

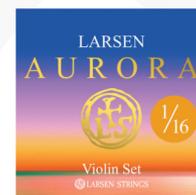
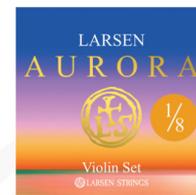
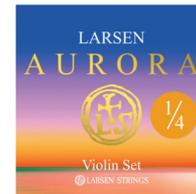
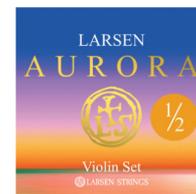
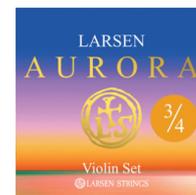
Larsen Aurora Fractional Violin

Keeping things in proportion

Offered in full size medium and strong and medium fractional sizes from 3/4 to 1/16, Aurora violin opens the opportunity for all to learn, develop and perform with professional grade strings at an accessible price.

The E features a carbon steel core (wound with aluminium in 1/8 and 1/16 sizes only) whilst the A is aluminium wound on a synthetic core. The D is available in double wound aluminium and the G is wound with silver.

Type	Tailpiece/Peg Silks	Medium kg/lbs
Violin E 3/4		7.4 / 16.3
Violin A 3/4		4.9 / 10.8
Violin D 3/4		3.7 / 8.1
Violin G 3/4		4.0 / 8.8
Violin E 1/2		6.6 / 14.5
Violin A 1/2		4.5 / 9.9
Violin D 1/2		4.1 / 9.0
Violin G 1/2		3.7 / 8.1
Violin E 1/4		5.8 / 12.8
Violin A 1/4		4.2 / 9.2
Violin D 1/4		3.4 / 7.5
Violin G 1/4		3.7 / 8.1
Violin E 1/8		5.2 / 11.5
Violin A 1/8		4.1 / 9.0
Violin D 1/8		3.3 / 7.3
Violin G 1/8		3.8 / 8.4
Violin E 1/16		4.6 / 10.1
Violin A 1/16		3.8 / 8.4
Violin D 1/16		3.0 / 6.6
Violin G 1/16		3.6 / 7.9



Reference pitch frequency: 440 Hz Free vibrating length: Violin 3/4: 305 mm /12 in; Violin 1/2: 283 mm /11.14 in; Violin 1/4: 260 mm /10.2 in; Violin 1/8: 240 mm /9.4 in; Violin 1/16: 215mm/8.5 in.