Mikro-Skalpellklingen und -griffe
Micro Scalpel Blades and Handles
Micro lames de bistouris et manches
Micro hojas de bisturi y mangos
Micro lame per bisturi e manici

in Packungen à 10 St.
in packages of 10 ea.
en boîtes de 10 pièces
en cajas de 10 c/u
en scatole di 10 pezzi

12.0061
#61

12.0062
#62

12.0062S
#62S

12.0065
#65

12.0067
#67

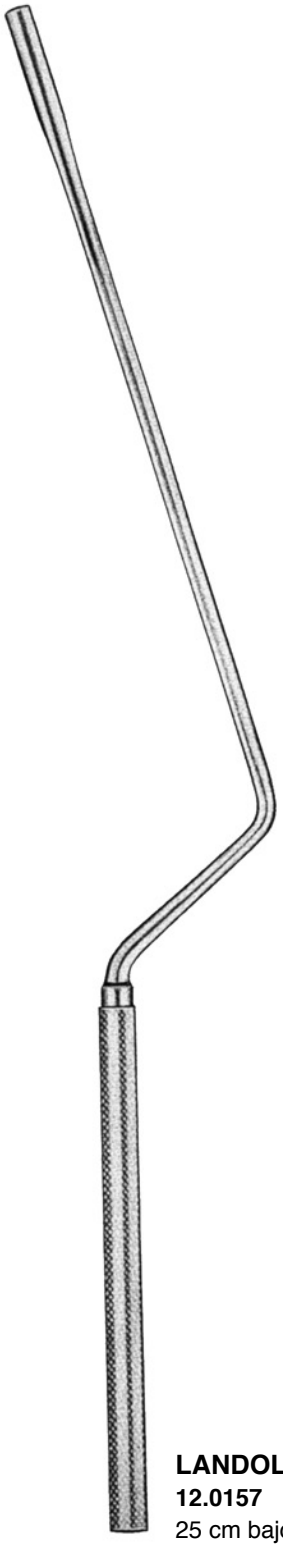
12.0069
#69

Griffe für Klingen
handles for blades
manches pour lames
mangos para hojas
manici per bisturi

12.0061 - 12.0069

12.0180 100 mm
12.0182 125 mm
12.0184 155 mm
12.0186 180 mm
12.0188 200 mm

LANDOLD
12.0153
21 cm bajonett



LANDOLD
12.0157
25 cm bajonett

steril, in Packungen à 100
sterile, in packages of 100
stériles, en boîtes de 100
estériles, en cajas de 100
sterili, confezione da 100

12.0010
10

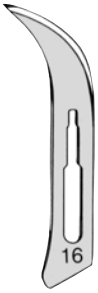
12.0011
11

12.0012
12

12.0013
13

12.0014
14

12.0015
15



12.0016
16

12.0017
17

SEKUR™

12.0193
12,5 cm #3

für Klingen:
for blades:
pour lames:
para bisturis:
per bisturi:

Fig. 10, 11, 12, 13,
14, 15, 16, 17

SEKUR™

12.0194
13,5 cm #4

für Klingen:
for blades:
pour lames:
para bisturis:
per bisturi:

Fig. 18, 19, 20, 21,
22, 23, 24, 25
34, 36, 44, 46

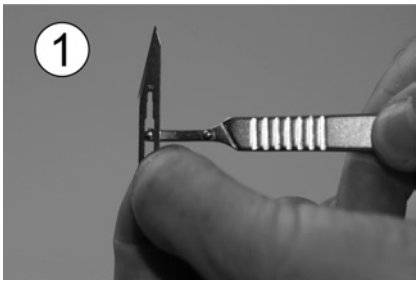
Klinge im breiten Teil über oberen Stift des Klingenhalters setzen.

Insert lower end of blade into upper pin of blade handle

Tenir la lame en bas et introduire le pivot supérieur dans la partie élargie de la fente de la lame.

Introducir la hoja en la parte ancha de la clavija en el soporte de la hoja superior.

Innestare la lama con la parte più larga della sua apertura al perno terminale del portalama



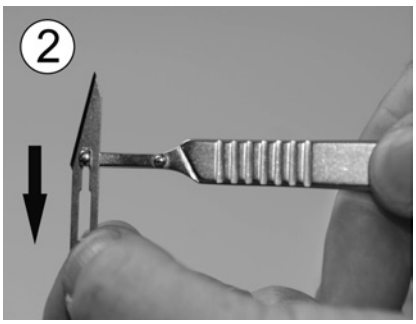
Klinge bis zum Anschlag nach unten ziehen

Pull blade all the way down

Tirer la lame jusqu'à la butée.

