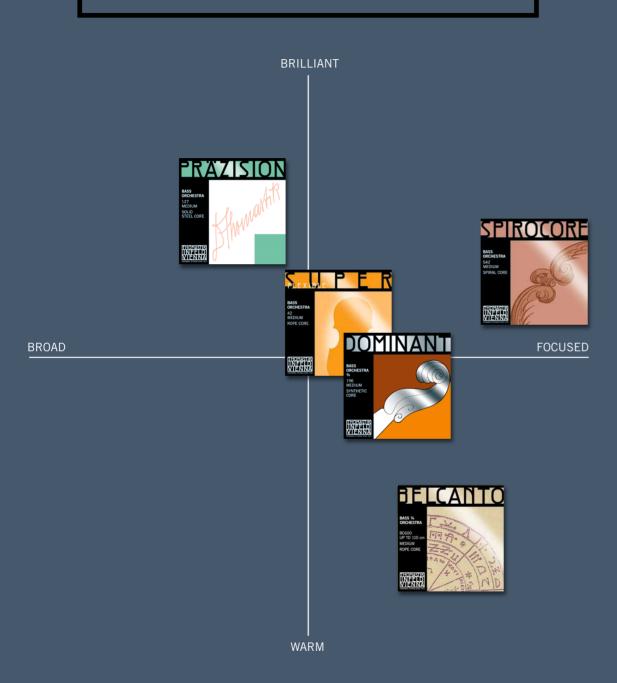
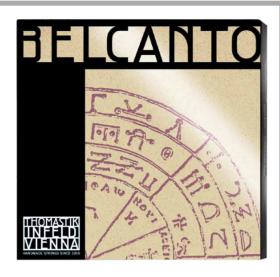
SOUNDCHARTBASSSTRINGS



CONTENTDOUBLEBASS

Premium Line Belcanto	
Artist Line Dominant	
Classic Line Superflexible	



SOUND. BELCANTO is the number one choice for Orchestra players. They allow a multitude of possibilities to blend in while offering the focus and projection bass players need to stand out.

> You will love their smooth, dark and warm sound, beautiful clarity as well as excellent resonance. They impress with a vast spectrum of tone colors, a precise and powerful intonation and abundant modulation in all ranges.

STABILITY. Because of their unique steel rope core design, they settle in very quickly and convince with extreme tuning stability.

RESPONSE. These strings offer quick bow response for the classical music repertoire but also natural pizzicato for Jazz. The left hand feel is gentle and engaging, and they feel soft under your fingers.

PROJECTION. With only moderate effort, they give you outstanding projection.

PROUDLY PLAYED BY: Francho Petracchi, Ödön Racz, Petru luga, Edicson Ruiz and many more.





Belcanto Bass is an arco double bass string with a unique steel rope core design. It has a dark and warm tone with excellent resonance and a wide range of tone colors. It offers quick bow response for Classic and a natural pizzicato sound for Jazz.

Instrument Double Bass Orchestra ¾ – 104–106 cm | 41–41.7" | Usable scale up to 110 cm | 43.3"

Material

	IJ		0
BC61	G	Rope core	Chrome wound
BC62	D	Rope core	Chrome wound
BC63	A 1	Rope core	Chrome wound
BC64	E ₁	Rope core	Chrome wound
BC64C	C 1	Extension	_
BC65	H ₂	Rope core	Chrome wound

Gauges

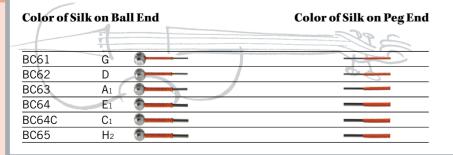
medium

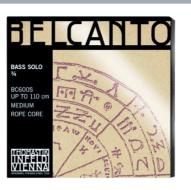
	kg	Ф	
BC61	28.3	62.2	
BC62	28.8	63.3	
BC63	29.3	64.4	
BC64	28.8	63.3	
BC64C	32.0	70.6	
BC65	29.5	65.1	

Set

Double Bass Orchestra 3/4 104–106 cm | 41–41.7"

BC600 BC61 BC62 BC63 BC64





he *Belcanto* set with its specially twisted steel rope core settles in quickly and intonates extremely well. The tone is dark and warm with excellent resonance and a wide range of tone colors. It offers great projection with moderate effort.

