

Synoxa

- nylon core strings
- clear and very brilliant sound
- easy response

DESCRIPTION

Synoxa Violin Strings

Features

- Synoxa strings have a core made from nylon.
- clear and very brilliant sound
- easy response
- Synoxa strings tune quickly.
- insensitive to variations in temperature and humidity

Set

- E-steel, A- and D-aluminum, G-silver

Gauges

- Synoxa strings are available in medium gauge.



























Packaging

- envelope

Sizes

- Synoxa strings are available in 4/4, 3/4 - 1/2 and 1/4 - 1/8.

OPTIONS

TON	ITEM DESCRIPTION	SIZE	PEG END	TAILPIECE END	ART.NO.
E	Ball Steel Mittel Envelope	4/4			310421
E	Loop Steel Mittel Envelope	4/4			310521
A	Synthetic/Aluminum Mittel Envelope	4/4			413221
D	Synthetic/Aluminum Mittel Envelope	4/4			413321
G	Synthetic/Silver Mittel Envelope	4/4			413421
SET	E-Ball Mittel Envelope	4/4			413021
SET	E-Loop Mittel Envelope	4/4			413025
E	Ball Steel Mittel Envelope	3/4-1/2			310441
A	Synthetic/Aluminum Mittel Envelope	3/4-1/2			413241
D	Synthetic/Aluminum Mittel Envelope	3/4-1/2			413341
G	Synthetic/Silver Mittel Envelope	3/4-1/2			413441
SET	E-Ball Mittel Envelope	3/4-1/2			413041
E	Ball Steel Mittel Envelope	1/4-1/8			310461
A	Synthetic/Aluminum Mittel Envelope	1/4-1/8			413261
D	Synthetic/Aluminum Mittel Envelope	1/4-1/8			413361
G	Synthetic/Silver Mittel Envelope	1/4-1/8			413461
SET	E-Ball Mittel Envelope	1/4-1/8			413061

ROSIN



www.pirastro.com
July 8, 2016

Page 3 of 2

Violin > Synthetic Strings > **Synoxa**

For best result we recommend that you use Tonica 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).