Tirar la hoja hacia abajo hasta el fondo.

Tirare la lama verso il basso fino al suo arresto



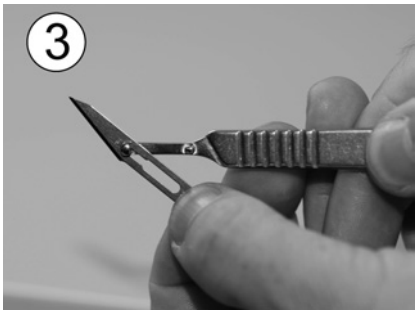
In Anschlagposition um 90° Grad drehen

Turn blade 90° until it touches lower pin of blade handle.

En position butoire tourner la lame à 90°.

En posicion del fondo girar la hoja ha 90°.

Ruotare di 90° verso l'alto fino a raggiungere il secondo perno prossimo all'impugnatura



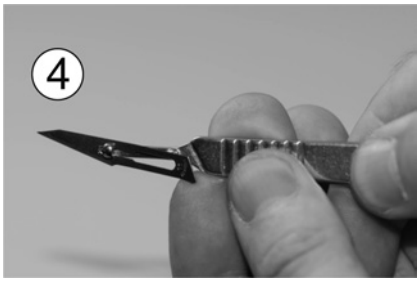
Klingenende wird über den unteren Stift des Klingenhalters gehoben

Lift end of blade over lower pin of blade handle

Passer la lame par dessus la tige inférieure du manche

Coger la hoja por el extremo inferior,levantada hacia la clavija

Innestare la parte posteriore della lama al perno prossimo all'impugnatura del portalama



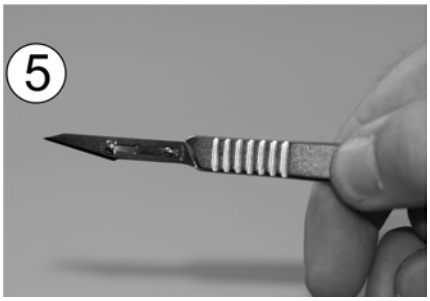
Klinge rastet ein und ist fixiert und gebrauchsfertig - Entfernen der Klinge in umgekehrter Reihenfolge

Lock blade into place which is now ready for use. - Remove blade in reverse order

La lame s'encliquète, est fixée et prête à l'emploi. .- Oter la lame par ordre inverse.

La hoja se involucra se fija y listo para usar. - Retire la hoja en orden inverso.

La lama è pronta all'uso - Per rimuovere la lama operate in senso inverso



Griffe für Klingen
Handles for Blades
Manches pour lames
Mangos para bisturis
Manici per bisturi Fig.

Fig. 10,11,12,12d,13,14,15,15c,16,17,

12.0101
Technical #3

12.0103
#3 12 cm

12.0106
#7 K 12,5 cm

12.0107
#7 16 cm

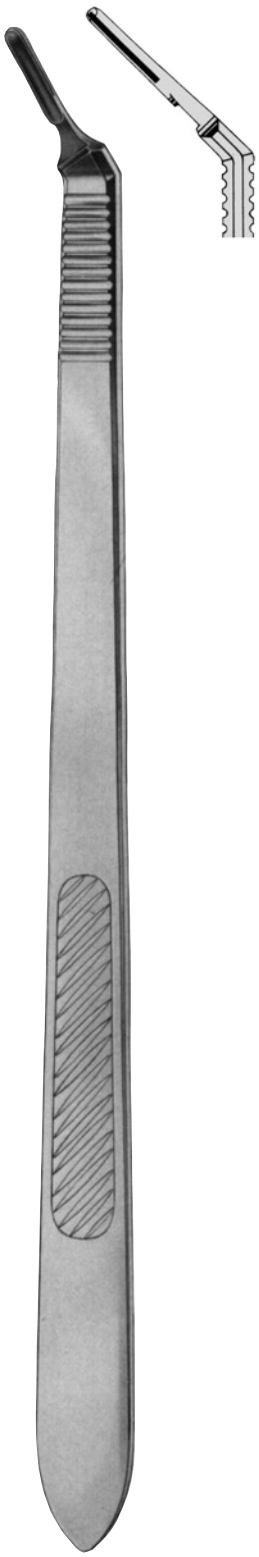
12.0127
#7 L 22,5 cm

COLLIN
12.0108
#8 13 cm

12.0113
#3 L 21 cm

Griffe für Klingen
Handles for Blades
Manches pour lames
Mangos para bisturis
Manici per bisturi

