



## Permanent

- steel strings
- brilliant sound
- warm core tone
- short decay
- very quick response

---

### DESCRIPTION

## Permanent Cello Strings

### Features

- The A- and D-strings have a core made from a single filament of high-tensile steel and are wound with chrome steel. The G- and C-strings have a rope core wound with tungsten.
- The A- and D-strings are brilliant and bright sounding.
- The G- and C-strings provide a warm and powerful sound and have a short decay.
- very quick response
- exceptional tuning stability and immediate playability
- suitable also for electric or electrically-amplified cellos









### Gauges

- medium

### Sizes

- Permanent strings are available in 4/4.

## OPTIONS

TONE	ITEM DESCRIPTION	SIZE	kg	PEG END	TAILPIECE END	ART.NO.
A	Steel/Chrome Steel Mittel	4/4	17,6			337120
D	Steel/Chrome Steel Mittel	4/4	14,8			337220
G	Rope Core/Tungsten Mittel	4/4	13,8			337320
C	Rope Core/Tungsten Mittel	4/4	13,4			337420
SET	Mittel	4/4				337020

## ROSIN

For best result we recommend that you use Cello rosin.

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).