Instrument Double Bass Solo ¾ – 104–106 cm | 41–41.7" | Usable scale up to 110 cm | 43.3"

Material

	IJ		O	
BC61S	Α	Rope core	Chrome wound	
BC62S	Е	Rope core	Chrome wound	
BC63S	H1	Rope core	Chrome wound	
BC64S	Fis ₁	Rope core	Chrome wound	

Gauges

medium

	kg	ф
BC61S	29.5	65.1
BC62S	29.8	65.6
BC63S	29.8	65.6
BC64S	29.3	64.5

Set

Double Bass Orchestra 3/4 104–106 cm | 41–41.7"

	BC600S
	BC61S
	BC62S
	BC63S
	BC64S

Color of Silk on Ball End

	1		385
BC61S	Α		
BC62S	E	O	- Diebo
BC63S	H ₁		
BC64S	Fis ₁		

151





SOUND. 60 years ago Thomastik-Infeld invented the spiral rope core high twist used in SPIROCORE strings. For 60 years and counting it still remains unrivalled! SPIROCORE strings stand out with a distinctive focus, a brilliant and clear top and a very powerful bottom, ideal for dark sounding instruments.

STABILITY. They have a very long life span and will support your every move and tone.

RESPONSE. The spiral rope core enables prompt translation of every impulse from the left hand or bow into an expressive and powerful sound.

PROJECTION. They impress with a long sustain, growl, punch and power but also with their great dynamic range and their multiplicity of tone colors.

> Designed to set the standard for the greatest Jazz players, more and more Arco soloists continue to discover the beauty of sound and playability of SPIROCORE strings.

PROUDLY PLAYED BY: Avishai Cohen, Renaud Carcia-Fons, Edicson Ruiz, Dieter Ilg, Mark Dresser and many more.





pirocore strings have a flexible multiwire 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. Spirocore strings, widely recognized as "the reference standard" are renowned for their distinctive tone and playability.

Instrument Double Bass Orchestra ⁴/₄ – 110 cm | 43.3"

Material

J			O		
S35	С	Spiral core	Chrome wound		
S36	G	Spiral core	Chrome wound		
S37	D	Spiral core	Chrome wound		
S38	A ₁	Spiral core	Chrome wound		
S39	E ₁	Spiral core	Chrome wound		
S40	C1	Spiral core	Chrome wound		
S41	H ₂	Spiral core	Chrome wound		
S44	C ₁	Extension	_		

Gauges

	light		med	medium		heavy	
	kg	ф	kg	Ф	kg	Ф	
S35	_	_	30.0	66.1	_	_	
S36	27.0	59.5	30.0	66.1	36.0	79.4	
S37	29.0	63.9	32.0	70.5	36.0	79.4	
S38	30.0	66.1	34.0	75.0	37.0	81.6	
S39	31.0	68.3	34.0	75.0	38.0	83.8	
S40	33.0	72.8	35.0	77.2	_	-	
S41	_	_	35.0	77.2	39.0	86.0	
S44	33.0	72.8	38.0	83.8	_	-	

Set

Double Bass Orchestra 4/4 - 110 cm | 43.3"

S42
S36
S37
S38
S39

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. S36w or S36st. Specify when ordering.

Spirocore Double Bass Orchestra Strings

Color of Silk on Ball End Color of Silk on Peg End light medium S35 S36 S37 D S38 A_1 S39 E1 S40 C_1 S41 H₁ S44 C_1

Instrument Double Bass Orchestra ¾ – 104–106 cm 41–41.7"							
Material							
	J		0				
3885,1	С	Spiral core	Chrome wound				
3885,2	G	Spiral core	Chrome wound				
3885,3	D	Spiral core	Chrome wound				
3885,4	A ₁	Spiral core	Chrome wound				
3885,5	E ₁	Spiral core	Chrome wound				
3885,6	C_1	Spiral core	Chrome wound				
3885,7	H ₂	Spiral core	Chrome wound				

