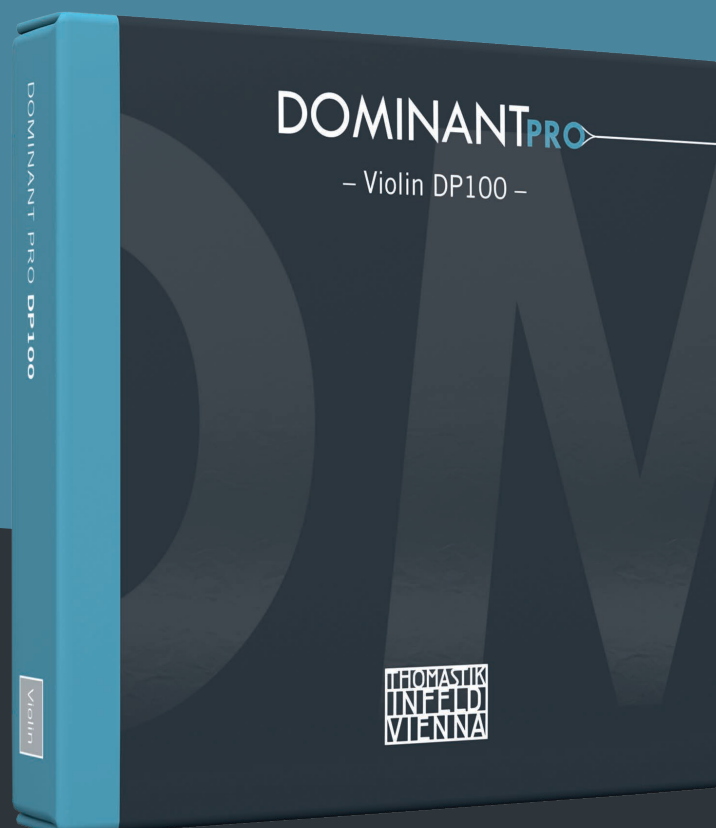


Violin



DOMINANT^{PRO}

The set ^{NO.}DP100 for violin by Thomastik-Infeld

and 5 alternative DOMINANT PRO[®] single strings

dominantpro.com | thomastik-infeld.com

THOMASTIK
INFELD
VIENNA



Violine

Our DOMINANT PRO® strings for violin

The key facts about set NO. DP100 and the DOMINANT PRO® alternative single strings

E NO. DP01 TIN-PLATED

✓ included in set NO. DP100

The plain DOMINANT PRO® E-string NO. DP01 with a core of carbon steel is tin-plated. A protective layer of nickel is placed between the outer coating of tin and the steel core in order to increase the corrosion resistance compared with conventional tin-plated strings.

The string has a very good response, barely whistles, and is well-balanced in its brilliance and warmth. It supports the equilibrium with the A-string and promotes its capacity to carry sound.

A specially developed wire treatment makes the sound soft enough that it does not have a screeching effect, and brilliant enough that it offers sufficient radiance, projection and resistance to bow pressure. Despite its small diameter, the string sounds broad and brilliant even without applying much pressure.

E NO. DP01AU GOLD-PLATED

alternative string

This gold-plated E-string generates a very warm, clear sound that simultaneously conveys brilliance. In addition, the string is extremely corrosion-resistant. In contrast to NO. DP01, the sound is as clear as a bell and the individual sound colors can be clearly and individually distinguished. Combined with its great capacity for projection, this allows it to assert itself very well in orchestras or in chamber music as required.

If the system as a whole (instrument, rosin, bow hair and bowing) has a tendency to whistle, NO. DP01AU may not be the ideal choice. In this case we recommend NO. DP01. As always, when using a fine tuner hook, it is crucial to make sure that it is always “deburred” (= the sharp edges are filed down), otherwise the string at the fine tuner end can break more easily than normal tin-plated strings.

E ^{NO.}**DP01PT** PLATINUM-PLATED

alternative string

Of all DOMINANT PRO® E-strings, ^{NO.}**DP01PT** has the greatest projection capacity. It combines the clarity of the gold-plated ^{NO.}**DP01AU** with the response of the tin-plated ^{NO.}**DP01**. Like ^{NO.}**DP01AU**, ^{NO.}**DP01PT** is also extremely corrosion-resistant, but has less of a tendency to whistle and offers more brilliance in comparison. Due to its outstanding projection capability and clarity, it can be unsuitable for sensitive ears.

