



CONTENT VIOLIN

General Information

Sound Chart	12
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Technical Details Chapter

Premium Line

Peter Infeld	14
Vision Solo	16
Vision Titanium Solo	18
Vision Titanium Orchestra	19

Artist Line

Dominant	20
Infeld Red	28
Infeld Blue	29
Vision	30
Lakatos Pizzicato	40
Special E Strings	41

Classic Line

Spirit!	42
Alphayue	46
Spirocore	52
Superflexible	56
Präzision	64

SOUNDCHART VIOLIN STRINGS

brilliant

PRAZISION

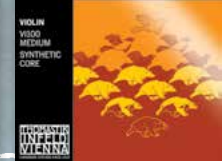


LAKATOS
PIZZICATO

INFELD



VISION



DOMINANT



PETER INFELD



focused
harmonic content

broad
harmonic content



VISION
TITANIUM SOLO

VISION
TITANIUM ORCHESTRA



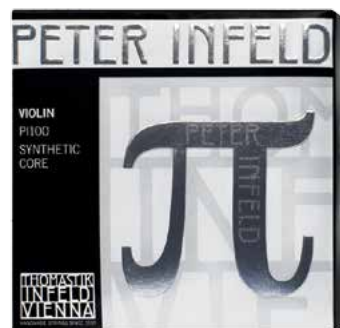
VISION
SOLO



SPIROCORE

SUPER
FLEXIBLE

warm





Instrument Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

Material

				
PI01PT	e ²	Chrome steel	Platinum plated	Removable ball end
PI01SN	e ²	Chrome steel	Tin plated	Removable ball end
PI01AU	e ²	Chrome steel	Gold plated	Removable ball end
PI02	a ¹	Synthetic core	Aluminum wound	
PI03	d ¹	Synthetic core	Aluminum wound	
PI03A	d ¹	Synthetic core	Silver wound	
PI04	g	Synthetic core	Silver wound	

Gauges

	medium	
		
PI01PT	8.3	18.3
PI01SN	8.3	18.3
PI01AU	8.3	18.3
PI02	5.6	12.3
PI03	4.6	10.1
PI03A	4.8	10.5
PI04	4.7	10.3









Sets

Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

PI100	PI101
PI01PT	PI01SN
PI02	PI02
PI03A	PI03A
PI04	PI04

Color of Silk on Ball End

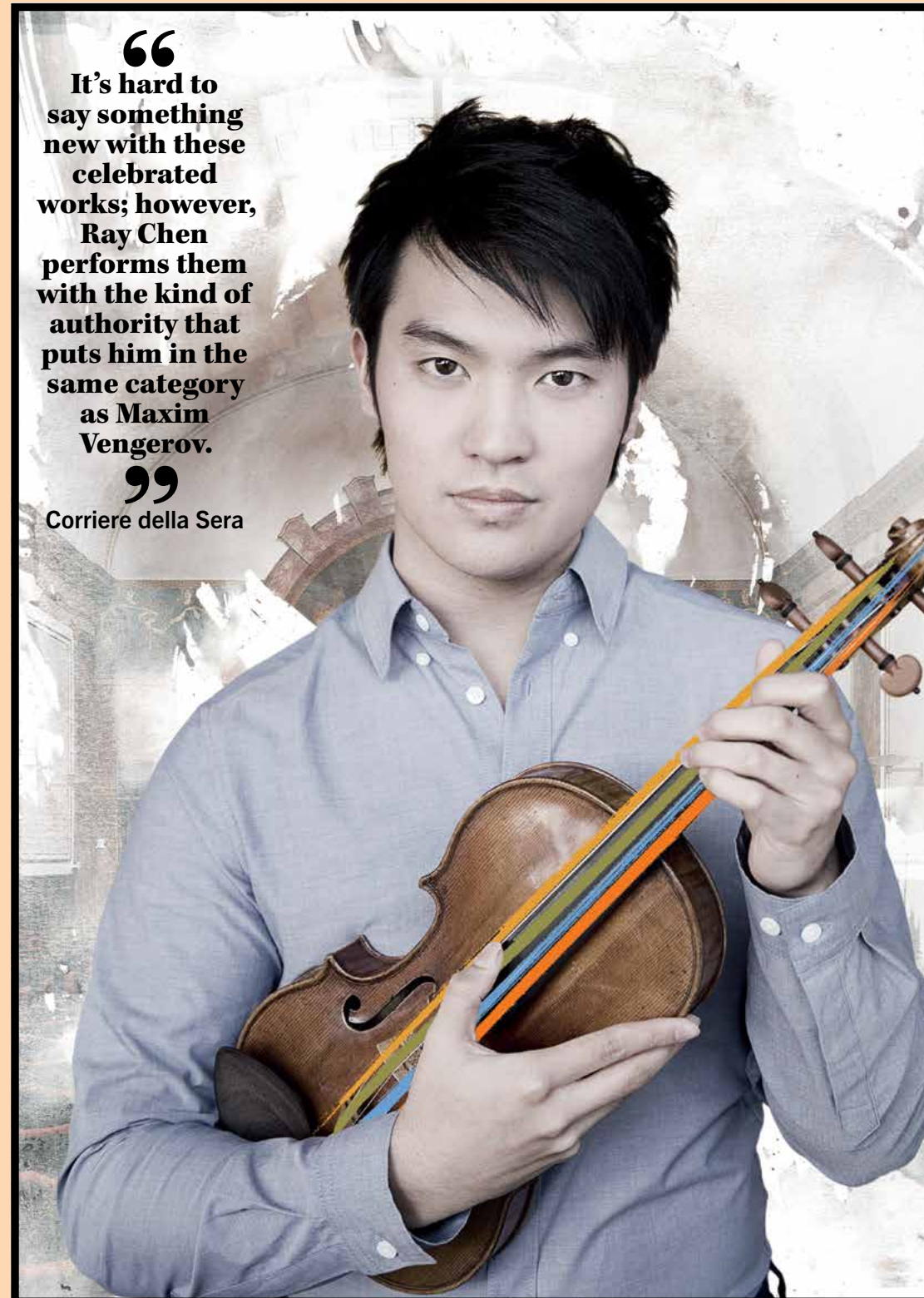
Color of Silk on Peg End

PI01PT	e ²		
PI01SN	e ²		
PI01AU	e ²		
PI02	a ¹		
PI03	d ¹		
PI03A	d ¹		
PI04	g		

All strings are available in bulk

“
It's hard to say something new with these celebrated works; however, Ray Chen performs them with the kind of authority that puts him in the same category as Maxim Vengerov.”

Corriere della Sera





Vision Solo violin strings feature a technically advanced formulation and architecture designed to produce a blend of exceptional performance and playing characteristics. They offer great warmth with focus and clarity as well as energetic and intense projection. Using advanced synthetic core technology, they are easy to play and settle-in in just one to two hours. They offer unparalleled tuning stability, respond quickly and are more durable than most synthetic core strings.

Instrument Violin ¼ – 32.5 cm | 12,8"

Material

VIS01	e ²	Multi-layer steel wire	Tin plated	Removable ball end
VIS02	a ¹	Synthetic core	Aluminum wound	
VIS03	d ¹	Synthetic core	Aluminum wound	
VIS03A	d ¹	Synthetic core	Pure silver wound	
VIS04	g	Synthetic core	Pure silver wound	

Gauges

medium

VIS01	8.1	17.8
VIS02	5.6	12.3
VIS03	4.6	10.1
VIS03A	4.9	10.8
VIS04	4.7	10.4

Sets

Violin ¼ – 32.5 cm | 12,8"

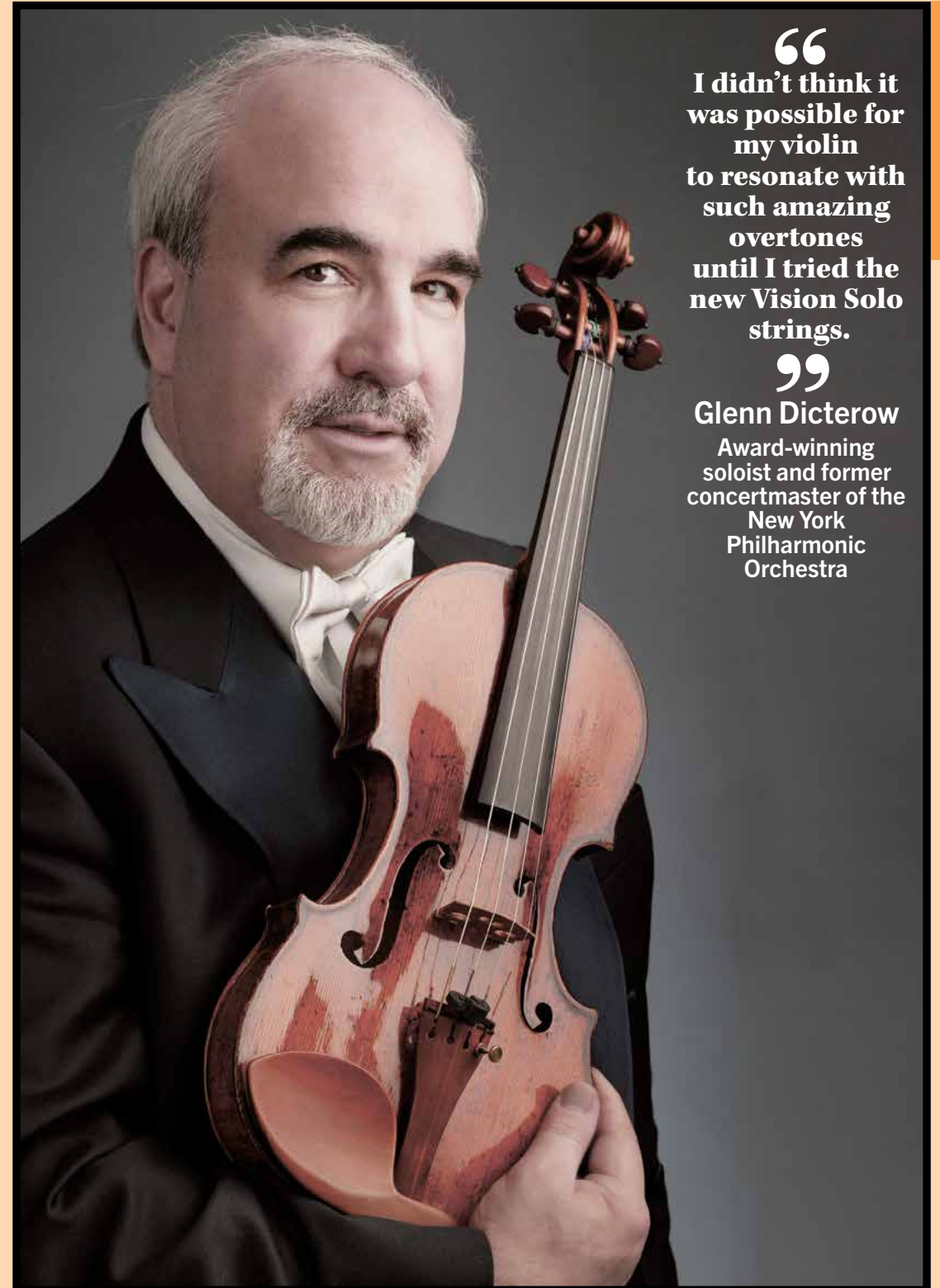
VIS100	VIS101
VIS01	VIS01
VIS02	VIS02
VIS03	VIS03A
VIS04	VIS04