Fig. 10,11,12,12d,13,14,15,15c,16,17,



12.0115
#3 L 20 cm

12.0123
#5, 16 cm

12.0125
#5, 16 cm

12.0133
#3, 21cm

BARRON
12.0163
#3 13 cm

Kunststoffgriff
plastic handle
manche en plastique
mango plástico
manico plastica

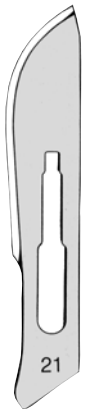
12.0173
12,5 cm

steril, in Packungen à 100
sterile, in packages of 100
stériles, en boîtes de 100
estériles, en cajas de 100
sterili, confezione da 100

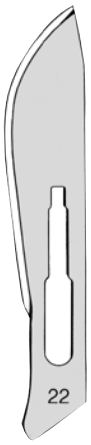
12.0018
18

12.0019
19

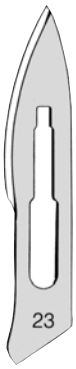
12.0020
20



12.0021
21



12.0022
22



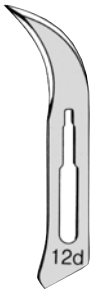
12.0023
23

12.0024
24

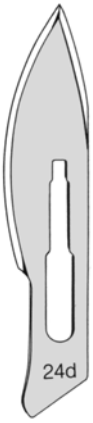
12.0025
25

12.0034
34

12.0036
36



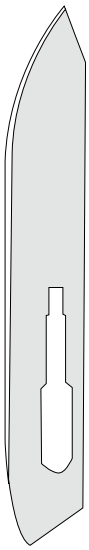
12.0042
12 d



12.0044
24 d

12.0045
15 c

12.0046
36 d



POST-MORTEM
12.0060
60

nicht steril
not sterile
pas stériles
no estériles
non sterile

Griffe für Klingen
Handles for Blades
Manches pour lames
Mangos para bisturis
Manici per bisturi

Fig. 18,19,20,21,22,23,24,25,34,36,44,46

12.0105
3/4 16 cm

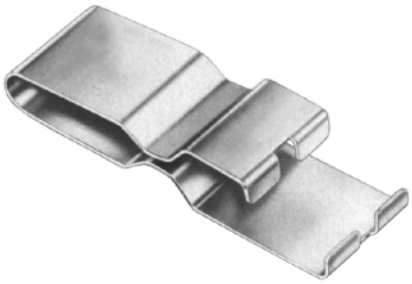
12.0102
Technical #4

12.0104
#4 12 cm

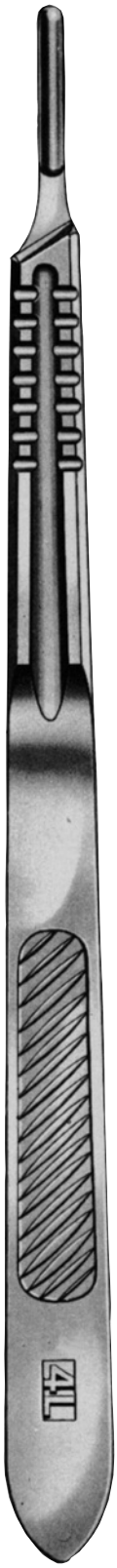
COLLIN
12.0109
#9 14 cm

Griffe für Klingen
Handles for Blades
Manches pour lames
Mangos para bisturis
Manici per bisturi

Fig. 18,19,20,21,22,23,24,25,34,36,44,46



KLING-EX
12.0070
Skalpellklingen-Abnehmer
Scalpel-blade remover
Oteur-bistouris
Quita hojas
togliere-lame



12.0114
#4 L 21 cm

12.0117
#4 L 20 cm

Kunststoffgriff
plastic handle
manche en plastique
mango plástico
manico plastica

