

Item No.	Size (mm)	Size (inches)	Flute Length (mm)	OAL length (mm)
DTDACO00020D1	0.2	0.0079	2.5	19
DTDACO00021D1	0.21	0.0083	2.5	19
DTDACO00022D1	0.22	0.0087	2.5	19
DTDACO00023D1	0.23	0.0091	2.5	19
DTDACO00024D1	0.24	0.0094	2.5	19
DTDACO00025D1	0.25	0.0098	3	19
DTDACO00026D1	0.26	0.0102	3	19
DTDACO00027D1	0.27	0.0106	3	19
DTDACO00028D1	0.28	0.011	3	19
DTDACO00029D1	0.29	0.0114	3	19
DTDACO00030D1	0.3	0.0118	3	19
DTDACO00032D1	0.32	0.0126	4	19
DTDACO00034D1	0.34	0.0134	4	19
DTDACO00035D1	0.35	0.0138	4	19
DTDACO00036D1	0.36	0.0142	4	19
DTDACO00038D1	0.38	0.015	4	19
DTDACO00040D1	0.4	0.0157	5	20
DTDACO00042D1	0.42	0.0165	5	20
DTDACO00044D1	0.44	0.0173	5	20
DTDACO00045D1	0.45	0.0177	5	20
DTDACO00046D1	0.46	0.0181	5	20
DTDACO00048D1	0.48	0.0189	5	20
DTDACO00050D1	0.5	0.0197	6	22
DTDACO00055D1	0.55	0.0217	7	24
DTDACO00060D1	0.6	0.0236	7	24
DTDACO00065D1	0.65	0.0256	8	26
DTDACO00070D1	0.7	0.0276	9	28
DTDACO00075D1	0.75	0.0295	9	28
DTDACO00080D1	0.8	0.0315	10	30
DTDACO00085D1	0.85	0.0335	10	30
DTDACO00090D1	0.9	0.0354	11	32
DTDACO00095D1	0.95	0.0374	11	32
DTDACO00100D1	1	0.0394	12	34
DTDACO00105D1	1.05	0.0413	12	34
DTDACO00110D1	1.1	0.0433	14	36
DTDACO00115D1	1.15	0.0453	14	36
DTDACO00120D1	1.2	0.0472	16	38
DTDACO00125D1	1.25	0.0492	16	38
DTDACO00130D1	1.3	0.0512	16	38
DTDACO00135D1	1.35	0.0531	18	40
DTDACO00140D1	1.4	0.0551	18	40
DTDACO00145D1	1.45	0.0571	18	40
DTDACO00150D1	1.5	0.0591	18	40
DTDACO00155D1	1.55	0.061	20	43
DTDACO00160D1	1.6	0.063	20	43
DTDACO00165D1	1.65	0.065	20	43
DTDACO00170D1	1.7	0.0669	20	43
DTDACO00175D1	1.75	0.0689	22	46
DTDACO00180D1	1.8	0.0709	22	46
DTDACO00185D1	1.85	0.0728	22	46
DTDACO00190D1	1.9	0.0748	22	46
DTDACO00195D1	1.95	0.0768	24	49
DTDACO00200D1	2	0.0787	24	49
DTDACO00205D1	2.05	0.0807	24	49
DTDACO00210D1	2.1	0.0827	24	49
DTDACO00215D1	2.15	0.0846	27	53
DTDACO00220D1	2.2	0.0866	27	53
DTDACO00225D1	2.25	0.0886	27	53
DTDACO00230D1	2.3	0.0906	27	53
DTDACO00235D1	2.35	0.0925	27	53
DTDACO00240D1	2.4	0.0945	30	57



DTDACO00245D1	2.45	0.0965	30	57
DTDACO00250D1	2.5	0.0984	30	57
DTDACO00255D1	2.55	0.1004	30	57
DTDACO00260D1	2.6	0.1024	30	57
DTDACO00265D1	2.65	0.1043	33	57
DTDACO00270D1	2.7	0.1063	30	61
DTDACO00275D1	2.75	0.1083	33	61
DTDACO00280D1	2.8	0.1102	33	61
DTDACO00285D1	2.85	0.1122	33	61
DTDACO00290D1	2.9	0.1142	33	61
DTDACO00295D1	2.95	0.1161	33	61
DTDACO00300D1	3	0.1181	33	61
DTDACO00310D1	3.1	0.122	36	65
DTDACO00320D1	3.2	0.126	36	65
DTDACO00330D1	3.3	0.1299	36	65
DTDACO00340D1	3.4	0.1339	39	70
DTDACO00350D1	3.5	0.1378	39	70
DTDACO00360D1	3.6	0.1417	39	70
DTDACO00370D1	3.7	0.1457	39	70
DTDACO00380D1	3.8	0.1496	43	75
DTDACO00390D1	3.9	0.1535	43	75
DTDACO00400D1	4	0.1575	43	75
DTDACO00410D1	4.1	0.1614	43	75
DTDACO00420D1	4.2	0.1654	43	75
DTDACO00430D1	4.3	0.1693	47	80
DTDACO00440D1	4.4	0.1732	47	80
DTDACO00450D1	4.5	0.1772	47	80
DTDACO00460D1	4.6	0.1811	47	80
DTDACO00470D1	4.7	0.185	47	80
DTDACO00480D1	4.8	0.189	52	86
DTDACO00490D1	4.9	0.1929	52	86
DTDACO00500D1	5	0.1969	52	86
DTDACO00510D1	5.1	0.2008	52	86
DTDACO00520D1	5.2	0.2047	52	86
DTDACO00530D1	5.3	0.2087	52	86
DTDACO00540D1	5.4	0.2126	57	93
DTDACO00550D1	5.5	0.2165	57	93
DTDACO00560D1	5.6	0.2205	57	93
DTDACO00570D1	5.7	0.2244	57	93
DTDACO00580D1	5.8	0.2283	57	93
DTDACO00590D1	5.9	0.2323	57	93
DTDACO00600D1	6	0.2362	57	93
DTDACO00610D1	6.1	0.2402	63	101
DTDACO00620D1	6.2	0.2441	63	101
DTDACO00630D1	6.3	0.248	63	101
DTDACO00640D1	6.4	0.252	63	101
DTDACO00650D1	6.5	0.2559	63	101
DTDACO00660D1	6.6	0.2598	63	101
DTDACO00670D1	6.7	0.2638	63	101
DTDACO00675D1	6.75	0.2657	69	109
DTDACO00680D1	6.8	0.2677	69	109
DTDACO00690D1	6.9	0.2717	69	109
DTDACO00700D1	7	0.2756	69	109
DTDACO00710D1	7.1	0.2795	69	109
DTDACO00720D1	7.2	0.2835	69	109
DTDACO00730D1	7.3	0.2874	69	109
DTDACO00740D1	7.4	0.2913	69	109
DTDACO00750D1	7.5	0.2953	69	109
DTDACO00760D1	7.6	0.2992	75	117
DTDACO00770D1	7.7	0.3031	75	117
DTDACO00780D1	7.8	0.3071	75	117
DTDACO00790D1	7.9	0.311	75	117
DTDACO00800D1	8	0.315	75	117