Color of Silk on Ball End

Color of Silk on Peg End

VIS01	e ²	
VIS02	a ¹	
VIS03	d ¹	
VIS03A	d ¹	
VIS04	g	

All strings are available in bulk



“
I didn't think it was possible for my violin to resonate with such amazing overtones until I tried the new Vision Solo strings.”

”
Glenn Dicterow
Award-winning soloist and former concertmaster of the New York Philharmonic Orchestra



Vision Titanium Solo™ strings are wound on an advanced synthetic core, while their highly polished surface allows for effortless left-hand technique. They offer incredible focus on the upper strings and clarity and are perfect for soloists. These strings settle in very quickly and offer unparalleled tuning stability. They are more durable than most synthetic core strings and respond quickly. Ball ends are made of Titanal.

Instrument Violin ¼ – 32.5 cm | 12,8”

Material

VIT01	e ²	Stainless steel wire, titanium design™	–	Removable titanal ball end
VIT02	a ¹	Synthetic core	Aluminum wound	
VIT03	d ¹	Synthetic core	Pure silver wound	
VIT04	g	Synthetic core	Pure silver wound	

Gauges

	medium	
VIT01	8.0	17.6
VIT02	5.5	12.1
VIT03	4.8	10.6
VIT04	4.7	10.3

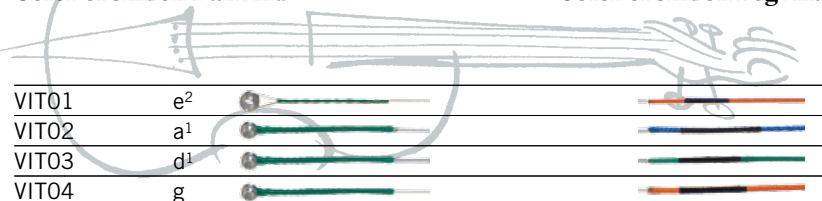
Set

Violin ¼ – 32.5 cm | 12,8”

VIT100
VIT01
VIT02
VIT03
VIT04

Color of Silk on Ball End

Color of Silk on Peg End



Vision Titanium Orchestra™ strings were developed to replace gut strings and are perfect for orchestra and chamber music players. They can be mixed and matched with both synthetic core strings and pure gut strings. Using advanced synthetic core technology they settle in very quickly, offer unparalleled tuning stability and respond quickly. Ball ends are made of Titanal.

Instrument Violin ¼ – 32.5 cm | 12,8”

Material

VIT01o	e ²	Stainless steel wire, titanium design™	–	Removable titanal ball end
VIT01Bo	e ²	Stainless steel wire	Titanium wound	Removable titanal ball end
VIT02o	a ¹	Synthetic core	Hydranalium wound	
VIT03o	d ¹	Synthetic core	Silver 99.9 wound	
VIT04o	g	Synthetic core	Silver 99.9 wound	

Gauges

	medium	
VIT01o	7.7	16.9
VIT01Bo	8.0	17.6
VIT02o	5.5	11.9
VIT03o	4.5	9.9
VIT04o	4.6	9.9

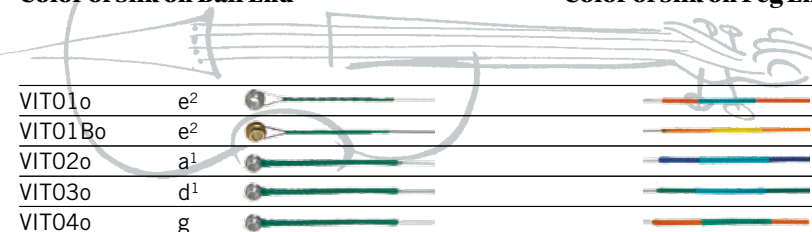
Set

Violin ¼ – 32.5 cm | 12,8”

VIT100o
VIT01o
VIT02o
VIT03o
VIT04o

Color of Silk on Ball End

Color of Silk on Peg End





Widely regarded as “the reference standard” *Dominant* strings, made with a highly flexible, multi-strand synthetic core, provide the tonal warmth and feel of a gut string while being impervious to changes in humidity. The sound is soft, clear with a stable intonation and they are rich in overtones. One of the world’s most popular strings!

Instrument Violin $\frac{1}{4}$ – 32.5 cm | 12,8”

Material

129	e ²	Chrome steel	–	Ball end
129SN	e ²	Carbon steel	Tin plated	Removable ball end
129MS	e ²	Chrome steel	–	Loop end
130	e ²	Steel core	Aluminum wound	Ball end
130MS	e ²	Steel core	Aluminum wound	Loop end
131	a ¹	Synthetic core	Aluminum wound	
132	d ¹	Synthetic core	Aluminum wound	
132A	d ¹	Synthetic core	Silver wound	
133	g	Synthetic core	Silver wound	

Gauges

	light		medium		heavy	
	kg	lb	kg	lb	kg	lb
129	7.5	16.5	7.8	17.2	9.1	20.0
129SN	–	–	8.3	18.3	–	–
129MS	7.5	16.5	7.8	17.2	9.1	20.0
130	6.6	14.6	7.2	15.9	7.5	16.5
130MS	6.6	14.6	7.2	15.9	7.5	16.5
131	4.6	10.1	5.5	12.1	5.9	13.0
132	3.9	8.6	4.1	9.1	5.4	11.9
132A	4.0	8.8	4.5	9.9	5.5	12.1
133	3.9	8.6	4.4	9.9	4.9	10.8

All strings are available in bulk

Sets

Violin $\frac{1}{4}$ – 32.5 cm | 12,8”

135	135B	135A	135BA
130	129	130	129
131	131	131	131
132	132	132A	132A
133	133	133	133

Tensions

light (weich) = w
medium (mittel)
heavy (stark) = st

All catalog numbers are medium tension. For light tension add “w”, for heavy tension add “st” to the catalog number. **e.g. 129w or 129st. Specify when ordering.**

Color of Silk on Ball End

Color of Silk on Peg End

			light	medium	heavy
129	e ²				
129SN	e ²		–		–
129MS	e ²				
130	e ²				
130MS	e ²				
131	a ¹				
132	d ¹				
132A	d ¹				
133	g				

All strings are available in bulk

Instrument Violin $\frac{3}{4}$ – 30.5 cm | 12”

Material

129 $\frac{3}{4}$	e ²	Chrome steel	–	Ball end
129MS $\frac{3}{4}$	e ²	Chrome steel	–	Loop end
130 $\frac{3}{4}$	e ²	Steel core	Aluminum wound	Ball end
130MS $\frac{3}{4}$	e ²	Steel core	Aluminum wound	Loop end
131 $\frac{3}{4}$	a ¹	Synthetic core	Aluminum wound	
132 $\frac{3}{4}$	d ¹	Synthetic core	Aluminum wound	
133 $\frac{3}{4}$	g	Synthetic core	Silver wound	

Gauges

	medium		heavy	
	kg	lb	kg	lb
129 $\frac{3}{4}$	6.9	15.2	–	–
129MS $\frac{3}{4}$	6.9	15.2	–	–
130 $\frac{3}{4}$	6.4	14.1	6.6	14.6
130MS $\frac{3}{4}$	6.4	14.1	6.6	14.6
131 $\frac{3}{4}$	4.9	10.8	5.2	11.5
132 $\frac{3}{4}$	3.8	8.4	4.8	10.6
133 $\frac{3}{4}$	3.9	8.6	4.3	9.5

Sets

Violin $\frac{3}{4}$ – 30.5 cm | 12”

135 $\frac{3}{4}$	135B $\frac{3}{4}$
130 $\frac{3}{4}$	129 $\frac{3}{4}$
131 $\frac{3}{4}$	131 $\frac{3}{4}$
132 $\frac{3}{4}$	132 $\frac{3}{4}$
133 $\frac{3}{4}$	133 $\frac{3}{4}$


Tensions

medium (mittel)
heavy (stark) = st

All catalog numbers are medium tension.
For heavy tension add “st” to the catalog number.
e.g. 129 $\frac{3}{4}$ st. Specify when ordering.