As a result of its larger diameter (0.268 mm as opposed to ^{NO.}**DP01** and ^{NO.}**DP01AU** with 0.265 mm), ^{NO.}**DP01PT** offers more resistance to bow pressure and is also better suited to a very low string action. When using a fine tuner with ^{NO.}**DP01PT**, make sure that the sharp edges are rounded down.

E ^{NO.}**DP01SN** TIN-PLATED

alternative string

In comparison to the other E-strings, ^{NO.}**DP01SN** has a smaller diameter and is therefore ideally suited to instruments with a normal or high string action.

In comparison to the standard ^{NO.}**DP01**, ^{NO.}**DP01SN** is not underlaid with nickel and is therefore somewhat more susceptible to corrosion. Thanks to a thicker layer of tin, however, it sounds warmer than ^{NO.}**DP01** and much warmer than ^{NO.}**DP01AU** and ^{NO.}**DP01PT**.

It also has the lowest string tension of all DOMINANT PRO® E-strings, which means that almost no strain is exerted on the instruments and they can be greatly opened in terms of sound. This leads to a good bow response and also promotes the instrument's radiance. Its low string tension means that it has the lowest resistance to bow pressure of all the DOMINANT PRO® E-strings.

A ^{NO.}**DP02** ALUMINUM

✓ included in set ^{NO.}**DP100**

The DOMINANT PRO® A-string ^{NO.}**DP02** with aluminum winding was designed to have more tonal core and energy in the sound foundation. Its metallic component is slightly lower, but it still projects sound beautifully and also responds very well in pianopianissimo (*ppp*) with a consistently high capacity for modulation. The string is very colorful, possesses a good balance between brilliance and warmth, an excellent response as well as good resistance to bow pressure. The ^{NO.}**DP02** sounds even broader and more richly colored when combined with the E-string ^{NO.}**DP01**.

A ^{NO.}**DP02B** CHROME

alternative string

As a result of its small diameter, ^{NO.}**DP02B** responds much faster than ^{NO.}**DP02**. Due to the steel core, the string achieves pitch stability immediately after being strung and offers a very high level of resistance to bow pressure. The chrome winding makes it extremely corrosion-resistant and bestows the string with a particularly long lifespan. It also reduces buzz tones (= small wolf tone).

It has a higher dynamic range than ^{NO.}**DP02**, however, it also features a decreased tonal modulation capacity, which is a typical characteristic of a steel string. After a break-in period of around five hours, ^{NO.}**DP02B** becomes a touch more brilliant and open. This supports the brilliance of the E-string, but can also induce whistling in sensitive E-strings such as ^{NO.}**DP01AU** or ^{NO.}**DP01PT**.

D ^{NO.}**DP03A** SILVER

✓ included in set ^{NO.}**DP100**

With the help of a novel silver alloy, we were able to combine the advantages of a silver string with those of an aluminum string in the DOMINANT PRO® ^{NO.}**DP03A**, while also eliminating their drawbacks. Thus, the DOMINANT PRO® D-string offers a very refined bow noise, brilliance and pronounced sound color with a good deal of modulation capacity. This combination guarantees an ideal ability to sustain sound and projection in halls.

Unlike conventional silver D-strings, it has a more direct bow response and does a better job of suppressing wolf tones in combination with the new G-string. The diameter is somewhat smaller than that of a synthetic A-string. This makes the string pleasant to play and means that it feels at once both supple and resilient beneath the left and right hand.

■ D NO. **DP03** ALUMINUM

alternative string

For musicians who prefer a larger D-string diameter, the aluminum-wound **NO. DP03** offers an alternative to the smaller **NO. DP03A**. The diameter lies between that of the DOMINANT PRO® A- and G-string. The sound characteristics are similar to the silver-wound **NO. DP03A**; however, the bow noise is coarser, the response more direct, and brilliance and projection capacity are increased. The decision swings somewhat more in favor of **NO. DP03** if the feel of a thicker string is preferred.

