KB060XP0	NBX15207	FPXB600
AEIOU- B600ANG	6	152.4	6.625	168.275	0.3125	7.9375	L15RA600	CSEB060	KB060ARO	NBA15207	FPAB600
AEIOU- B650CRC	6.5	165.1	7.125	180.975	0.3125	7.9375	L10RA608	CACB065	KB065CP0	NBC 16507	FPCB608
AEIOU- B650XFO	6.5	165.1	7.125	180.975	0.3125	7.9375	L18RA608	CSXB065	KB065XP0	NBX16507	FPXB608
AEIOU- B650ANG	6.5	165.1	7.125	180.975	0.3125	7.9375	L15RA608	CSEB065	KB065ARO	NBA16507	FPAB608
AEIOU- B700CRC	7	177.8	7.625	193.675	0.3125	7.9375	L10RA700	OK	KB070CP0	NBC 17707	FPCB700
AEIOU- B700XFO	7	177.8	7.625	193.675	0.3125	7.9375	L18RA700	OK	KB070XP0	NBX17707	FPXB700
AEIOU- B700ANG	7	177.8	7.625	193.675	0.3125	7.9375	L15RA700	OK	KB070ARO	NBA17707	FPAB700
AEIOU- B750CRC	7.5	190.5	8.125	206.375	0.3125	7.9375	L10RA708	OK	KB075CP0	OK	FPCB708
AEIOU- B750XFO	7.5	190.5	8.125	206.375	0.3125	7.9375	L18RA708	OK	KB050XP0	NBX19007	FPXB500
AEIOU- B750ANG	7.5	190.5	8.125	206.375	0.3125	7.9375	L15RA708	OK	KB050ARO	OK	FPAB500
AEIOU- B800CRC	8	203.2	8.625	219.075	0.3125	7.9375	L10RA800	CACB080	KB080CP0	OK	FPCB800
AEIOU- B800XFO	8	203.2	8.625	219.075	0.3125	7.9375	L18RA800	CSXB080	KB080XP0	NBX20307	FPXB800
AEIOU- B800ANG	8	203.2	8.625	219.075	0.3125	7.9375	L15RA800	CSEB080	KB080ARO	OK	FPAB800

AEIOU- B900CRC	9	228.6	9.625	244.475	0.3125	7.9375	L10RA900	CACB090	KB090CP0	OK	FPCB900
AEIOU- B900XFO	9	228.6	9.625	244.475	0.3125	7.9375	L18RA900	CSXB090	KB090XP0	OK	FPXB900
AEIOU- B900ANG	9	228.6	9.625	244.475	0.3125	7.9375	L15RA900	CSEB090	KB090ARO	OK	FPAB900
AEIOU- B1000CRC	10	254	10.625	269.875	0.3125	7.9375	OK	OK	KB100CP0	OK	FPCB1000
AEIOU- B1000XFO	10	254	10.625	269.875	0.3125	7.9375	OK	OK	KB100XP0	OK	FPXB1000
AEIOU- B1000ANG	10	254	10.625	269.875	0.3125	7.9375	OK	OK	KB100ARO	OK	FPAB1000
AEIOU- B1100CRC	11	279.4	11.625	295.275	0.3125	7.9375	OK	OK	KB110CP0	OK	FPCB1100
AEIOU- B1100XFO	11	279.4	11.625	295.275	0.3125	7.9375	OK	OK	KB110XP0	OK	FPXB1100
AEIOU- B1100ANG	11	279.4	11.625	295.275	0.3125	7.9375	OK	OK	KB110ARO	OK	FPAB1100
AEIOU- B1200CRC	12	304.8	12.625	320.675	0.3125	7.9375	OK	OK	KB120CP0	OK	FPCB1200
AEIOU- B1200XFO	12	304.8	12.625	320.675	0.3125	7.9375	OK	OK	KB120XP0	OK	FPXB1200
AEIOU- B1200ANG	12	304.8	12.625	320.675	0.3125	7.9375	OK	OK	KB120ARO	OK	FPAB1200
AEIOU- B1400CRC	14	355.6	14.62	371.348	0.3125	7.9375	OK	OK	KB140CPO	OK	FPCB1400
AEIOU- B1400XFO	14	355.6	14.62	371.348	0.3125	7.9375	OK	OK	KB140XPO	OK	FPXB1400
AEIOU- B1400ANG	14	355.6	14.62	371.348	0.3125	7.9375	OK	OK	KB140ARO	OK	FPAB1400
AEIOU- B1600CRC	16	406.4	16.75	425.45	0.375	9.525	OK	OK	KC160CP0	OK	FPCB1600
AEIOU- B1600XFO	16	406.4	16.75	425.45	0.375	9.525	OK	CSXB160	KB160XP0	OK	FPXB1600
AEIOU- B1600ANG	16	406.4	16.75	425.45	0.375	9.525	OK	OK	KB160ARO	OK	FPAB1600
AEIOU- B1800CRC	18	457.2	18.75	476.25	0.375	9.525	OK	OK	KB180CP0	OK	FPCB1800
AEIOU- B1800XFO	18	457.2	18.75	476.25	0.375	9.525	OK	OK	KB180XP0	OK	FPXB1800
AEIOU- B1800ANG	18	457.2	18.75	476.25	0.375	9.525	OK	OK	KB180ARO	OK	FPAB1800
AEIOU- B2000CRC	20	508	20.75	527.05	0.375	9.525	OK	OK	KB200CP0	OK	FPCB2000
AEIOU- B2000XFO	20	508	20.75	527.05	0.375	9.525	OK	OK	KB200XP0	OK	FPXB2000
AEIOU- B2000ANG	20	508	20.75	527.05	0.375	9.525	OK	OK	KB200ARO	OK	FPAB2000