Color of Silk on Ball End

Color of Silk on Peg End



		medium	heavy
129 $\frac{3}{4}$	e ²		–
129MS $\frac{3}{4}$	e ²		–
130 $\frac{3}{4}$	e ²		
130MS $\frac{3}{4}$	e ²		
131 $\frac{3}{4}$	a ¹		
132 $\frac{3}{4}$	d ¹		
133 $\frac{3}{4}$	g		

Instrument Violin $\frac{1}{2}$ – 28.3 cm | 11.1”

Material

129 $\frac{1}{2}$	e ²	Chrome steel	–	Ball end
129MS $\frac{1}{2}$	e ²	Chrome steel	–	Loop end
130 $\frac{1}{2}$	e ²	Steel core	Aluminum wound	Ball end
130MS $\frac{1}{2}$	e ²	Steel core	Aluminum wound	Loop end
131 $\frac{1}{2}$	a ¹	Synthetic core	Aluminum wound	
132 $\frac{1}{2}$	d ¹	Synthetic core	Aluminum wound	
133 $\frac{1}{2}$	g	Synthetic core	Silver wound	

Gauges

	medium	
	kg	lb
129 $\frac{1}{2}$	6.9	15.2
129MS $\frac{1}{2}$	6.9	15.2
130 $\frac{1}{2}$	5.7	12.6
130MS $\frac{1}{2}$	5.7	12.6
131 $\frac{1}{2}$	4.5	9.9
132 $\frac{1}{2}$	4.1	9.0
133 $\frac{1}{2}$	3.7	8.2


Sets

Violin $\frac{1}{2}$ – 28.3 cm | 11.1”

135 $\frac{1}{2}$	135B $\frac{1}{2}$
130 $\frac{1}{2}$	129 $\frac{1}{2}$
131 $\frac{1}{2}$	131 $\frac{1}{2}$
132 $\frac{1}{2}$	132 $\frac{1}{2}$
133 $\frac{1}{2}$	133 $\frac{1}{2}$

Color of Silk on Ball End

Color of Silk on Peg End



		medium
129 $\frac{1}{2}$	e ²	
129MS $\frac{1}{2}$	e ²	
130 $\frac{1}{2}$	e ²	
130MS $\frac{1}{2}$	e ²	
131 $\frac{1}{2}$	a ¹	
132 $\frac{1}{2}$	d ¹	
133 $\frac{1}{2}$	g	

Instrument Violin ¼ – 26 cm | 10.2”

Material

129¼	e ²	Chrome steel	–	Ball end
129MS¼	e ²	Chrome steel	–	Loop end
130¼	e ²	Steel core	Aluminum wound	Ball end
130MS¼	e ²	Steel core	Aluminum wound	Loop end
131¼	a ¹	Synthetic core	Aluminum wound	
132¼	d ¹	Synthetic core	Silver wound	
133¼	g	Synthetic core	Silver wound	

Gauges

medium

129¼	5.8	12.8
129MS¼	5.8	12.8
130¼	6.0	13.2
130MS¼	6.0	13.2
131¼	4.3	9.5
132¼	3.5	7.7
133¼	3.9	8.5

Sets

Violin ¼ – 26 cm | 10.2”

135¼	135B¼
130¼	129¼
131¼	131¼
132¼	132¼
133¼	133¼

Color of Silk on Ball End

Color of Silk on Peg End

medium

129¼	e ²		
129MS¼	e ²		
130¼	e ²		
130MS¼	e ²		
131¼	a ¹		
132¼	d ¹		
133¼	g		

Instrument Violin ⅛ – 24 cm | 9.4”

Material

129⅛	e ²	Chrome steel	–	Ball end
130⅛	e ²	Steel core	Aluminum wound	Ball end
130MS⅛	e ²	Steel core	Aluminum wound	Loop end
131⅛	a ¹	Synthetic core	Aluminum wound	
132⅛	d ¹	Synthetic core	Silver wound	
133⅛	g	Synthetic core	Silver wound	

Gauges

medium

129⅛	5.8	12.8
130⅛	5.6	12.3
130MS⅛	5.6	12.3
131⅛	4.1	9.0
132⅛	3.2	7.1
133⅛	3.9	8.6

Sets

Violin ⅛ – 24 cm | 9.4”

135⅛	135B⅛
130⅛	129⅛
131⅛	131⅛
132⅛	132⅛
133⅛	133⅛

Color of Silk on Ball End





Color of Silk on Peg End

medium

129⅛	e ²		
130⅛	e ²		
130MS⅛	e ²		
131⅛	a ¹		
132⅛	d ¹		
133⅛	g		


Instrument Violin $\frac{1}{16}$ – 21.5 cm | 8.5"

Material

				
129 $\frac{1}{16}$	e ²	Chrome steel	–	Ball end
130 $\frac{1}{16}$	e ²	Steel core	Aluminum wound	Ball end
131 $\frac{1}{16}$	a ¹	Synthetic core	Aluminum wound	
132 $\frac{1}{16}$	d ¹	Synthetic core	Silver wound	
133 $\frac{1}{16}$	g	Synthetic core	Silver wound	

Gauges

medium

		
129 $\frac{1}{16}$	5.2	11.5
130 $\frac{1}{16}$	5.0	11.0
131 $\frac{1}{16}$	3.8	8.3
132 $\frac{1}{16}$	3.0	6.6
133 $\frac{1}{16}$	3.7	8.0


Sets






Violin $\frac{1}{16}$ – 21.5 cm | 8.5"

135 $\frac{1}{16}$	135B $\frac{1}{16}$
130 $\frac{1}{16}$	129 $\frac{1}{16}$
131 $\frac{1}{16}$	131 $\frac{1}{16}$
132 $\frac{1}{16}$	132 $\frac{1}{16}$
133 $\frac{1}{16}$	133 $\frac{1}{16}$

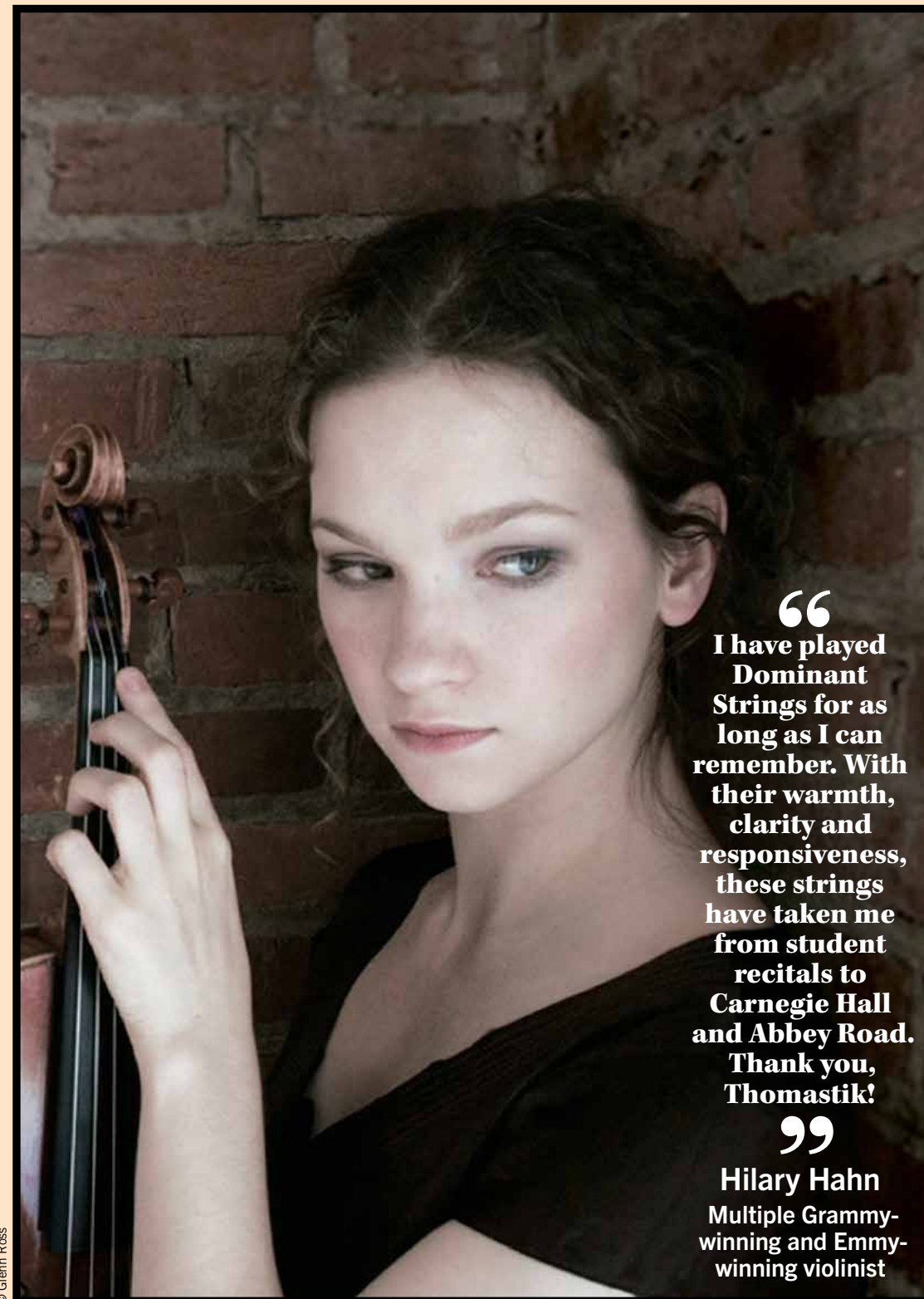
Color of Silk on Ball End

Color of Silk on Peg End



		medium
129 $\frac{1}{16}$	e ²	
130 $\frac{1}{16}$	e ²	
131 $\frac{1}{16}$	a ¹	
132 $\frac{1}{16}$	d ¹	
133 $\frac{1}{16}$	g	

All strings are available in bulk



“ I have played Dominant Strings for as long as I can remember. With their warmth, clarity and responsiveness, these strings have taken me from student recitals to Carnegie Hall and Abbey Road. Thank you, Thomastik!