■ G NO. **DP04** SILVER

✓ included in set **NO. DP100**

The DOMINANT PRO® G-string **NO. DP04** has a very low metallic component, less bow noise, and a more direct response. It is a good fit for the majority of new and old instruments and is ideally suited for soloists, chamber musicians, and use in orchestras. Due to the slightly increased string tension it also offers increased resistance to bow pressure without putting too much strain on the instrument. The new string feels soft beneath the fingers but stands out with its high resistance to bow pressure with an extreme capacity to sustain sound and outstanding radiance.

Tired of reading? Watch this instead.

























Find out everything there is to know about DOMINANT PRO® violin strings, its specifics and its development in this extensive video tutorial! Our specialist also explains each string's characteristics and of course the differences to DOMINANT®!



Technical details

Instrument: violin 4/4 – 32.5 cm | 12.8"

							MEDIUM		
NO.			 CORE	 OUTER MATERIAL	TAILPIECE END		 kg	 lb	PEG END
DP01	e ²	mi ²	I	Carbon steel	Tin-plated		8.0	17.6	
DP01AU	e ²	mi ²	I	Stainless steel	Gold-plated		8.0	17.6	
DP01PT	e ²	mi ²	I	Stainless steel	Platinum-plated		8.2	18.1	
DP01SN	e ²	mi ²	I	Carbon steel	Tin-plated		7.9	17.4	
DP02	a ¹	la ¹	II	Synthetic	Aluminum		5.5	12.1	
DP02B	a ¹	la ¹	II	Carbon steel	Chrome		6.1	13.4	
DP03A	d ¹	re ¹	III	Synthetic	Silver		4.5	10.0	
DP03	d ¹	re ¹	III	Synthetic	Aluminum		4.6	10.1	
DP04	g	sol	IV	Synthetic	Silver		4.6	10.1	

DP100

This set contains: DP01, DP02, DP03A, DP04

The
4 strings
in set
NO. DP100



E NR DP01
TIN-PLATED



A NR DP02
ALUMINUM



D NR DP03A
SILVER



G NR DP04
SILVER

The
alternative
single
strings



E NR DP01AU
GOLD-PLATED



A NR DP02B
CHROME



D NR DP03
ALUMINUM



E NR DP01PT
PLATINUM-PLATED



E NR DP01SN
TIN-PLATED

Questions?

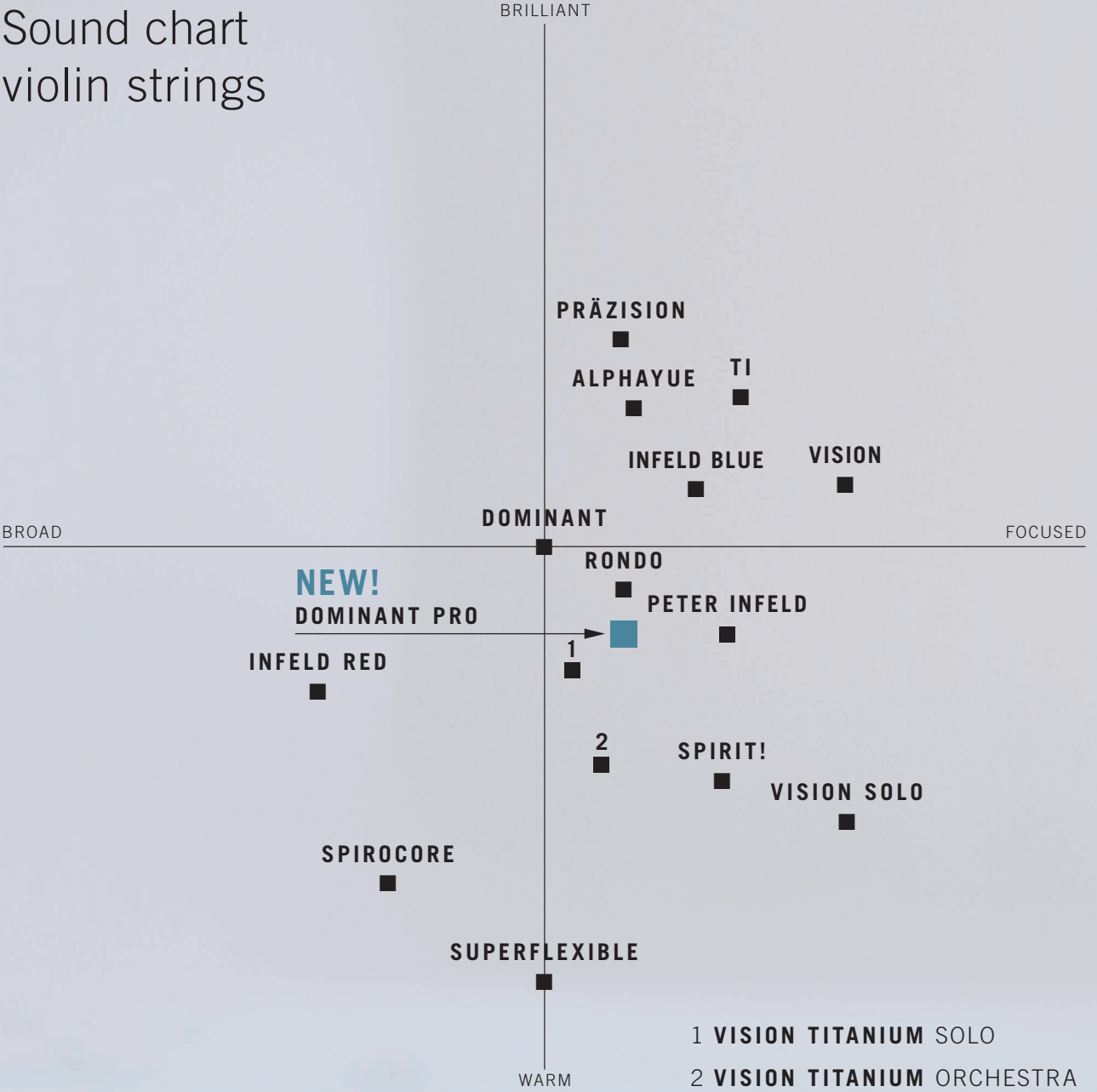
We are happy to help. Write us!

