

Violin > Steel Strings > No.1



No.1

The Universal E-String

- wound steel E-string
- warm, sweet and brilliant sound
- outstanding response
- no whistling of the open E-string

DESCRIPTION

No.1 Violin String

Features

- The No.1 E-string has a coated carbon steel core material with a high-tensile strength and is wound with a very thin chrome steel flat-wire.
- warm, sweet and brilliant sound
- outstanding response
- no whistling of the open E-string
- As the No.1 E-string is wound with chrome steel, it is long-lasting. Chrome steel cannot corrode and is not affected by hand perspiration.

Gauges

- soft, medium, strong

Tailpiece Options

- The No.1 is available with ball or loop-end.

Violin > Steel Strings > **No.1**

Packaging

- envelope

Sizes

- No.1 E-string is available in 4/4.

NEWS NOV 2002













The No.1 E-string is a newly designed string that offers a full rounded off and sustainable tone in all positions, whilst at the same time maintaining full flexibility over the whole dynamic range.

This string is based on a coated carbon steel core material with a high-tensile strength and is wound with a very thin chrome steel flat-wire.

Outstanding features are the string's brilliant yet sweet sound, the outstandingly easy response preventing the whistling of the empty strings.

The No.1 E-string has been specifically designed to be "universal" and can be matched with all existing A-, D- and G-strings.

OPTIONS

STONE	ITEM DESCRIPTION	SIZE	kg	PEG END	TAILPIECE END	ART.NO.
E	Ball Steel/Chrome Steel Weich	4/4	7,6			311211
E	Ball Steel/Chrome Steel Mittel	4/4	8,3			311221
E	Ball Steel/Chrome Steel Stark	4/4	9,0			311231
E	Loop Steel/Chrome Steel Weich	4/4	7,6			311511
E	Loop Steel/Chrome Steel Mittel	4/4	8,3			311521
E	Loop Steel/Chrome Steel Stark	4/4	9,0			311531

Please note:

The entire content of this file (data, texts, images, illustrations, and information of all types) is protected under copyright and trademark law, where applicable also in favor of a third party. Therefore, it is not permissible to copy and distribute this file in its entirety or in part without the consent of the respective originator/copyright owner. Unaffected remains regulation ÅS 53 UrhG (copying for private and other personal use).