



Customized Strings

Plain Gut Strings

- Strings for historical instruments
- Brand "Chorda": traditional, plain gut string
- Polished with absolute precision across its entirety, the string is precisely the same diameter at all points. This gives the musician the potential for perfect intonation.
- Total string length 125 cm (49.21 inch)

DESCRIPTION

Customized Strings

Historical instruments continue to have a large fan community. The joy of discovering an old partita, or trying out an original instrument – acts which are exciting for an musician – are often quite problematic for string manufacturers.

The variations amongst baroque and renaissance instruments are so wide that

offering a standard string is impossible. Therefore, we have developed a program which allows you to choose a string that suits best with your instrument. We would be delighted to help you to make your choice or to offer you a custom made string.

OPTIONS

TON	ITEM DESCRIPTION	SIZE	PEG END	TAILPIECE END	ART.NO.
	Chorda 8 PM Gut 0.40mm				190000
	Chorda 8 1/4 PM Gut 0.41mm				190100



TON	ITEM DESCRIPTION	SIZE	PEG END	TAILPIECE END	ART.NO.
	Chorda 8 1/2 PM Gut 0.43mm		—————	—————	190200
	Chorda 8 3/4 PM Gut 0.44mm		—————	—————	190300
	Chorda 9 PM Gut 0.45mm		—————	—————	190400
	Chorda 9 1/4 PM Gut 0.46mm		—————	—————	190500
	Chorda 9 1/2 PM Gut 0.48mm		—————	—————	190600
	Chorda 9 3/4 PM Gut 0.49mm		—————	—————	190700
	Chorda 10 PM Gut 0.50mm		—————	—————	190800
	Chorda 10 1/4 PM Gut 0.51mm		—————	—————	190900
	Chorda 10 1/2 PM Gut 0.53mm		—————	—————	191000
	Chorda 10 3/4 PM Gut 0.54mm		—————	—————	191100
	Chorda 11 PM Gut 0.55mm		—————	—————	191200
	Chorda 11 1/4 PM Gut 0.56mm		—————	—————	191300
	Chorda 11 1/2 PM Gut 0.58mm		—————	—————	191400
	Chorda 11 3/4 PM Gut 0.59mm		—————	—————	191500
	Chorda 12 PM Gut 0.60mm		—————	—————	191600
	Chorda 12 1/4 PM Gut 0.61mm		—————	—————	191700
	Chorda 12 1/2 PM Gut 0.63mm		—————	—————	191800
	Chorda 12 3/4 PM Gut 0.64mm		—————	—————	191900
	Chorda 13 PM Gut 0.65mm		—————	—————	192000
	Chorda 13 1/4 PM Gut 0.66mm		—————	—————	192100
	Chorda 13 1/2 PM Gut 0.68mm		—————	—————	192200
	Chorda 13 3/4 PM Gut 0.69mm		—————	—————	192300
	Chorda 14 PM Gut 0.70mm		—————	—————	192400
	Chorda 14 1/4 PM Gut 0.71mm		—————	—————	192500
	Chorda 14 1/2 PM Gut 0.73mm		—————	—————	192600
	Chorda 14 3/4 PM Gut 0.74mm		—————	—————	192700



TON	ITEM DESCRIPTION	SIZE	PEG END	TAILPIECE END	ART.NO.
	Chorda 15 PM Gut 0.75mm		▬▬▬▬▬▬	▬▬▬▬▬▬	192800
	Chorda 15 1/4 PM Gut 0.76mm		▬▬▬▬▬▬	▬▬▬▬▬▬	192900
	Chorda 15 1/2 PM Gut 0.78mm		▬▬▬▬▬▬	▬▬▬▬▬▬	193000
	Chorda 15 3/4 PM Gut 0.79mm		▬▬▬▬▬▬	▬▬▬▬▬▬	193100
	Chorda 16 PM Gut 0.80mm		▬▬▬▬▬▬	▬▬▬▬▬▬	193200
	Chorda 16 1/4 PM Gut 0.81mm		▬▬▬▬▬▬	▬▬▬▬▬▬	193300
	Chorda 16 1/2 PM Gut 0.83mm		▬▬▬▬▬▬	▬▬▬▬▬▬	193400
	Chorda 16 3/4 PM Gut 0.84mm		▬▬▬▬▬▬	▬▬▬▬▬▬	193500
	Chorda 17 PM Gut 0.85mm		▬▬▬▬▬▬	▬▬▬▬▬▬	193600
	Chorda 17 1/4 PM Gut 0.86mm		▬▬▬▬▬▬	▬▬▬▬▬▬	193700
	Chorda 17 1/2 PM Gut 0.88mm		▬▬▬▬▬▬	▬▬▬▬▬▬	193800
	Chorda 17 3/4 PM Gut 0.89mm		▬▬▬▬▬▬	▬▬▬▬▬▬	193900
	Chorda 18 PM Gut 0.90mm		▬▬▬▬▬▬	▬▬▬▬▬▬	194000
	Chorda 18 1/2 PM Gut 0.93mm		▬▬▬▬▬▬	▬▬▬▬▬▬	194100
	Chorda 19 PM Gut 0.95mm		▬▬▬▬▬▬	▬▬▬▬▬▬	194200
	Chorda 19 1/2 PM Gut 0.98mm		▬▬▬▬▬▬	▬▬▬▬▬▬	194300
	Chorda 20 PM Gut 1.00mm		▬▬▬▬▬▬	▬▬▬▬▬▬	194400
	Chorda 20 1/2 PM Gut 1.03mm		▬▬▬▬▬▬	▬▬▬▬▬▬	194500
	Chorda 21 PM Gut 1.05mm		▬▬▬▬▬▬	▬▬▬▬▬▬	194600
	Chorda 21 1/2 PM Gut 1.08mm		▬▬▬▬▬▬	▬▬▬▬▬▬	194700
	Chorda 22 PM Gut 1.10mm		▬▬▬▬▬▬	▬▬▬▬▬▬	194800
	Chorda 22 1/2 PM Gut 1.13mm		▬▬▬▬▬▬	▬▬▬▬▬▬	194900
	Chorda 23 PM Gut 1.15mm		▬▬▬▬▬▬	▬▬▬▬▬▬	195000
	Chorda 23 1/2 PM Gut 1.18mm		▬▬▬▬▬▬	▬▬▬▬▬▬	195100
	Chorda 24 PM Gut 1.20mm		▬▬▬▬▬▬	▬▬▬▬▬▬	195200
	Chorda 24 1/2 PM Gut 1.23mm		▬▬▬▬▬▬	▬▬▬▬▬▬	195300



TON	ITEM DESCRIPTION	SIZE	PEG END	TAILPIECE END	ART.NO.
	Chorda 25 PM Gut 1.25mm				195400
	Chorda 25 1/2 PM Gut 1.28mm				195500
	Chorda 26 PM Gut 1.30mm				195600
	Chorda 26 1/2 PM Gut 1.33mm				195700
	Chorda 27 PM Gut 1.35mm				195800
	Chorda 27 1/2 PM Gut 1.38mm				195900
	Chorda 28 PM Gut 1.40mm				196000
	Chorda 28 1/2 PM Gut 1.43mm				196100
	Chorda 29 PM Gut 1.45mm				196200
	Chorda 29 1/2 PM Gut 1.48mm				196300
	Chorda 30 PM Gut 1.50mm				196400

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