12.0174
13,5 cm

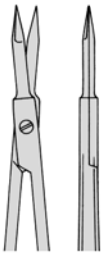
SCHEREN

SCISSORS

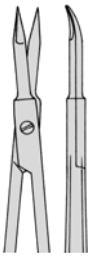
CISEAUX

TIJERAS

FORBICI

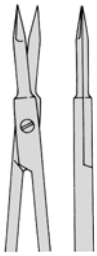


28.2112
18,5 cm

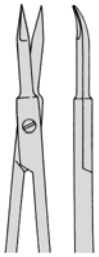


28.2113
18,5 cm

VANNAS-MIKRO



28.2114
23 cm



28.2115
23 cm

VANNAS-MIKRO

28.2102
15 cm
Ø 8 mm
28.2104
18cm

28.2103
15 cm
Ø 8 mm
28.2105
18 cm

VANNAS-MIKRO

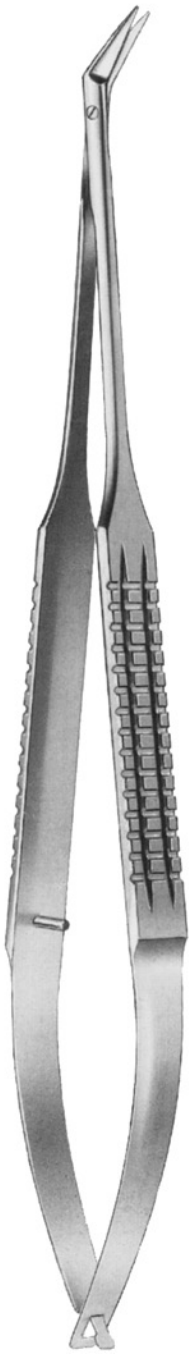
28.2124
18 cm / Ø 8 mm
gerade / straight
droit / recto / retto

28.2125
18 cm / Ø 8 mm
gebogen / curved
courbe / curvo /
curvo

28.2150 (GYN)
18 cm / Ø 8 mm
gerade / straight
droit / recto / retto

28.2151 (GYN)
18 cm / Ø 8 mm
gebogen / curved
courbe / curvo /
curvo

TITANIUM



18 cm

28.2460
28.2460T
25°

28.2470
28.2470T
25°

28.2461
28.2461T
45°

28.2471
28.2471T
45°

28.2462
28.2462T
60°

28.2472
28.2472T
60°

28.2463
28.2463T
90°

28.2473
28.2473T
90°

28.2464
28.2464T
125°

28.2474
28.2474T
125°

18 cm

mit 1 geknöpften Blatt
1 probe-pointed blade
1 lame boutonée
1 punta botonada
1 lame abbottona

28.2600 16,5 cm
28.2602 20,0 cm

28.2601 16,5 cm
28.2603 20,0 cm

28.2605 20,0 cm

28.2608 20,0 cm

28.2609 20,0 cm

28.2620 22,5 cm

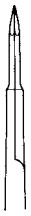
28.2622 22,5 cm
gezahnt
serrated
dentelées
dentada
dentate

28.2623 22,5 cm
28.2625 24,5 cm

28.2624 22,5 cm

28.2628 22,5 cm

28.2629 22,5 cm

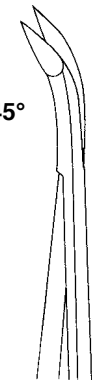


VANNAS

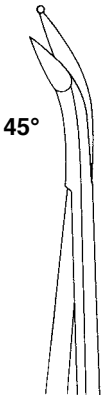
28.2640 22,5 cm

28.2641 22,5 cm

NAGEL



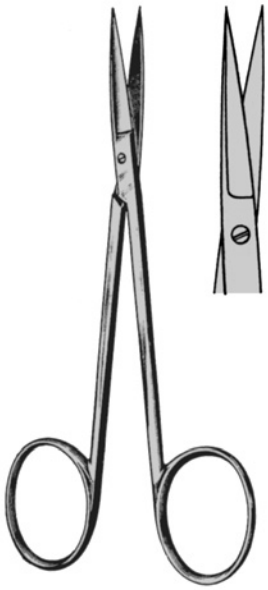
28.2656 20,0 cm



28.2657 20,0 cm

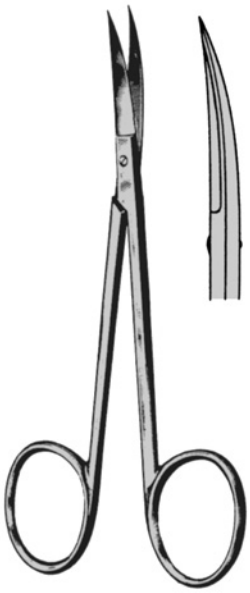
geknöpft
button-end
boutonée
abotonada
con 1 lama abbottona

28.2659 20,0 cm



IRIS

13.0010	9,0 cm
13.0010SC	9,0 cm
13.0012	10,5 cm
13.0012SC	10,5 cm
13.0014	11,5 cm
13.0014SC	11,5 cm