”
Hilary Hahn
 Multiple Grammy-winning and Emmy-winning violinist



Wound on an advanced synthetic core, the *Infeld* string system is designed to cover the entire tonal spectrum, enabling players to achieve string-by-string tonal preferences without the headaches of uneven string-to-string tensions. *Infeld Red* strings are designed to create a powerful, warm and expansive tone. These strings are excellent for soloists. And *Infeld Blue*? Find out on the next page!

Instrument Violin ¼ – 32.5 cm | 12,8”

Material

IR01	e ²	Chrome steel	Gold plated
IR02	a ¹	Composite core	Hydronalium wound
IR03	d ¹	Composite core	Hydronalium wound
IR04	g	Composite core	Silver wound

Gauges

	medium	
IR01	8.0	17.6
IR02	5.5	12.1
IR03	4.6	10.1
IR04	4.7	10.3

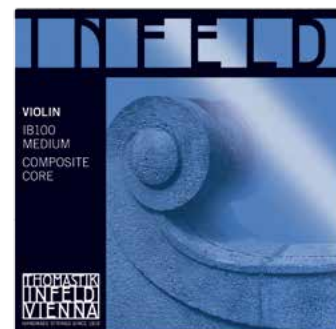
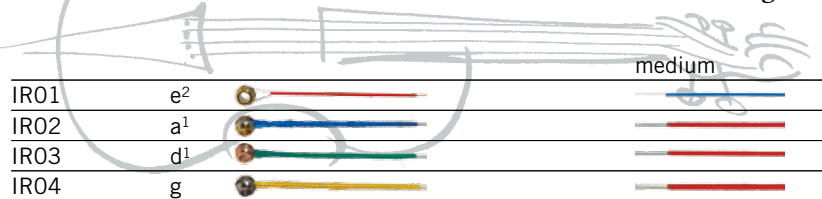
Set

Violin ¼ – 32.5 cm | 12,8”

IR100	
	IR01
	IR02
	IR03
	IR04

Color of Silk on Ball End

Color of Silk on Peg End



Infeld *Blue* strings radiate strong power and brilliance. Mix and match within the *Infeld Red* and *Blue* string system to realize your sound ideas! The perfectly attuned strings with identical tension enable you to modify your tone and assemble your sound to your individual liking, personal needs and unique style!

Instrument Violin ¼ – 32.5 cm | 12,8”

Material

IB01	e ²	Carbon steel	Tin plated
IB02	a ¹	Composite core	Hydronalium wound
IB03	d ¹	Composite core	Hydronalium wound
IB04	g	Composite core	Silver wound

Gauges

	medium	
IB01	8.0	17.6
IB02	5.5	12.1
IB03	4.6	10.1
IB04	4.6	10.1

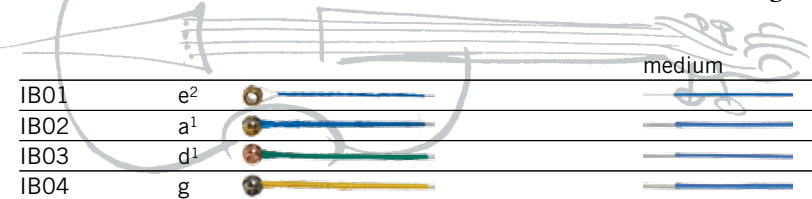
Set

Violin ¼ – 32.5 cm | 12,8”

IB100	
	IB01
	IB02
	IB03
	IB04

Color of Silk on Ball End

Color of Silk on Peg End





Wound on an advanced synthetic core, *Vision* strings are designed to settle in quickly and to achieve a stable tuning within a very short time. They impress with a focused, clear, open and brilliant tone; a perfect fit for today's modern sound. *Vision* strings can be mixed with almost any synthetic core string.

Instrument Violin $\frac{3}{4}$ – 32.5 cm | 12,8"

Material

VI01	e ²	Multi-layer steel wire	Tin plated	Removable ball end
VI02	a ¹	Synthetic core	Aluminum wound	
VI02B	a ¹	Steel core	Chrome wound	
VI03	d ¹	Synthetic core	Aluminum wound	
VI03A	d ¹	Synthetic core	Pure silver wound	
VI04	g	Synthetic core	Pure silver wound	
VI05	c	Synthetic core	Pure silver wound	
VI06	F	Synthetic core	Pure silver wound	

Gauges

	medium		heavy	
VI01	8.0	17.6	8.3	18.3
VI02	5.5	12.1	5.6	12.3
VI02B	6.0	13.2	6.3	13.8
VI03	4.5	9.9	4.8	10.5
VI03A	4.5	9.9	4.8	10.6
VI04	4.7	10.3	4.8	10.6
VI05	4.6	10.1	–	–
VI06	4.6	10.1	–	–

All strings are available in bulk

Set

Violin $\frac{3}{4}$ – 32.5 cm | 12,8"

VI100

VI01
VI02
VI03A
VI04

Tensions

medium (mittel)
heavy (stark) = st

All catalog numbers are medium tension. For heavy tension add "st" to the catalog number. e.g. VI100st.
Specify when ordering.

Color of Silk on Ball End





Color of Silk on Peg End

			medium	heavy
VI01	e ²			
VI02	a ¹			
VI02B	a ¹			
VI03	d ¹			
VI03A	d ¹			
VI04	g			
VI05	c			–
VI06	F			–

All strings are available in bulk

Instrument Violin $\frac{7}{8}$ – 31.4 cm | 12.4"

Material

				
VI01 $\frac{7}{8}$	e ²	Multi-layer steel wire	Tin plated	Removable ball end
VI02 $\frac{7}{8}$	a ¹	Synthetic core	Aluminum wound	
VI03 $\frac{7}{8}$	d ¹	Synthetic core	Pure silver wound	
VI04 $\frac{7}{8}$	g	Synthetic core	Pure silver wound	

Gauges

medium

		
VI01 $\frac{7}{8}$	7.5	16.5
VI02 $\frac{7}{8}$	5.4	11.9
VI03 $\frac{7}{8}$	4.4	9.7
VI04 $\frac{7}{8}$	4.5	9.9

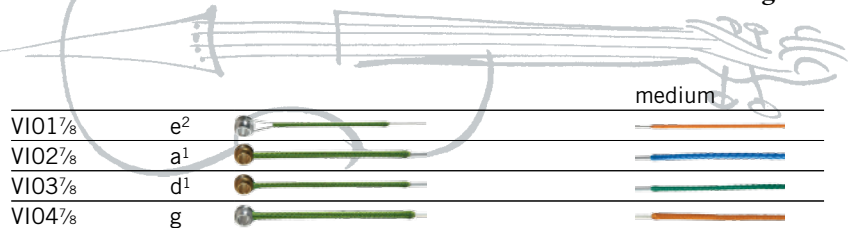
Set

Violin $\frac{7}{8}$ – 31.4 cm | 12.4"

VI100 $\frac{7}{8}$
VI01 $\frac{7}{8}$
VI02 $\frac{7}{8}$
VI03 $\frac{7}{8}$
VI04 $\frac{7}{8}$





Color of Silk on Ball End

Color of Silk on Peg End



Instrument Violin $\frac{3}{4}$ – 30.5 cm | 12"





Material

				
VI01 $\frac{3}{4}$	e ²	Multi-layer steel wire	Tin plated	Removable ball end
VI02 $\frac{3}{4}$	a ¹	Synthetic core	Aluminum wound	
VI03 $\frac{3}{4}$	d ¹	Synthetic core	Pure silver wound	
VI04 $\frac{3}{4}$	g	Synthetic core	Pure silver wound	

Gauges

medium

heavy

				
VI01 $\frac{3}{4}$	7.0	15.4	7.3	16.1
VI02 $\frac{3}{4}$	5.1	11.2	5.5	12.1
VI03 $\frac{3}{4}$	4.1	9.0	4.7	10.3
VI04 $\frac{3}{4}$	4.2	9.3	4.6	10.1

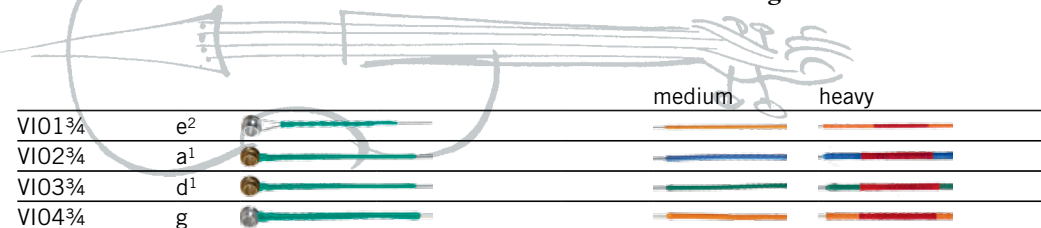
Set

Violin $\frac{3}{4}$ – 30.5 cm | 12"

VI100 $\frac{3}{4}$
VI01 $\frac{3}{4}$
VI02 $\frac{3}{4}$
VI03 $\frac{3}{4}$
VI04 $\frac{3}{4}$





Color of Silk on Ball End

Color of Silk on Peg End






Instrument Violin ½ – 28.3 cm | 11.1”

Material

				
VI01½	e ²	Multi-layer steel wire	Tin plated	Removable ball end
VI02½	a ¹	Synthetic core	Aluminum wound	
VI03½	d ¹	Synthetic core	Pure silver wound	
VI04½	g	Synthetic core	Pure silver wound	