Spirocore Double Bass Orchestra Strings

Gauges

light		medi	um	
kg	Ф	kg	Ē	
_	_	29.0	63.9	
27.5	60.6	30.5	67.2	
28.0	61.7	31.0	68.3	
29.0	63.9	32.0	70.5	
30.0	66.1	33.0	72.8	
30.0	66.1	33.0	72.8	
_	_	32.0	70.5	
	27.5 28.0 29.0 30.0	27.5 60.6 28.0 61.7 29.0 63.9 30.0 66.1	En En - - 27.5 60.6 28.0 61.7 29.0 63.9 30.0 66.1 30.0 66.1 33.0 30.0 66.1 33.0	Les Les Les Les Les - - - 29.0 63.9 27.5 60.6 30.5 67.2 28.0 61.7 31.0 68.3 29.0 63.9 32.0 70.5 30.0 66.1 33.0 72.8 30.0 66.1 33.0 72.8

Set

Double Bass Orchestra ¾ 104-106 cm | 41-41.7"

3885,0
3885,2
3885,3
3885,4
3885,5

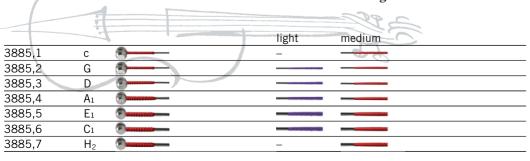
Tensions

light (weich) = w medium (mittel)

All catalog numbers are medium tension. For light tension add "w" to the catalog number. e.g. 3885,2w. Specify when ordering.

Color of Silk on Ball End

Color of Silk on Peg End



Instrument Double Bass Orchestra ½ – 96.5 cm | 38"

Material

	J		0	
3887,2	G	Spiral core	Chrome wound	
3887,3	D	Spiral core	Chrome wound	
3887,4	A_1	Spiral core	Chrome wound	
3887,5	E_1	Spiral core	Chrome wound	

Gauges

	light		med	medium	
	kg	Ф	kg	ф	
3887,2	24.5	54.0	27.0	59.5	
3887,3	25.0	55.1	27.5	60.6	
3887,4	25.5	56.2	28.0	61.7	
3887,5	26.0	57.3	29.5	65.0	

Set

Double Bass Orchestra 1/2 96.5 cm | 38"

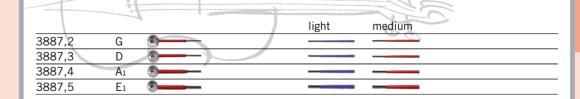
3887,0
3887,2
3887,3
3887,4
3887,5

Tensions

light (weich) = w medium (mittel)

All catalog numbers are medium tension. For light tension add "w" to the catalog number. e.g. 3887,2w. Specify when ordering.

Color of Silk on Ball End



3874,3

3874.4

3874.5

25.0

26.0

27.5

55.1

57.3

60.6

Instrument	Double Bass Orchestra	½ – 90.5 cm 35.6"	
Material	J		O
3874,2	G	Spiral core	Chrome wound
3874,3	D	Spiral core	Chrome wound
3874,4	A_1	Spiral core	Chrome wound
3874,5	E ₁	Spiral core	Chrome wound
Gauges			Set
	medium		Double Bass Orchestra 1/4
	kg ib		90.5 cm 35.6"
3874,2	25.0 55.1		3874,0
30/4,2	25.0 55.1		207/12

3874,2

3874,3

3874.4

3874.5

Color of Sil	k on B	all End	Color of Silk on Peg End
			285
	The second secon		medium
3874,2	G		
3874,3	D	(2)	
3874,4	A ₁	<u></u>	
3874,5	E ₁	®marceton-	



Spirocore Double Bass Solo Strings Spirocore Double Bass Solo Strings



pirocore strings have a flexible multiwire 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. Spirocore strings, widely recognized as "the reference standard" are renowned for their distinctive tone and playability.

Instrument Double Bass Solo 4/4 – 110 cm | 43.3"

Material

	7		0	
S36S	А	Spiral core	Chrome wound	
S37S	E	Spiral core	Chrome wound	
S38S	H ₁	Spiral core	Chrome wound	
S39S	Fis ₁	Spiral core	Chrome wound	
S40S	Cis ₁	Spiral core	Chrome wound	
S44S	Fis ₁	Extension	_	

Gauges

medium

	kg	ιĒ	
S36S	31.0	68.3	
S37S	34.0	75.0	
S38S	34.0	75.0	
S39S	34.0	75.0	
S40S	35.0	77.2	
S44S	39.0	86.0	

Set

Double Bass Solo 4/4 110 cm | 43.3"