IRIS

13.0011	9,0 cm
13.0011SC	9,0 cm
13.0013	10,5 cm
13.0013SC	10,5 cm
13.0015	11,5 cm
13.0015SC	11,5 cm

IRIS

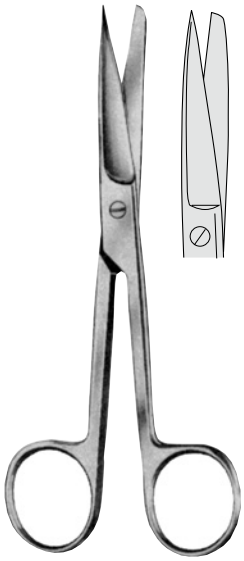
13.0012L	10,5 cm	**13.0013L**	10,5 cm
13.0012LSC	10,5 cm	**13.0013LSC**	10,5 cm

linkshändig / left handed /
pour gaucher / para zurdo / per mano sinistra

13.0022 10 cm

13.0023 10 cm

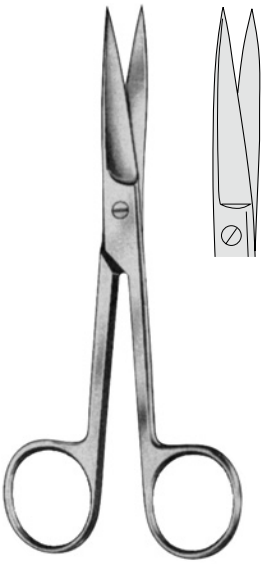
SUPERCUT



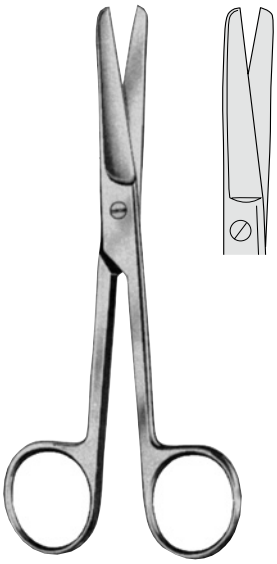
13.0300	11,5 cm
13.0302	13,0 cm
13.0302SC	13,0 cm
13.0304	14,5 cm
13.0304SC	14,5 cm
13.0306	15,5 cm
13.0308	16,5 cm
13.0308SC	16,5 cm
13.0310	18,5 cm
13.0312	20,0 cm

13.0304L 14,5 cm
linkshändig
left-handed
pour gaucher
para zurdo
per mano sinistra

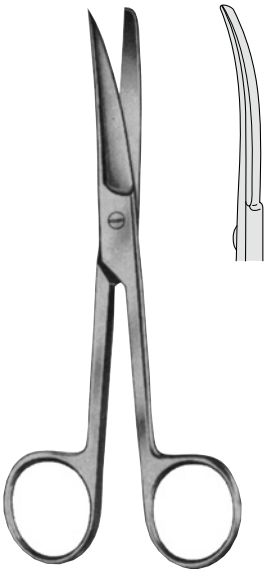
13.0394 14.5 cm
gezahnt
serrated
dentées
dentadas
dentata



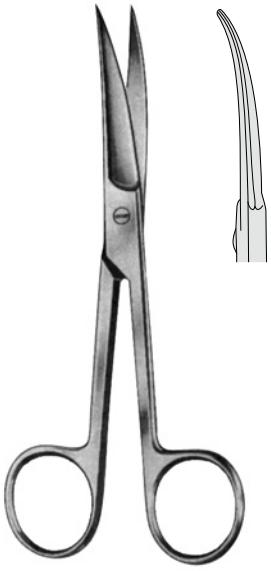
13.0330	11,5 cm
13.0330SC	11,5 cm
13.0332	13,0 cm
13.0334	14,5 cm
13.0334SC	14,5 cm
13.0336	15,5 cm
13.0338	16,5 cm
13.0340	18,5 cm
13.0342	20,0 cm



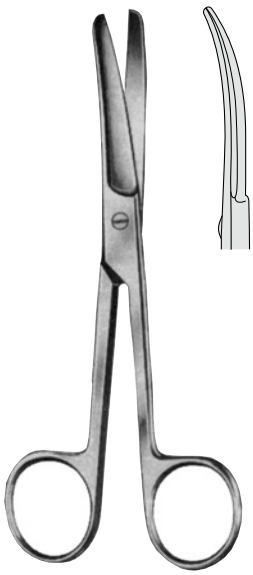
13.0350	11,5 cm
13.0352	13,0 cm
13.0352SC	13,0 cm
13.0354	14,5 cm
13.0354SC	14,5 cm
13.0356	15,5 cm
13.0358	16,5 cm
13.0358SC	16,5 cm
13.0360	18,5 cm
13.0360SC	18,5 cm
13.0362	20,0 cm