Gauges

	medium		heavy	
				
VI01½	6.0	13.2	6.5	14.3
VI02½	4.5	9.9	5.1	11.2
VI03½	4.0	8.8	4.6	10.1
VI04½	3.9	8.6	4.2	9.2














Set

Violin ½ – 28.3 cm | 11.1”

VI100½
VI01½
VI02½
VI03½
VI04½





Color of Silk on Ball End

Color of Silk on Peg End





			medium	heavy
VI01½	e ²			
VI02½	a ¹			
VI03½	d ¹			
VI04½	g			

Instrument Violin ¼ – 26 cm | 10.2”

Material

				
VI01¼	e ²	Steel wire	Aluminum wound	Removable ball end
VI01¼st	e ²	Chromium steel	–	Removable ball end
VI02¼	a ¹	Synthetic core	Aluminum wound	
VI03¼	d ¹	Synthetic core	Pure silver wound	
VI04¼	g	Synthetic core	Pure silver wound	

Gauges

	medium		heavy	
				
VI01¼	5.7	12.6	–	–
VI01¼st	–	–	5.8	12.8
VI02¼	4.3	9.5	4.6	10.1
VI03¼	3.7	8.2	4.1	9.0
VI04¼	3.8	8.4	4.2	9.2















Set

Violin ¼ – 26 cm | 10.2”

VI100¼
VI01¼
VI02¼
VI03¼
VI04¼





Color of Silk on Ball End

Color of Silk on Peg End

			medium	heavy
VI01¼	e ²			–
VI01¼st	e ²		–	
VI02¼	a ¹			
VI03¼	d ¹			
VI04¼	g			


Instrument Violin $\frac{1}{8}$ – 24 cm | 9.4"

Material

				
VI01 $\frac{1}{8}$	e ²	Steel wire	Aluminum wound	Removable ball end
VI02 $\frac{1}{8}$	a ¹	Synthetic core	Aluminum wound	
VI03 $\frac{1}{8}$	d ¹	Synthetic core	Pure silver wound	
VI04 $\frac{1}{8}$	g	Synthetic core	Pure silver wound	

Gauges

medium

		
VI01 $\frac{1}{8}$	5.3	11.7
VI02 $\frac{1}{8}$	4.1	9.0
VI03 $\frac{1}{8}$	3.4	7.5
VI04 $\frac{1}{8}$	4.0	8.8


Set











Violin $\frac{1}{8}$ – 24 cm | 9.4"

VI100$\frac{1}{8}$
VI01 $\frac{1}{8}$
VI02 $\frac{1}{8}$
VI03 $\frac{1}{8}$
VI04 $\frac{1}{8}$

Color of Silk on Ball End





Color of Silk on Peg End



			
VI01 $\frac{1}{8}$	e ²		
VI02 $\frac{1}{8}$	a ¹		
VI03 $\frac{1}{8}$	d ¹		
VI04 $\frac{1}{8}$	g		

Instrument Violin $\frac{1}{10}$ – 22.2 cm | 8.7"

Material

				
VI01 $\frac{1}{10}$	e ²	Steel wire	Aluminum wound	Removable ball end
VI02 $\frac{1}{10}$	a ¹	Synthetic core	Aluminum wound	
VI03 $\frac{1}{10}$	d ¹	Synthetic core	Pure silver wound	
VI04 $\frac{1}{10}$	g	Synthetic core	Pure silver wound	

Gauges

medium

		
VI01 $\frac{1}{10}$	5.1	11.2
VI02 $\frac{1}{10}$	4.1	9.0
VI03 $\frac{1}{10}$	3.1	6.8
VI04 $\frac{1}{10}$	3.8	8.4


Set











Violin $\frac{1}{10}$ – 22.2 cm | 8.7"

VI100$\frac{1}{10}$
VI01 $\frac{1}{10}$
VI02 $\frac{1}{10}$
VI03 $\frac{1}{10}$
VI04 $\frac{1}{10}$

Color of Silk on Ball End





Color of Silk on Peg End



			
VI01 $\frac{1}{10}$	e ²		
VI02 $\frac{1}{10}$	a ¹		
VI03 $\frac{1}{10}$	d ¹		
VI04 $\frac{1}{10}$	g		



Instrument Violin $\frac{1}{16}$ – 21.5 cm | 8.5"

Material

				
VI01 $\frac{1}{16}$	e ²	Steel wire	Aluminum wound	Removable ball end
VI02 $\frac{1}{16}$	a ¹	Synthetic core	Aluminum wound	
VI03 $\frac{1}{16}$	d ¹	Synthetic core	Pure silver wound	
VI04 $\frac{1}{16}$	g	Synthetic core	Pure silver wound	

Gauges

medium

		
VI01 $\frac{1}{16}$	4.8	10.6
VI02 $\frac{1}{16}$	3.9	8.6
VI03 $\frac{1}{16}$	3.1	6.8
VI04 $\frac{1}{16}$	3.6	7.9


Set





Violin $\frac{1}{16}$ – 21.5 cm | 8.5"

VI100$\frac{1}{16}$
VI01 $\frac{1}{16}$
VI02 $\frac{1}{16}$
VI03 $\frac{1}{16}$
VI04 $\frac{1}{16}$

Color of Silk on Ball End

Color of Silk on Peg End



		medium
VI01 $\frac{1}{16}$	e ²	
VI02 $\frac{1}{16}$	a ¹	
VI03 $\frac{1}{16}$	d ¹	
VI04 $\frac{1}{16}$	g	





Designed for Roby Lakatos himself, an internationally renowned Hungarian violinist known for his virtuosic style, *Lakatos* violin strings perfectly combine beautiful balance, an open and powerful sound, direct response and great playability! Roby Lakatos is renowned for his mix of gypsy music and jazz with classical music.

Instrument Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

Material

RL01	e ²	Stainless steel	–	Removable ball end
RL02	a ¹	Steel core	Chrome wound	
RL03	d ¹	Synthetic core	Aluminum wound	
RL04	g	Synthetic core	Silver wound	

Gauges

	medium	
RL01	8.3	18.2
RL02	6.0	13.3
RL03	4.6	10.1
RL04	4.8	10.6

Set

Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

RL100
RL01
RL02
RL03
RL04

Color of Silk on Ball End

Color of Silk on Peg End

RL01	e ²		medium
RL02	a ¹		
RL03	d ¹		
RL04	g		

All strings are available in bulk



The *e01 E-string* combines a powerful, focused and brilliant sound with exceptional response!

The 48 gold-plated E-string offers great balance with a warm sound while still retaining clarity. It excels with good response and extreme corrosion resistance. While gold plated E-strings tend to whistle, the 48 E-string drastically reduces the whistling that might occur.

Instrument Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

Material

48	e ²	Chrome steel	Gold plated
e01	e ²	Carbon steel	Multilayer tinned

Gauges

	light		medium		heavy	
48	7.5	16.5	7.8	17.2	9.1	20.1
e01	7.7	16.9	8.0	17.6	8.3	18.3

Color of Silk on Ball End

Color of Silk on Peg End

48	e ²		light medium heavy
e01	e ²		light medium heavy

All strings are available in bulk



Behind each string of the *Spirit!* string line is the fundamental idea that making music should bring you joy. The advancing player and aspiring artist will discover that *Spirit!* strings provide them with everything needed to produce a distinguished sound for every kind of music. These strings impress with an even, balanced tone across all strings and have a beautiful, warm tone, making it also an excellent choice for those looking to balance out a brighter-sounding instrument.

Instrument Violin $\frac{3}{4}$ – 32.5 cm | 12,8"

Material

SP01	e ²	Steel wire	Tin plated	Removable ball end
SP02	a ¹	Synthetic core	Aluminum wound	
SP03	d ¹	Synthetic core	Aluminum wound	
SP04	g	Synthetic core	Silver wound	

Gauges

	medium	
	kg	lb
SP01	7.9	17.4
SP02	5.7	12.5
SP03	4.7	10.3
SP04	4.8	10.6

Set

Violin $\frac{3}{4}$ – 32.5 cm | 12,8"

SP100
SP01
SP02
SP03
SP04

Color of Silk on Ball End

Color of Silk on Peg End

		medium
SP01	e ²	
SP02	a ¹	
SP03	d ¹	
SP04	g	

Instrument Violin $\frac{3}{4}$ – 30.5 cm | 12"

Material

SP01 $\frac{3}{4}$	e ²	Steel wire	Tin plated	Removable ball end
SP02 $\frac{3}{4}$	a ¹	Synthetic core	Aluminum wound	
SP03 $\frac{3}{4}$	d ¹	Synthetic core	Aluminum wound	
SP04 $\frac{3}{4}$	g	Synthetic core	Silver wound	

Gauges

	medium	
	kg	lb
SP01 $\frac{3}{4}$	6.9	15.2
SP02 $\frac{3}{4}$	5.5	12.1
SP03 $\frac{3}{4}$	4.7	10.3
SP04 $\frac{3}{4}$	4.7	10.3

Set

Violin $\frac{3}{4}$ – 30.5 cm | 12"

SP100 $\frac{3}{4}$
SP01 $\frac{3}{4}$
SP02 $\frac{3}{4}$
SP03 $\frac{3}{4}$
SP04 $\frac{3}{4}$


Color of Silk on Ball End

Color of Silk on Peg End

		medium
SP01 $\frac{3}{4}$	e ²	
SP02 $\frac{3}{4}$	a ¹	
SP03 $\frac{3}{4}$	d ¹	
SP04 $\frac{3}{4}$	g	



Instrument Violin ½ – 28.3 cm | 11.1”

Material

				
SP01½	e ²	Steel wire	Tin plated	Removable ball end
SP02½	a ¹	Synthetic core	Aluminum wound	
SP03½	d ¹	Synthetic core	Monel wound	
SP04½	g	Synthetic core	Silver wound	