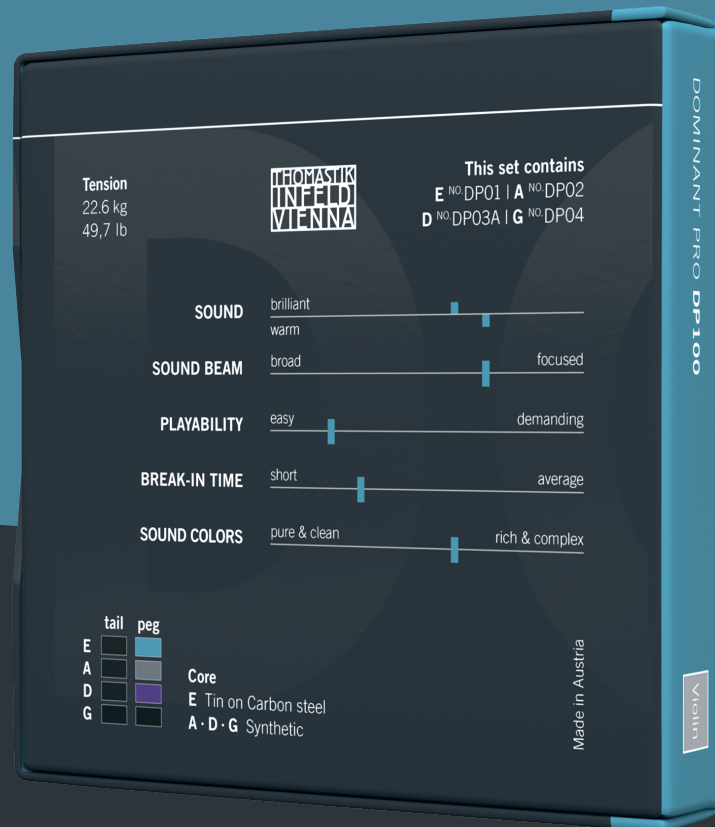
info@thomastik-infeld.com

[/thomastik.infeld](https://www.facebook.com/thomastik.infeld)

[/thomastikinfeld](https://www.instagram.com/thomastikinfeld)

Sound chart
violin strings





Find out more about our DOMINANT PRO® strings at dominantpro.com

THOMASTIK-INFELD GmbH
Diehlgasse 27 | 1050 Vienna, Austria
info@thomastik-infeld.com
thomastik-infeld.com



**THOMASTIK
INFELD
VIENNA**