13.0301	11,5 cm	**13.0301SC**
13.0303	13,0 cm	**13.0303SC**
13.0305	14,5 cm	**13.0305SC**
13.0307	15,5 cm	
13.0309	16,5 cm	**13.0309SC**
13.0311	18,5 cm	
13.0313	20,0 cm	

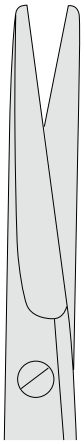


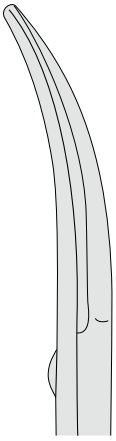
13.0331	11.,5 cm	
13.0333	13,0 cm	**13.0333SC**
13.0335	14,5 cm	**13.0335SC**
13.0337	15,5 cm	
13.0339	16,5 cm	
13.0341	18.5 cm	
13.0343	20,0 cm	



13.0351	11,5 cm	
13.0353	13,0 cm	
13.0355	14,5 cm	**13.0355SC**
13.0357	15,5 cm	
13.0359	16,5 cm	
13.0361	18,5 cm	
13.0363	20,0 cm	**13.0363SC**

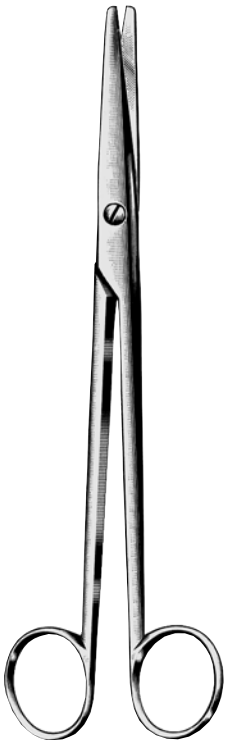
MAYO



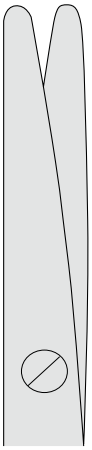


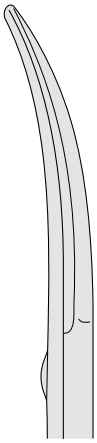
13.0400 14,5 cm
13.0400SC 14,5 cm
13.0402 15,5 cm
13.0402SC 15,5 cm
13.0404 17,0 cm
13.0404SC 17,0 cm
13.0406 20,0 cm
13.0406SC 20,0 cm
13.0408 23,0 cm
13.0408SC 23,0 cm

13.0401 14,5 cm
13.0401SC 14,5 cm
13.0403 15,5 cm
13.0403SC 15,5 cm
13.0405 17,0 cm
13.0405SC 17,0 cm
13.0407 20,0 cm
13.0407SC 20,0 cm
13.0409 23,0 cm
13.0409SC 23,0 cm



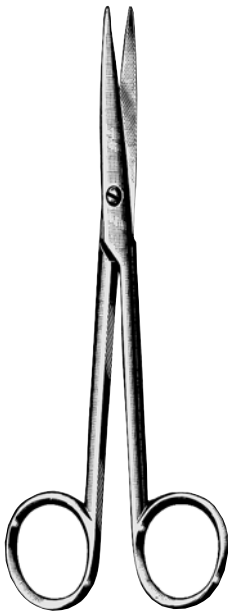
MAYO-STILLE



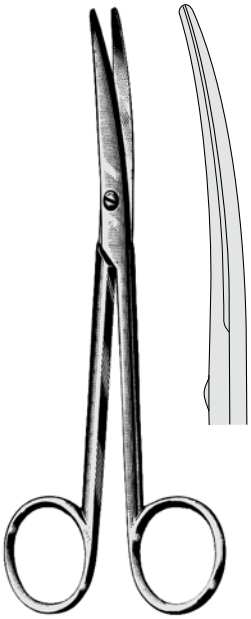


13.0432 15,0 cm
13.0432SC 15,0 cm
13.0434 17,0 cm
13.0434SC 17,0 cm
13.0436 19,5 cm
13.0438 21,0 cm