Gauges


medium











		
SP01½	6.2	13.7
SP02½	5.0	11.0
SP03½	4.6	10.1
SP04½	4.2	9.3

Set

Violin ½ – 28.3 cm | 11.1”





SP100½
SP01½
SP02½
SP03½
SP04½

Color of Silk on Ball End
Color of Silk on Peg End


			
SP01½	e ²		
SP02½	a ¹		
SP03½	d ¹		
SP04½	g		

Instrument Violin ¼ – 26 cm | 10.2”

Material

				
SP01¼	e ²	Steel wire	Tin plated	Removable ball end
SP02¼	a ¹	Synthetic core	Aluminum wound	
SP03¼	d ¹	Synthetic core	Monel wound	
SP04¼	g	Synthetic core	Silver wound	

Gauges


medium





		
SP01¼	5.4	11.9
SP02¼	4.6	10.1
SP03¼	4.0	8.7
SP04¼	4.3	9.4

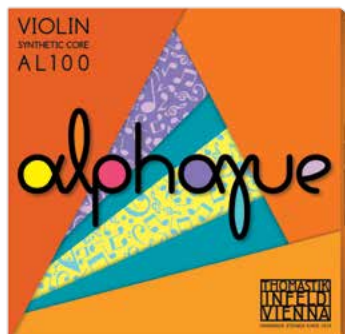
Set

Violin ¼ – 26 cm | 10.2”

SP100¼
SP01¼
SP02¼
SP03¼
SP04¼

Color of Silk on Ball End
Color of Silk on Peg End


			
SP01¼	e ²		
SP02¼	a ¹		
SP03¼	d ¹		
SP04¼	g		



Combining an unbeatable price with Thomastik-Infeld quality means you no longer have to settle for solid-steel strings to assure durability. You will love their instant response, supple playability and colorful tone. *Alphayue* strings also improve the sound of even the most basic student instrument and make music-making a treat!

Instrument Violin $\frac{3}{4}$ – 32.5 cm | 12,8"

Material

AL01	e ²	Steel core	Tin plated	Removable ball end
AL02	a ¹	Synthetic core	Aluminum wound	
AL03	d ¹	Synthetic core	Aluminum wound	
AL03A	d ¹	Synthetic core	Silver wound	
AL04	g	Synthetic core	Silver wound	

Gauges

	medium	
AL01	7.9	17.4
AL02	5.5	12.1
AL03	4.5	9.9
AL03A	4.5	9.9
AL04	4.5	9.9

Set

Violin $\frac{3}{4}$ – 32.5 cm | 12,8"

AL100
AL01
AL02
AL03
AL04

Color of Silk on Ball End

Color of Silk on Peg End

AL01	e ²		
AL02	a ¹		
AL03	d ¹		
AL03A	d ¹		
AL04	g		

Instrument Violin $\frac{3}{4}$ – 30.5 cm | 12"

Material

AL01 $\frac{3}{4}$	e ²	Steel core	Tin plated	Removable ball end
AL02 $\frac{3}{4}$	a ¹	Synthetic core	Aluminum wound	
AL03 $\frac{3}{4}$	d ¹	Synthetic core	Monel wound	
AL04 $\frac{3}{4}$	g	Synthetic core	Monel wound	

Gauges

	medium	
AL01 $\frac{3}{4}$	6.9	15.2
AL02 $\frac{3}{4}$	5.5	12.1
AL03 $\frac{3}{4}$	4.5	9.9
AL04 $\frac{3}{4}$	4.6	10.1

Set

Violin $\frac{3}{4}$ – 30.5 cm | 12"

AL100 $\frac{3}{4}$

AL01 $\frac{3}{4}$
AL02 $\frac{3}{4}$
AL03 $\frac{3}{4}$
AL04 $\frac{3}{4}$




Color of Silk on Ball End

Color of Silk on Peg End

AL01 $\frac{3}{4}$	e ²		
AL02 $\frac{3}{4}$	a ¹		
AL03 $\frac{3}{4}$	d ¹		
AL04 $\frac{3}{4}$	g		



Instrument Violin ½ – 28.3 cm | 11.1”

Material

				
AL01½	e ²	Steel core	Tin plated	Removable ball end
AL02½	a ¹	Synthetic core	Aluminum wound	
AL03½	d ¹	Synthetic core	Monel wound	
AL04½	g	Synthetic core	Monel wound	

Gauges

medium

		
AL01½	6.2	13.6
AL02½	5.1	11.2
AL03½	4.6	10.1
AL04½	4.2	9.2

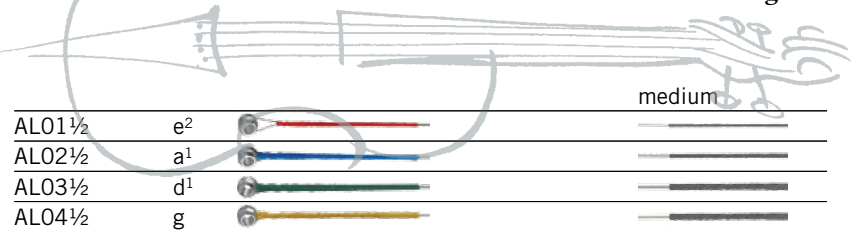
Set

Violin ½ – 28.3 cm | 11.1”

AL100½
AL01½
AL02½
AL03½
AL04½





Color of Silk on Ball End

Color of Silk on Peg End





Instrument Violin ¼ – 26 cm | 10.2”

Material

				
AL01¼	e ²	Steel core	Tin plated	Removable ball end
AL02¼	a ¹	Synthetic core	Aluminum wound	
AL03¼	d ¹	Synthetic core	Monel wound	
AL04¼	g	Synthetic core	Monel wound	

Gauges

medium

		
AL01¼	5.4	11.9
AL02¼	4.5	9.9
AL03¼	3.9	8.6
AL04¼	4.2	9.2

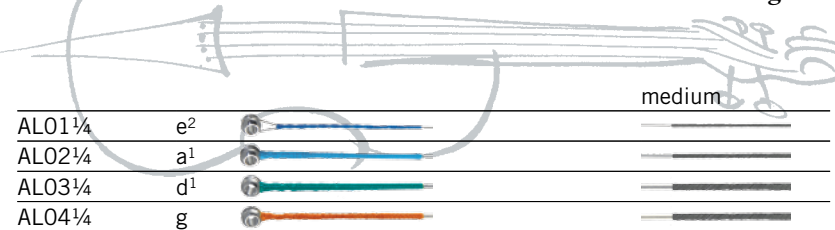
Set

Violin ¼ – 26 cm | 10.2”

AL100¼
AL01¼
AL02¼
AL03¼
AL04¼



Color of Silk on Ball End

Color of Silk on Peg End





Instrument Violin $\frac{1}{8}$ – 24 cm | 9.4"

Material

				
AL01 $\frac{1}{8}$	e ²	Steel core	Tin plated	Removable ball end
AL02 $\frac{1}{8}$	a ¹	Synthetic core	Aluminum wound	
AL03 $\frac{1}{8}$	d ¹	Synthetic core	Monel wound	
AL04 $\frac{1}{8}$	g	Synthetic core	Monel wound	

Gauges

medium

		
AL01 $\frac{1}{8}$	5.3	11.7
AL02 $\frac{1}{8}$	4.3	9.5
AL03 $\frac{1}{8}$	3.8	8.4
AL04 $\frac{1}{8}$	4.3	9.5

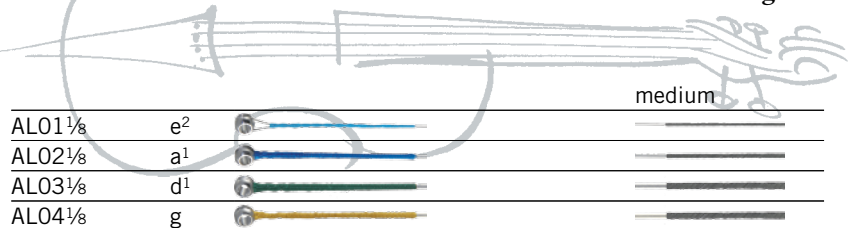
Set

Violin $\frac{1}{8}$ – 24 cm | 9.4"

AL100 $\frac{1}{8}$
AL01 $\frac{1}{8}$
AL02 $\frac{1}{8}$
AL03 $\frac{1}{8}$
AL04 $\frac{1}{8}$





Color of Silk on Ball End

Color of Silk on Peg End



Instrument Violin $\frac{1}{16}$ – 21.5 cm | 8.5"

Material

				
AL01 $\frac{1}{16}$	e ²	Steel core	Tin plated	Removable ball end
AL02 $\frac{1}{16}$	a ¹	Synthetic core	Monel wound	
AL03 $\frac{1}{16}$	d ¹	Synthetic core	Monel wound	
AL04 $\frac{1}{16}$	g	Synthetic core	Monel wound	

Gauges

medium

		
AL01 $\frac{1}{16}$	4.5	9.9
AL02 $\frac{1}{16}$	4.2	9.2
AL03 $\frac{1}{16}$	3.5	7.7
AL04 $\frac{1}{16}$	4.0	8.8

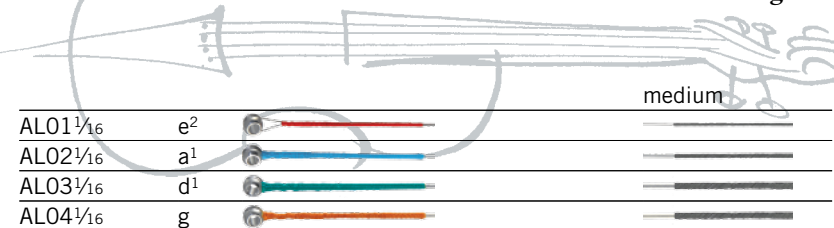
Set

Violin $\frac{1}{16}$ – 21.5 cm | 8.5"

AL100 $\frac{1}{16}$
AL01 $\frac{1}{16}$
AL02 $\frac{1}{16}$
AL03 $\frac{1}{16}$
AL04 $\frac{1}{16}$

Color of Silk on Ball End

Color of Silk on Peg End








Spirocore strings have a flexible multi-wire spiral rope core. They offer a longer period of musical vibration and significantly reduce inertia. *Spirocore* strings are equally effective when playing arco or pizzicato. They are highly responsive and long lasting.