S43
S36S
S37S
S38S
S39S

Color of Silk on Ball End

Color of Silk on Peg End

			medium
S36S	А	9	740
S37S	Е	3	-0-6
S38S	H ₁		- Lul processor
S39S	Fis ₁		
\$40\$ \$44\$	Cis ₁	Putterettab	
S44S	Fis ₁	Putterent -	

Instrument Double Bass Solo ¾ – 104–106 cm | 41–41.7"

Material

	IJ		0	
3886,1	Α	Spiral core	Chrome wound	
3886,2	Е	Spiral core	Chrome wound	
3886,3	H ₁	Spiral core	Chrome wound	
3886,4	Fis ₁	Spiral core	Chrome wound	
3886,5	Cis ₁	Spiral core	Chrome wound	

Gauges

medium

	kg	Ф	
3886,1	32.0	70.5	
3886,2	33.0	72.8	
3886,3	33.0	72.8	
3886,4	33.0	72.8	
3886,5	34.0	75.0	-

Set

Double Bass Solo 3/4 104-106 cm | 41-41.7"

3886,0
3886,1
3886,2
3886,3
3886,4
·

Color of Silk on Ball End



Instrument	Double Bass Solo ½ – 96.5 cm 38"					
Material						
	IJ		O			
3871,2	Α	Spiral core	Chrome wound			
3871,3	E	Spiral core	Chrome wound			

Chrome wound

Chrome wound

Gauges

3871,4

3871,5

medium

Spiral core

Spiral core

 H_1

Fis₁

	kg	Ф	
3871,2	25.5	56.2	
3871,3	27.5	60.6	
3871,4	28.5	62.8	
3871,5	29.5	65.0	

Set

Double Bass Solo ½ – 96.5 cm I 38"

3871,0
3871,2
3871,3
3871,4
3871,5

Color of Silk on Ball End

Color of Silk on Peg End





pirocore strings have a flexible multiwire 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. Spirocore strings, widely recognized as "the reference standard" are renowned for their distinctive tone and playability.

Instrument Double Bass Tuning in 5th ⁴/₄ – 110 cm | 43.3"

Red Mitchell Sets

Material

	J		0	
3986,2	Α	Spiral core	Chrome wound	
3986,3	D	Spiral core	Chrome wound	
3986,4	G_1	Spiral core	Chrome wound	
3986,5	C_1	Spiral core	Chrome wound	

Gauges

	li	light		medium	
	kg	Б	kg	Ъ	
3986,2	26.0	57.3	29.3	64.5	
3986,2 3986,3	26.8	59.9	29.0	63.9	
3986,4	27.0	59.5	29.5	65.0	
3986,5	27.5	60.6	30.5	67.2	

Set

Double Bass Tuning in 5^{th} $\frac{4}{4}$ 110 cm | 43.3"

3986,
3986,
3986,
3986,
3986,

Tensions

light (weich) = w medium (mittel)

All catalog numbers are medium tension. For light tension add "w" to the catalog number. e.g. 3986,2w. Specify when ordering.

Color of Silk on Ball End

			light	medium
3986,2	Α			- 36
3986,3	D	9		
3986,4	G ₁	Euroceano-		
3986,5	C ₁	®	(SEC. 1117) SEC. 1117	

Instrument Double Bass Tuning in 5th 3/4 – 104–106 cm | 41–41.7"

Red Mitchell Sets

Material

	IJ		O	
3985,2	Α	Spiral core	Chrome wound	
3985,3	D	Spiral core	Chrome wound	
3985,4	G_1	Spiral core	Chrome wound	
3985,5	C ₁	Spiral core	Chrome wound	

Gauges

	light		med	medium	
	kg	Ф	kg	Ь	
3985,2	26.0	57.3	28.8	63.5	
3985,3	26.5	58.4	29.4	64.7	
3985,4 3985,5	27.2	60.0	30.2	66.6	
3985,5	27.5	60.6	30.6	67.5	

Set

Double Bass Tuning in 5^{th} $\frac{3}{4}$ 104-106 cm | 41-41.7"

3985,0
3985,2
3985,3
3985,4
3985,5

Tensions

light (weich) = w medium (mittel)

All catalog numbers are medium tension. For light tension add "w" to the catalog number.

e.g. 3985,2w. Specify when ordering.

