

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- F400CRC	4	101.6	5.5	139.7	0.75	19.05	L10VA400	CSCF040	KF040CP0	NBC10119	FPCF 400
AEIOU-F400XFO	4	101.6	5.5	139.7	0.75	19.05	L18VA400	CSXF040	KF040XP0	NBX10119	FPXF400
AEIOU- F400ANG	4	101.6	5.5	139.7	0.75	19.05	L15VA400	CSEF040	KF040ARO	NBA10119	FPAF400
AEIOU- F420CRC	4.25	107.95	5.75	146.05	0.75	19.05	L10VA404	CSCF042	KF042CP0	NBC10719	FPCF404
AEIOU- F420XFO	4.25	107.95	5.75	146.05	0.75	19.05	L18VA404	CSXF042	KF042XP0	NBX10719	FPXF404
AEIOU- F420ANG	4.25	107.95	5.75	146.05	0.75	19.05	L15VA404	CSEF042	KF042ARO	NBA10719	FPAF404
AEIOU- F450CRC	4.5	114.3	6	152.4	0.75	19.05	L10VA408	CSCF045	KF045CP0	NBC11419	FPCF408
AEIOU- F450XFO	4.5	114.3	6	152.4	0.75	19.05	L18VA408	CSXF045	KF045XP0	NBX10419	FPXF408
AEIOU- F450ANG	4.5	114.3	6	152.4	0.75	19.05	L15VA408	CSEF045	KF045ARO	NBA10419	FPAF408
AEIOU- F470CRC	4.75	120.65	6.25	158.75	0.75	19.05	L10VA412	CSCF047	KF047CP0	NBC12019	FPCF412
AEIOU- F470XFO	4.75	120.65	6.25	158.75	0.75	19.05	L18VA412	CSXF047	KF047XP0	NBX12019	FPXF412
AEIOU- F470ANG	4.75	120.65	6.25	158.75	0.75	19.05	L15VA412	CSEF047	KF047ARO	NBA12019	FPAF412
AEIOU- F500CRC	5	127	6.5	165.1	0.75	19.05	L10VA500	CSCF050	KF050CP0	NBC12719	FPCF500
AEIOU- F500XFO	5	127	6.5	165.1	0.75	19.05	L18VA500	CSXF050	KF050XP0	NBX12719	FPXF500
AEIOU- F500ANG	5	127	6.5	165.1	0.75	19.05	L15VA412	CSEF050	KF050ARO	NBA12719	FPAF500
AEIOU- F550CRC	5.5	139.7	7	177.8	0.75	19.05	L10VA508	CSCF055	KF055CP0	NBC13919	FPCF508
AEIOU- F550XFO	5.5	139.7	7	177.8	0.75	19.05	L18VA508	CSXF055	KF055XP0	NBX13919	FPXF508
AEIOU- F550ANG	5.5	139.7	7	177.8	0.75	19.05	L15VA508	CSEF055	KF055ARO	NBA13919	FPAF508
AEIOU- F600CRC	6	152.4	7.5	190.5	0.75	19.05	L10VA600	CSCF060	KF060CP0	NBC15219	FPCF600
AEIOU- F600XFO	6	152.4	7.5	190.5	0.75	19.05	L18VA600	CSXF060	KF060XP0	NBX15219	FPXF600
AEIOU- F600ANG	6	152.4	7.5	190.5	0.75	19.05	L15VA600	CSEF060	KF060ARO	NBA15219	FPAF600