Instrument Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

Material

			
S8	e ²	Spiral core	Chrome wound
S9	e ²	Spiral core	Aluminum wound
S10	a ¹	Spiral core	Chrome wound
S11	a ¹	Spiral core	Aluminum wound
S12	d ¹	Spiral core	Chrome wound
S12A	d ¹	Spiral core	Aluminum wound
S13	g	Spiral core	Chrome wound
S14	g	Spiral core	Silver wound
S16	g	Spiral core	Tungsten wound

Gauges

	light		medium		heavy	
	kg	lb	kg	lb	kg	lb
S8	7.2	15.9	7.5	16.5	8.0	17.6
S9	7.2	15.9	7.5	16.5	8.0	17.6
S10	5.6	12.3	6.0	13.2	6.5	14.3
S11	5.6	12.3	6.0	13.2	6.5	14.3
S12	4.5	9.9	5.0	11.0	5.5	12.1
S12A	4.5	9.9	5.0	11.0	5.5	12.1
S13	4.0	8.8	4.6	10.1	5.0	11.0
S14	4.0	8.8	4.6	10.1	5.0	11.0
S16	4.0	8.8	4.6	10.1	5.0	11.0

 All strings are available in bulk

Sets

Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

S15	S15A
S9	S8
S10	S10
S12	S12
S13	S13


Tensions




























light (weich) = w
medium (mittel)
heavy (stark) = st


All catalog numbers are medium tension. For light tension add "w", for heavy tension add "st" to the catalog number. **e.g. S8w or S8st. Specify when ordering.**

Color of Silk on Ball End

Color of Silk on Peg End






		light	medium	heavy
S8	e ²			
S9	e ²			
S10	a ¹			
S11	a ¹			
S12	d ¹			
S12A	d ¹			
S13	g			
S14	g			
S16	g			

 All strings are available in bulk



Instrument Violin $\frac{3}{4}$ – 30.5 cm | 12”

Material

			
S515	e ²	Spiral core	Chrome wound
S516	a ¹	Spiral core	Chrome wound
S517	d ¹	Spiral core	Chrome wound
S518	g	Spiral core	Chrome wound

Gauges

medium

		
S515	6.6	14.6
S516	5.3	11.7
S517	4.4	9.7
S518	4.1	9.0


Set











Violin $\frac{3}{4}$ – 30.5 cm | 12”

S519
S515
S516
S517
S518

Color of Silk on Ball End




Color of Silk on Peg End



			
S515	e ²		
S516	a ¹		
S517	d ¹		
S518	g		



Instrument Violin $\frac{1}{2}$ – 28.3 cm | 11.1”

Material

			
S510	e ²	Spiral core	Chrome wound
S511	a ¹	Spiral core	Chrome wound
S512	d ¹	Spiral core	Chrome wound
S513	g	Spiral core	Chrome wound

Gauges

medium

		
S510	6.1	13.4
S511	4.9	10.8
S512	4.2	9.3
S513	3.8	8.4


Set











Violin $\frac{1}{2}$ – 28.3 cm | 11.1”

S514
S510
S511
S512
S513

Color of Silk on Ball End

Color of Silk on Peg End



			
S510	e ²		
S511	a ¹		
S512	d ¹		
S513	g		



The steel rope core of *Superflexible* strings reduces stiffness and improves elasticity. The strings offer excellent purity of open fifths. Their impressive durability and tuning stability make them very dependable all-around strings.

Instrument Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

Material

8	e ²	Rope core	Chrome wound
9	e ²	Rope core	Aluminum wound
10	a ¹	Rope core	Chrome wound
11	a ¹	Rope core	Aluminum wound
12	d ¹	Rope core	Chrome wound
13	g	Rope core	Chrome wound
14	g	Rope core	Silver wound
16	g	Rope core	Tungsten wound

Gauges

	light		medium		heavy	
	kg	lb	kg	lb	kg	lb
8	7.3	16.1	7.8	17.2	8.0	17.6
9	7.3	16.1	7.8	17.2	8.0	17.6
10	6.0	13.2	6.5	14.3	7.0	15.4
11	6.0	13.2	6.5	14.3	7.0	15.4
12	5.0	11.0	5.9	13.0	6.3	13.9
13	4.8	10.6	5.5	12.1	5.9	13.0
14	4.8	10.6	5.5	12.1	5.9	13.0
16	4.8	10.6	5.5	12.1	5.9	13.0

All strings are available in bulk

Sets

Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

15	15A	15B
9	8	50
10	10	10
12	12	12
13	13	13

Tensions

light (weich) = w
medium (mittel)
heavy (stark) = st

All catalog numbers are medium tension. For light tension add "w", for heavy tension add "st" to the catalog number. e.g. **8w** or **8st**. Specify when ordering.

Color of Silk on Ball End




Color of Silk on Peg End

		light	medium	heavy
8	e ²			
9	e ²			
10	a ¹			
11	a ¹			
12	d ¹			
13	g			
14	g			
16	g			

All strings are available in bulk



Instrument Violin $\frac{3}{4}$ – 30.5 cm | 12”

Material

			
515	e ²	Rope core	Aluminum wound
516	a ¹	Rope core	Chrome wound
517	d ¹	Rope core	Chrome wound
518	g	Rope core	Chrome wound

Gauges

medium

		
515	6.9	15.2
516	5.7	12.6
517	5.2	11.5
518	4.9	10.8

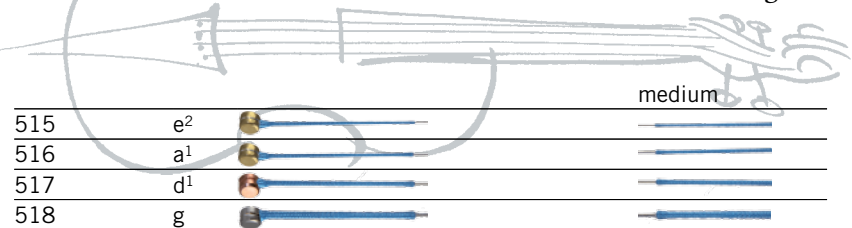
Set

Violin $\frac{3}{4}$ – 30.5 cm | 12”

519
515
516
517
518




Color of Silk on Ball End

Color of Silk on Peg End





Instrument Violin $\frac{1}{2}$ – 28.3 cm | 11.1”

Material

			
510	e ²	Rope core	Aluminum wound
511	a ¹	Rope core	Chrome wound
512	d ¹	Rope core	Chrome wound
513	g	Rope core	Chrome wound

Gauges

medium

		
510	6.5	14.3
511	5.3	11.7
512	4.8	10.6
513	4.5	9.9

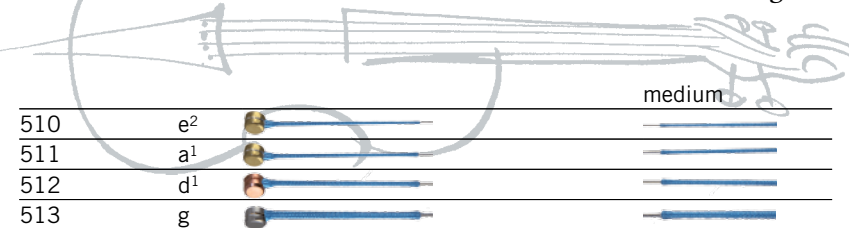
Set

Violin $\frac{1}{2}$ – 28.3 cm | 11.1”

514
510
511
512
513




Color of Silk on Ball End

Color of Silk on Peg End





Instrument Violin $\frac{1}{4}$ – 26 cm | 10.2"

Material

			
530	e ²	Rope core	Aluminum wound
531	a ¹	Rope core	Chrome wound
532	d ¹	Rope core	Chrome wound
533	g	Rope core	Chrome wound

Gauges

medium

		
530	5.9	13.0
531	4.8	10.6
532	4.2	9.3
533	4.2	9.3

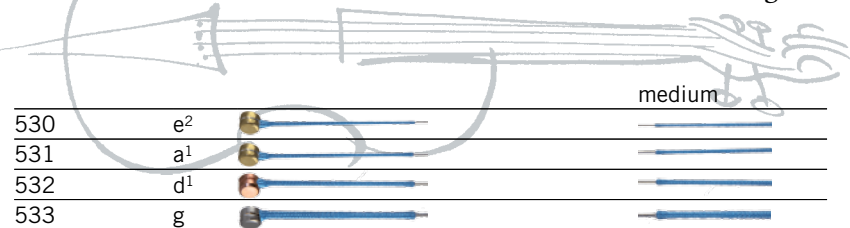
Set

Violin $\frac{1}{4}$ – 26 cm | 10.2"

534
530
531
532
533




Color of Silk on Ball End

Color of Silk on Peg End



Instrument Violin $\frac{1}{8}$ – 24 cm | 9.4"

Material

			
540	e ²	Rope core	Chrome wound
541	a ¹	Rope core	Chrome wound
542	d ¹	Rope core	Chrome wound
543	g	Rope core	Chrome wound