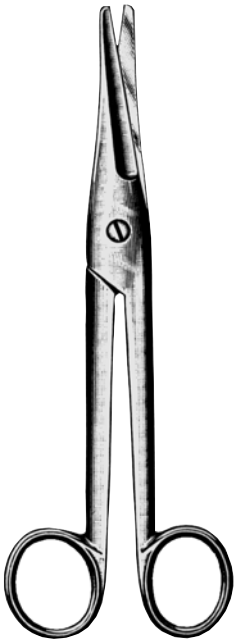
13.0433 15,0 cm
13.0433SC 15,0 cm
13.0435 17,0 cm
13.0435SC 17,0 cm
13.0437 19,5 cm
13.0439 21,0 cm



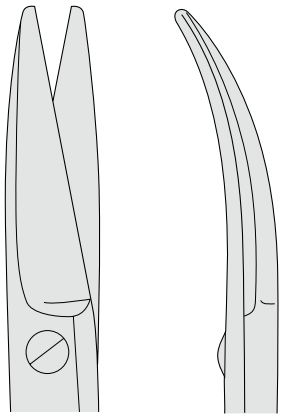
MAYO-LEXER
13.0440 16,5 cm
13.0440SC 16,5 cm



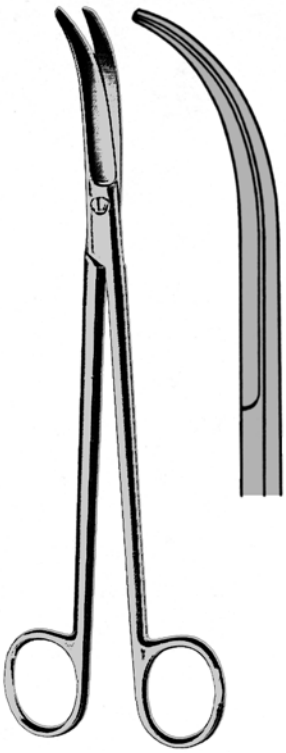
MAYO-LEXER
13.0441 16,5 cm
13.0441SC 16,5 cm



