

DROP TUNING TENSION GUIDE

Desired Tuning/Pitch	Suggested Sets	Diameter	Low String Lbs. Tension at Pitch	Diameter	High String Lbs. Tension at Pitch	Feels Like
E	EXL120	0.042	14.37	0.0090	12.14	
E	EXL110	0.046	16.91	0.0100	16.22	
E	EXL115	0.049	18.97	0.0110	19.63	
Eb/D#	EXL110	0.046	15.07	0.0100	14.45	EXL120
Eb/D#	EXL110+	0.048	16.28	0.0105	15.94	
Eb/D#	EJ20(wound 3rd)	0.049	16.90	0.0100	14.45	
Eb/D#	EXL115	0.049	16.90	0.0110	17.49	EXL110
Eb/D#	EXL140	0.052	18.84	0.0100	14.45	
Eb/D#	EXL116	0.052	18.84	0.0110	17.49	
Eb/D#	EJ21(wound 3rd)	0.052	18.84	0.0120	20.81	EXL115
Eb/D#	EXL145	0.054	19.66	0.0120	20.81	
D	EXL110+	0.048	14.50	0.0105	14.20	EXL120
D	EXL115	0.049	15.05	0.0110	15.58	
D	EXL140	0.052	16.78	0.0100	12.88	
D	EXL116	0.052	16.78	0.0110	15.58	EXL110
D	EJ21(wound 3rd)	0.052	16.78	0.0120	18.54	
D	EXL145	0.054	18.74	0.0120	18.54	EXL115
Db/C#	EXL115	0.049	13.41	0.0110	13.88	EXL120
Db/C#	EXL116	0.052	14.95	0.0110	13.88	
Db/C#	EJ21(wound 3rd)	0.052	14.95	0.0120	16.52	
Db/C#	EXL145	0.054	16.70	0.0120	16.52	EXL110
Db/C#	EJ22(wound 3rd)	0.056	17.83	0.0130	19.39	
Db/C#	EXL148	0.060	20.75	0.0120	16.52	EXL115
C	EJ21(wound 3rd)	0.052	13.32	0.0120	14.72	
C	EXL145	0.054	14.88	0.0120	14.72	EXL120
C	EJ22(wound 3rd)	0.056	15.89	0.0130	17.27	EXL110
C	EXL148	0.060	18.49	0.0120	14.72	EXL110+
C	EXL158	0.062	19.61	0.0130	17.27	EXL115
B	EJ22(wound 3rd)	0.056	14.15	0.0130	15.39	EXL120
B	EXL148	0.060	16.47	0.0120	13.11	
B	EXL158	0.062	17.47	0.0130	15.39	EXL110
B	EXL157	0.068	20.77	0.0140	17.85	EXL115/EJ21