AEIOU- F650CRC	6.5	165.1	8	203.2	0.75	19.05	L10VA608	CSCF065	KF065CP0	NBC16519	FPCF608
AEIOU- F650XFO	6.5	165.1	8	203.2	0.75	19.05	L18VA608	CSXF065	KF065XP0	NBX16519	FPXF608
AEIOU- F650ANG	6.5	165.1	8	203.2	0.75	19.05	L15VA608	CSEF065	KF065ARO	NBA16519	FPAF608
AEIOU- F700CRC	7	177.8	8.5	215.9	0.75	19.05	L10VA700	CSCF070	KF070CP0	NBC17719	FPCF700
AEIOU- F700XFO	7	177.8	8.5	215.9	0.75	19.05	L18VA700	CSXF070	KF050XP0	NBX17719	FPXF700
AEIOU- F700ANG	7	177.8	8.5	215.9	0.75	19.05	L15VA700	CSEF070	KF050ARO	NBA17719	FPAF700
AEIOU- F750CRC	7.5	190.5	9	228.6	0.75	19.05	L10VA708	CSCF075	KF075CP0	NBC19019	FPCF708
AEIOU- F750XFO	7.5	190.5	9	228.6	0.75	19.05	L18VA708	CSXF075	KF075XP0	NBX19019	FPXF708
AEIOU- F750ANG	7.5	190.5	9	228.6	0.75	19.05	L15VA708	CSEF075	KF075ARO	NBA19019	FPAF708
AEIOU- F800CRC	8	203.2	9.5	241.3	0.75	19.05	L10VA800	CSCF080	KF080CP0	NBC20319	FPCF800
AEIOU- F800XFO	8	203.2	9.5	241.3	0.75	19.05	L18VA800	CSXF080	KF080XP0	NBX20319	FPXF800
AEIOU- F800ANG	8	203.2	9.5	241.3	0.75	19.05	L15VA800	CSEF080	KF080ARO	NBA20319	FPAF800
AEIOU- F900CRC	9	228.6	10.5	266.7	0.75	19.05	L10VA900	CSCF090	KF090CP0	NBC22819	FPCF900
AEIOU- F900XFO	9	228.6	10.5	266.7	0.75	19.05	L18VA900	CSXF090	KF090XP0	NBX22819	FPXF900
AEIOU- F900ANG	9	228.6	10.5	266.7	0.75	19.05	L15VA900	CSEF090	KF090ARO	NBA22819	FPAF900
AEIOU- F1000CRC	10	254	11.5	292.1	0.75	19.05	L10VA1000	CSCF100	KF100CP0	NBC25419	FPCF1000
AEIOU- F1000XFO	10	254	11.5	292.1	0.75	19.05	L18VA1000	CSXF100	KF100XP0	NBX25419	FPXF1000
AEIOU- F1000ANG	10	254	11.5	292.1	0.75	19.05	L15VA1000	CSEF100	KF100ARO	NBA25419	FPAF1000
AEIOU- F1100CRC	11	279.4	12.5	317.5	0.75	19.05	L10VA1100	CSCF110	KF110CP0	OK	FPCF1100
AEIOU- F1100XF	11	279.4	12.5	317.5	0.75	19.05	L18VA1100	CSXF110	KF110XP0	NBX27919	FPXF1100
AEIOU- F1100ANG	11	279.4	12.5	317.5	0.75	19.05	L15VA1100	CSEF110	KF110ARO	OK	FPAF1100
AEIOU- F1200CRC	12	304.8	13.5	342.9	0.75	19.05	L10VA1200	CSCF120	KF120CP0	OK	FPCF1200
AEIOU- F1200XFO	12	304.8	13.5	342.9	0.75	19.05	L18VA1200	CSXF120	KF120XP0	NBX30419	FPXF1200
AEIOU- F1200ANG	12	304.8	13.5	342.9	0.75	19.05	L15VA1200	CSEF120	KF120ARO	OK	FPAF1200

AEIOU- F1600CRC	16	406.4	17.5	444.5	0.75	19.05	OK	OK	KF160CP0	OK	FPCF1600
AEIOU- F1600XFO	16	406.4	17.5	444.5	0.75	19.05	OK	OK	KF160XPO	OK	FPXF1600
AEIOU- F1600ANG	16	406.4	17.5	444.5	0.75	19.05	OK	OK	KF160ARO	OK	FPAF1600
AEIOU- F1800CRC	18	457.2	19.5	495.3	0.75	19.05	OK	OK	KF180CP0	OK	FPCF1800
AEIOU- F1800XFO	18	457.2	19.5	495.3	0.75	19.05	OK	OK	KF180XPO	OK	FPXF1800
AEIOU- F1800ANG	18	457.2	19.5	495.3	0.75	19.05	OK	OK	KF180ARO	OK	FPAF1800
AEIOU- F2000CRC	20	508	21.5	546.1	0.75	19.05	OK	OK	KF200CP0	OK	FPCF2000
AEIOU- F2000XFO	20	508	21.5	546.1	0.75	19.05	OK	OK	KF050XPO	OK	FPXF500
AEIOU- F2000ANG	20	508	21.5	546.1	0.75	19.05	OK	OK	KF050ARO	OK	FPAF500