



Chromcor

- steel strings
- available for 5th and 6th octave
- long-lasting
- perfect intonation

DESCRIPTION

Chromcor Concert Harp Strings

Features

- Chromcor strings are made from a single filament, high-tensile steel wire and are wound with silver-plated copper wire.
- available for 5th, 6th and 7th octave
- long-lasting
- brilliant and growly sound
- Polished with absolute precision, the strings have the same, precise diameter throughout their entire length. This gives the musician the potential for perfect intonation.
- available from 5th octave C-string to 7th octave C-string
- C-strings are colored in red; F-strings in blue-grey.

Set

- The sets 5th to 7th octave are available in medium gauge.

Tailpiece Options

- All Chromcor strings have a ball-end.

Gauges

- Chromcor strings are available in medium.

Packaging





- envelope

OPTIONS

STONE	ITEM DESCRIPTION	SIZE	kg	PEG END	TAILPIECE END	ART.NO.
C	5.Octave Steel/Copper Red Mittel		33,0			375300
B	5.Octave Steel/Silver Plated Mittel		42,6			375400
A	5.Octave Steel/Silver Plated Mittel		48,0			375500
G	5.Octave Steel/Silver Plated Mittel		61,2			375600
F	5.Octave Steel/Copper Blue Mittel		60,0			375700
SET	5.Octave 5 Gut + 2 Steel Mittel		121,2			175020
E	6.Octave Steel/Silver Plated Mittel		66,0			376100
D	6.Octave Steel/Silver Plated Mittel		64,5			376200
C	6.Octave Steel/Copper Red Mittel		57,0			376300
B	6.Octave Steel/Silver Plated Mittel		58,5			376400
A	6.Octave Steel/Silver Plated Mittel		67,5			376500
G	6.Octave Steel/Silver Plated Mittel		59,7			376600
F	6.Octave Steel/Copper Blue Mittel		53,1			376700
SET	6.Octave Mittel		426,3			376000
E	7.Octave Steel/Silver Plated Mittel		54,0			377100



Concert Harp > Steel Strings > [Chromcor](#)

STONE	ITEM DESCRIPTION	SIZE	kg	PEG END	TAILPIECE END	ART.NO.
D	7.Octave Steel/Silver Plated Mittel		52,5			377200
C	7.Octave Steel/Copper Red Mittel		46,5			377300
SET	7.Octave (EDC) Mittel		153,0			377000

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