Color of Silk on Ball End

Color of Silk on Peg End

	1			399
	1		light	medium
3985,2	Α	<u> </u>		- 4 /
3985,3	D			
3985,4	G ₁	D		
3985,5	C ₁	®		



ominant 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.

Instrument Double Bass Orchestra ¾ – 104–106 cm | 41–41.7"

Material

	IJ		0
190	G	Synthetic core	Chrome wound
191	D	Synthetic core	Chrome wound
192	A 1	Synthetic core	Chrome wound
193	E ₁	Synthetic core	Chrome wound
194	C 1	Synthetic core	Chrome wound

Gauges

medium

	kg	Ф	
190	29.0	63.9	
191	29.0	63.9	
192	30.0	66.1	
193	30.0	66.1	
194	30.5	67.2	

Set

Double Bass Orchestra 3/4 104–106 cm | 41–41.7"

_		
	196	
	190	
	191	
	192	
	193	

Color of Silk on Ball End

			medium
190	G	© manufacture	-0-6
191	D	<u></u>	
192	A ₁	Salara de la constanta de la c	
193	E ₁	<u></u>	
194	C 1	<u></u>	

164 **Dominant Double Bass Solo Strings**



ominant 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.

Instrument Double Bass Solo ¾ – 104–106 cm | 41–41.7"

Material

	J		0	
190S	А	Synthetic core	Chrome wound	
191S	Е	Synthetic core	Chrome wound	
192S	H1	Synthetic core	Chrome wound	_
193S	Fis ₁	Synthetic core	Chrome wound	

Gauges

medium

	kg	Ф	
190S	27.0	59.5	
191S	28.0	61.7	
192S	29.0	63.9	
193S	30.0	66.1	

Set

Double Bass Solo 3/4 104–106 cm | 41–41.7"

197		
	190S	
	191S	
	192S	
	193S	

Color of Silk on Ball End

Color of Silk on Peg End

			38
			medium
1908	Α	9	-06
1918	E (Q-Ministrations—	
192S	H ₁	Quality of the same of the sam	
193S	Fis ₁	Salata Maria	



he 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

Double Bass Orchestra 4/4 – 110 cm | 43.3"

Material

	J		0	
35	С	Rope core	Chrome wound	
36	G	Rope core	Chrome wound	
37	D	Rope core	Chrome wound	
38	A 1	Rope core	Chrome wound	
39	E 1	Rope core	Chrome wound	
40	C 1	Rope core	Chrome wound	
41	H ₂	Rope core	Chrome wound	
44	C 1	Extension	-	

Gauges

	meu	IUIII	
	kg	Ф	
35	32.0	70.6	
36	32.0	70.6	
37	32.0	70.6	
38	34.0	75.0	
39	34.0	75.0	
40	35.0	77.2	
41	35.0	77.2	
44	39.0	86.0	

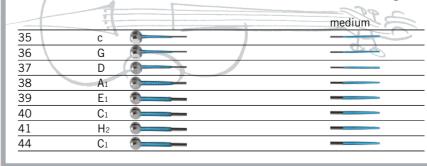
modium

Set

Double Bass Orchestra 4/4 110 cm | 43.3"

42	
36	
37	
38	
39	

Color of Silk on Ball End



2887,4

2887,5

31.0

32.0

68.3

70.6

Instrument Double Bass Orchestra ¾ – 104–106 cm 41-41.7"			104–106 cm 41-41.7"
Material			
	IJ		0
2887,2	G	Rope core	Chrome wound
2887,3	D	Rope core	Chrome wound
2887,4	A 1	Rope core	Chrome wound
2887,5	E ₁	Rope core	Chrome wound
Gauges	m	nedium	Set Double Bass Orchestra
	kg	ıБ	104–106 cm 41–41.7
2887,2	28.5	62.8	2887,0
2887,3	30.0	66.1	2887,2
2887,4	31.0	68.3	2887,3

2887,4

2887,5

Superflexible Double Bass Orchestra Strings

Color of Silk on Ball End Color of Silk on Peg End medium 2887,2 2887,3 D 2887,4 2887,5