Gauges

medium

		
540	5.3	11.7
541	4.8	10.6
542	4.1	9.0
543	3.8	8.4

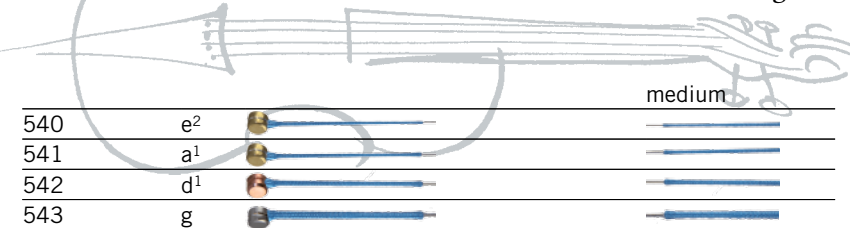
Set

Violin $\frac{1}{8}$ – 24 cm | 9.4"

544
540
541
542
543




Color of Silk on Ball End

Color of Silk on Peg End





Instrument Violin $\frac{1}{16}$ – 21.5 cm | 8.5"

Material

			
$8\frac{1}{16}$	e ²	Rope core	Chrome wound
$10\frac{1}{16}$	a ¹	Rope core	Chrome wound
$12\frac{1}{16}$	d ¹	Rope core	Chrome wound
$13\frac{1}{16}$	g	Rope core	Chrome wound

Gauges

medium

		
$8\frac{1}{16}$	5.3	11.7
$10\frac{1}{16}$	4.5	9.9
$12\frac{1}{16}$	4.1	9.0
$13\frac{1}{16}$	3.7	8.2


Set









Violin $\frac{1}{16}$ – 21.5 cm | 8.5"

15A $\frac{1}{16}$
$8\frac{1}{16}$
$10\frac{1}{16}$
$12\frac{1}{16}$
$13\frac{1}{16}$

Color of Silk on Ball End

Color of Silk on Peg End



$8\frac{1}{16}$	e ²		
$10\frac{1}{16}$	a ¹		
$12\frac{1}{16}$	d ¹		
$13\frac{1}{16}$	g		

medium














Präzision strings have a solid steel core and produce a beautiful sound with brilliance. They are very durable, have a long life span and present a budget solution for players in all fields.

Instrument Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

Material

			
49	e ²	Steel core	Tin plated
50	e ²	Chrome steel	—
51	a ¹	Steel core	Chrome wound
52	a ¹	Steel core	Aluminum wound
53	d ¹	Steel core	Chrome wound
54	g	Steel core	Chrome wound
55	g	Steel core	Silver wound

Gauges

	light		medium		heavy	
						
49	7.5	16.5	7.8	17.2	9.1	20.1
50	7.5	16.5	7.8	17.2	9.1	20.1
51	5.9	13.0	6.5	14.3	7.5	16.5
52	5.9	13.0	6.5	14.3	7.5	16.5
53	5.3	11.7	5.9	13.0	6.7	14.8
54	5.0	11.0	5.5	12.1	6.2	13.7
55	5.0	11.0	5.5	12.1	6.2	13.7

Sets

Violin $\frac{1}{4}$ – 32.5 cm | 12,8"

58	58A
50	49
51	51
53	53
54	54

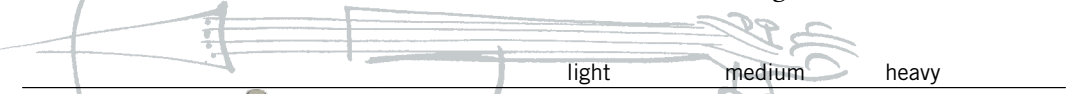
Tensions











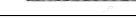










light (weich) = w
medium (mittel)
heavy (stark) = st

All catalog numbers are medium tension. For light tension add "w", for heavy tension add "st" to the catalog number. e.g. **49w** or **49st**. **Specify when ordering.**

Color of Silk on Ball End




Color of Silk on Peg End



		light	medium	heavy
49	e ²			
50	e ²			
51	a ¹			
52	a ¹			
53	d ¹			
54	g			
55	g			



Instrument Violin $\frac{3}{4}$ – 30.5 cm | 12"

Material

			
525	e ²	Chrome steel	—
526	a ¹	Steel core	Chrome wound
527	d ¹	Steel core	Chrome wound
528	g	Steel core	Chrome wound
528A	g	Steel core	Silver wound

Gauges


medium


		
525	6.8	15.0
526	5.7	12.6
527	5.2	11.5
528	4.8	10.6
528A	4.8	10.6

Set
Violin $\frac{3}{4}$ – 30.5 cm | 12"

529
525
526
527
528




Color of Silk on Ball End
Color of Silk on Peg End


			
525	e ²		medium 
526	a ¹		
527	d ¹		
528	g		
528A	g		

 All strings are available in bulk



Instrument Violin $\frac{1}{2}$ – 28.3 cm | 11.1"

Material

			
520	e ²	Chrome steel	—
521	a ¹	Steel core	Chrome wound
522	d ¹	Steel core	Chrome wound
523	g	Steel core	Chrome wound
523A	g	Steel core	Silver wound

Gauges



medium


		
520	6.9	15.2
521	5.7	12.6
522	5.2	11.5
523	4.8	10.6
523A	4.8	10.6

Set
Violin $\frac{1}{2}$ – 28.3 cm | 11.1"

524
520
521
522
523




Color of Silk on Ball End
Color of Silk on Peg End


			
520	e ²		medium 
521	a ¹		
522	d ¹		
523	g		
523A	g		

 All strings are available in bulk



Instrument Violin $\frac{1}{4}$ – 26 cm | 10.2"

Material

			
535	e ²	Chrome steel	—
536	a ¹	Steel core	Chrome wound
537	d ¹	Steel core	Chrome wound
538	g	Steel core	Chrome wound

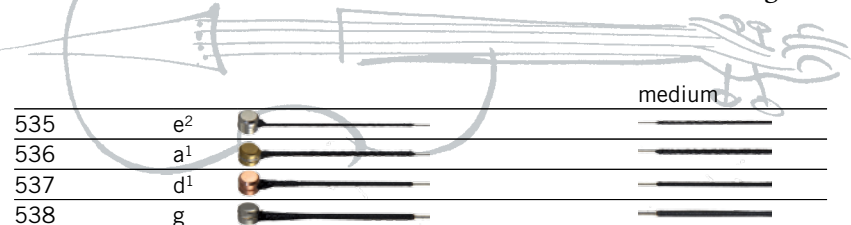
Gauges

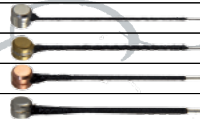









medium

		
535	6.1	13.4
536	4.8	10.6
537	4.2	9.3
538	4.1	9.0

Set
Violin $\frac{1}{4}$ – 26 cm | 10.2"




539
535
536
537
538

Color of Silk on Ball End
Color of Silk on Peg End


			
535	e ²		
536	a ¹		
537	d ¹		
538	g		


Instrument Violin $\frac{1}{8}$ – 24 cm | 9.4"

Material

			
49 $\frac{1}{8}$	e ²	Steel core	Tin plated
51 $\frac{1}{8}$	a ¹	Steel core	Chrome wound
53 $\frac{1}{8}$	d ¹	Steel core	Chrome wound
54 $\frac{1}{8}$	g	Steel core	Chrome wound

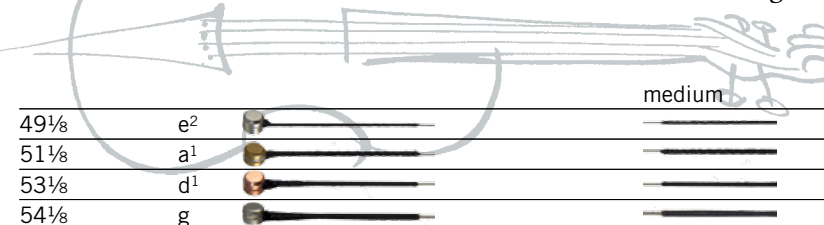
Gauges











medium

		
49 $\frac{1}{8}$	5.6	12.3
51 $\frac{1}{8}$	4.3	9.5
53 $\frac{1}{8}$	3.7	8.0
54 $\frac{1}{8}$	3.7	8.0

Set
Violin $\frac{1}{8}$ – 24 cm | 9.4"




58A$\frac{1}{8}$
49 $\frac{1}{8}$
51 $\frac{1}{8}$
53 $\frac{1}{8}$
54 $\frac{1}{8}$

Color of Silk on Ball End
Color of Silk on Peg End


			
49 $\frac{1}{8}$	e ²		
51 $\frac{1}{8}$	a ¹		
53 $\frac{1}{8}$	d ¹		
54 $\frac{1}{8}$	g		



Instrument Violin $\frac{1}{16}$ – 21.5 cm | 8.5"

Material

			
49 $\frac{1}{16}$	e ²	Steel core	Tin plated
51 $\frac{1}{16}$	a ¹	Steel core	Chrome wound
53 $\frac{1}{16}$	d ¹	Steel core	Chrome wound
54 $\frac{1}{16}$	g	Steel core	Chrome wound

Gauges

medium

		
49 $\frac{1}{16}$	4.4	9.7
51 $\frac{1}{16}$	3.7	8.0
53 $\frac{1}{16}$	3.0	6.6
54 $\frac{1}{16}$	3.1	6.8


Set


Violin $\frac{1}{16}$ – 21.5 cm | 8.5"

58A $\frac{1}{16}$
49 $\frac{1}{16}$
51 $\frac{1}{16}$
53 $\frac{1}{16}$
54 $\frac{1}{16}$

Color of Silk on Ball End

Color of Silk on Peg End



			
49 $\frac{1}{16}$	e ²		
51 $\frac{1}{16}$	a ¹		
53 $\frac{1}{16}$	d ¹		
54 $\frac{1}{16}$	g		