DTDACO00810D1	8.1	0.3189	75	117
DTDACO00820D1	8.2	0.3228	75	117
DTDACO00830D1	8.3	0.3268	75	117
DTDACO00840D1	8.4	0.3307	75	117
DTDACO00850D1	8.5	0.3346	75	117
DTDACO00860D1	8.6	0.3386	81	125
DTDACO00870D1	8.7	0.3425	81	125
DTDACO00880D1	8.8	0.3465	81	125
DTDACO00890D1	8.9	0.3504	81	125
DTDACO00900D1	9	0.3543	81	125
DTDACO00910D1	9.1	0.3583	81	125
DTDACO00920D1	9.2	0.3622	81	125
DTDACO00930D1	9.3	0.3661	81	125
DTDACO00940D1	9.4	0.3701	81	125
DTDACO00950D1	9.5	0.374	81	125
DTDACO00960D1	9.6	0.378	87	133
DTDACO00970D1	9.7	0.3819	87	133
DTDACO00980D1	9.8	0.3858	87	133
DTDACO00990D1	9.9	0.3898	87	133
DTDACO01000D1	10	0.3937	87	133
DTDACO01010D1	10.1	0.3976	87	133
DTDACO01020D1	10.2	0.4016	87	133
DTDACO01030D1	10.3	0.4055	87	133
DTDACO01040D1	10.4	0.4094	87	133
DTDACO01050D1	10.5	0.4134	87	133
DTDACO01060D1	10.6	0.4173	87	133
DTDACO01070D1	10.7	0.4213	94	142
DTDACO01080D1	10.8	0.4252	94	142
DTDACO01090D1	10.9	0.4291	94	142
DTDACO01100D1	11	0.4331	94	142
DTDACO01110D1	11.1	0.437	94	142
DTDACO01120D1	11.2	0.4409	94	142
DTDACO01130D1	11.3	0.4449	94	142
DTDACO01140D1	11.4	0.4488	94	142
DTDACO01150D1	11.5	0.4528	94	142
DTDACO01160D1	11.6	0.4567	94	142
DTDACO01170D1	11.7	0.4606	94	142
DTDACO01180D1	11.8	0.4646	94	142
DTDACO01190D1	11.9	0.4685	101	151
DTDACO01200D1	12	0.4724	101	151
DTDACO01210D1	12.1	0.4764	101	151
DTDACO01220D1	12.2	0.4803	101	151
DTDACO01230D1	12.3	0.4843	101	151
DTDACO01240D1	12.4	0.4882	101	151
DTDACO01250D1	12.5	0.4921	101	151
DTDACO01260D1	12.6	0.4961	101	151
DTDACO01270D1	12.7	0.5	101	151
DTDACO01280D1	12.8	0.5039	101	151
DTDACO01290D1	12.9	0.5079	101	151
DTDACO01300D1	13	0.5118	101	151
DTDACO01320D1	13.2	0.5197	101	151
DTDACO01350D1	13.5	0.5315	108	160
DTDACO01380D1	13.8	0.5433	108	160
DTDACO01400D1	14	0.5512	108	160
DTDACO01420D1	14.2	0.5591	114	169
DTDACO01450D1	14.5	0.5709	114	169
DTDACO01480D1	14.8	0.5827	114	169
DTDACO01500D1	15	0.5906	114	169
DTDACO01550D1	15.5	0.6102	120	178
DTDACO01600D1	16	0.6299	120	178
DTDACO01620D1	16.2	0.6378	125	184
DTDACO01650D1	16.5	0.6496	125	184
DTDACO01700D1	17	0.6693	125	184

DTDACO01750D1	17.5	0.689	130	191
DTDACO01800D1	18	0.7087	130	191
DTDACO01850D1	18.5	0.7283	135	198
DTDACO01900D1	19	0.748	135	198
DTDACO01950D1	19.5	0.7677	140	205
DTDACO02000D1	20	0.7874	140	205