	IJ		O
2883,1	G	Rope core	Chrome wound
2883,2	D	Rope core	Chrome wound
2883,3	A 1	Rope core	Chrome wound
2883,4	E ₁	Rope core	Chrome wound
2883,6	H ₂	Rope core	Chrome wound
	n	nedium	5 11 5 6 1 1 1/
	kg	ф	Double Bass Orchestra ½ 96.5 cm 38"
2883,1	_	1 56.2	
2883,1 2883,2	kg		96.5 cm 38"
2883,2 2883,3	kg 25.5	56.2	96.5 cm 38" 2883,0 2883,1 2883,2
2883,2	25.5 26.5	56.2 58.4	96.5 cm 38" 2883,0 2883,1

	#		medium
2883,1	G		-0-9
2883,2	D		Control of the Party of the Par
2883,3	A ₁	WHITEIN WAR	- Control of the Cont
2883,4	E 1	Commence of the Commence of th	AND AND ADDRESS OF THE PARTY OF
2883,6	H ₂	THE PROPERTY OF THE PROPERTY O	PARTICIPATION OF THE PARTICIPA



he 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 allaround strings.

Instrument Double Bass Solo 4/4 – 110 cm | 43.3"

Material

	IJ		0
36S	Α	Rope core	Chrome wound
37S	E	Rope core	Chrome wound
38S 39S 40S	H ₁	Rope core	Chrome wound
39S	Fis ₁	Rope core	Chrome wound
40S	Cis ₁	Rope core	Chrome wound

Superflexible Double Bass Solo Strings

Gauges

medium

	kg	ıБ	
36S	34.0	75.0	
37S	34.0	75.0	
38S	34.0	75.0	
39S	34.0	75.0	
40S	35.0	77.2	

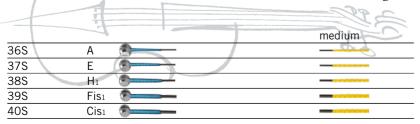
Set

Double Bass Solo 4/4 110 cm | 43.3"

_		
	43	
	36S	
	37S	
	38\$	
	39S	

Color of Silk on Ball End

Color of Silk on Peg End





Prazision 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 Double Bass Orchestra ¼ – 110 cm | 43.3"

Material

	1		0	
120	С	Steel core	Chrome wound	
121	G	Steel core	Chrome wound	
122	D	Steel core	Chrome wound	
123	A 1	Steel core	Chrome wound	
124	E ₁	Steel core	Chrome wound	
125	C_1	Steel core	Chrome wound	
126	H ₂	Steel core	Chrome wound	

Gauges

120

121

122

123

124

125

126

medium 35.0 77.1 32.0 70.5 32.0 70.5 35.0 77.1 35.0 77.1 35.0 77.1

77.1

Set

Double Bass Orchestra 4/4 110 cm | 43.3"

127	
121	
122	
123	
124	

Color of Silk on Ball End

35.0

		299
		medium
120	с 🔊	 6
121	G 🕞	
122	D 😉	
123	A1 💮	
124	E1 🗐	
125	C1 🔊	
126	H2 🕙	

Instrument	Double Bass Orchestra ½ – 96.5 cm	38"

Material

	J		0	
1881,2	G	Steel core	Chrome wound	
1881,3	D	Steel core	Chrome wound	
1881,4	A 1	Steel core	Chrome wound	
1881,5	E ₁	Steel core	Chrome wound	

Gauges

medium

	kg	Ф	
1881,2	27.0	59.5	
1881,3	28.0	61.7	
1881,4	31.0	68.3	
1881,5	32.0	70.5	

Set

Double Bass Orchestra ½ 96.5 cm | 38"

1881,0	
1881,2	
1881,3	
1881,4	
1881,5	

Color of Silk on Ball End

Color of Silk on Peg End





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 Double Bass Solo 4/4 – 110 cm | 43.3"

Material

	J		0
121S	Α	Steel core	Chrome wound
122S	E	Steel core	Chrome wound
123S	H1	Steel core	Chrome wound
124S	Fis ₁	Steel core	Chrome wound
125S	Cis ₁	Steel core	Chrome wound

Gauges

medium

		kg	Ф	
ı	121S	35.0	77.1	
ı	122S	34.5	76.1	
ı	123S	35.0	77.1	
ı	124S	35.0	77.1	
	125S	35.0	77.1	

Set

Double Bass Solo 4/4 - 110 cm | 43.3"

128				
121S				
122S				
123S				
124S				

Color of Silk on Ball End