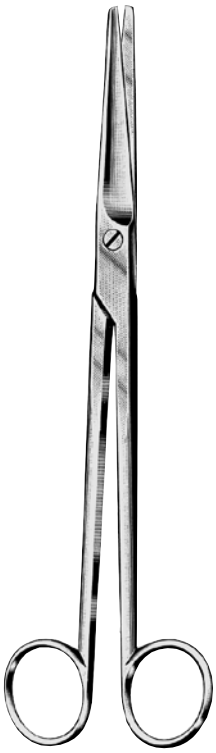
MAYO-NOBLE



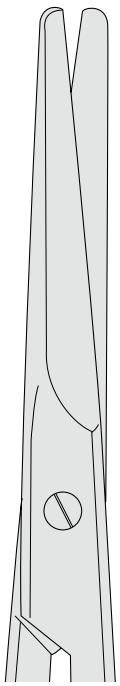
13.0462 17 cm **13.0463** 17 cm



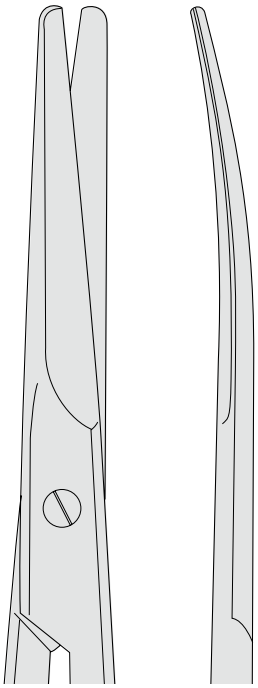
JÖRGENSON
13.0541 23 cm



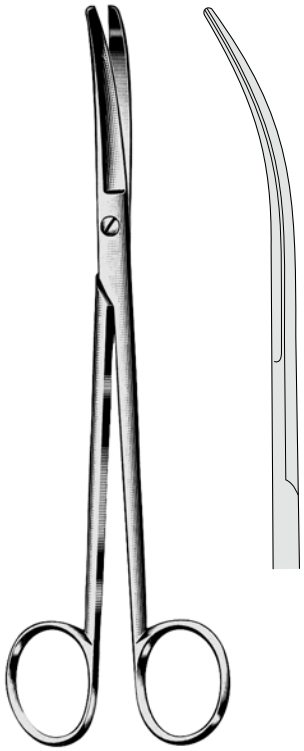
MAYO-HARRINGTON



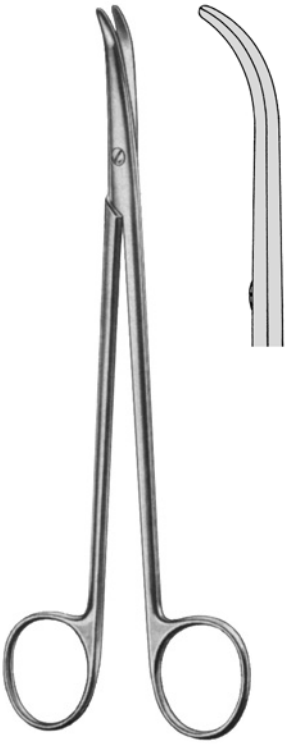
13.0550 23 cm
13.0554 28 cm
13.0554SC 28 cm



13.0551 23 cm
13.0555 28 cm
13.0555SC 28 cm

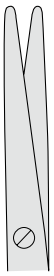


WERTHEIM
13.0561 14,5 cm
13.0562 19,5 cm
13.0563 22,5 cm

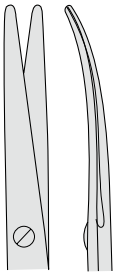


THOREK
13.0565 19 cm
13.0567 23 cm

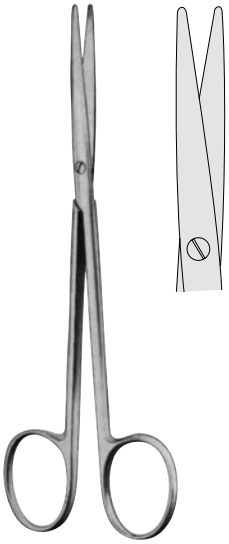
LEXER-BABY



13.0700
10 cm



10.0701
10 cm



METZENBAUM-BABY

13.0594	11,5 cm
13.0594SC	11,5 cm
13.0596	13,0 cm
13.0598	14,5 cm
13.0598SC	14,5 cm

METZENBAUM-BABY

13.0595	11,5 cm
13.0595SC	11,5 cm
13.0597	13,0 cm
13.0599	14,5 cm
13.0599SC	14,5 cm

SUPERCUT

stumpf - stumpf
blunt - blunt
mousses - mousses
romo - romo
smusso - smusso

METZENBAUM

13.0602	18,0 cm	**13.0602SC**
13.0604	20,0 cm	**13.0604SC**
13.0606	23,0 cm	**13.0606SC**
13.0608	25,0 cm	**13.0608SC**
13.0610	28,0 cm	**13.0610SC**
13.0612	30,0 cm	**13.0612SC**

METZENBAUM

13.0603	18,0 cm	**13.0603SC**
13.0605	20,0 cm	**13.0605SC**
13.0607	23,0 cm	**13.0607SC**
13.0609	25,0 cm	**13.0609SC**
13.0611	28,0 cm	**13.0611SC**
13.0613	30,0 cm	**13.0613SC**

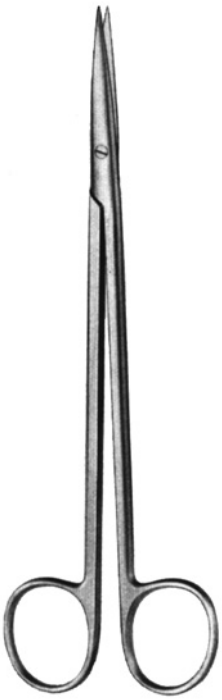
spitz - stumpf
sharp - blunt
pointu - mousses
agudo - romo
appuntato - smusso

METZENBAUM

13.0622	18,0 cm
13.0624	20,0 cm
13.0626	23,0 cm
13.0628	25,0 cm
13.0630	28,0 cm

METZENBAUM

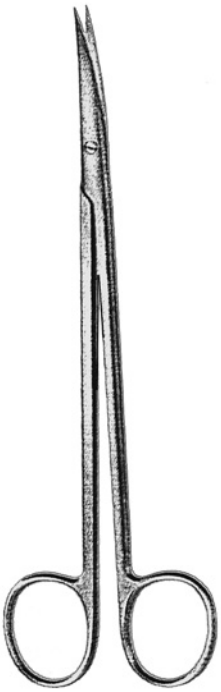
13.0623	18,0 cm
13.0625	20,0 cm
13.0627	23,0 cm
13.0629	25,0 cm
13.0631	28,0 cm



spitz - spitz
sharp - sharp
pointu - pointu
agudo - agudo
appuntato - appuntato

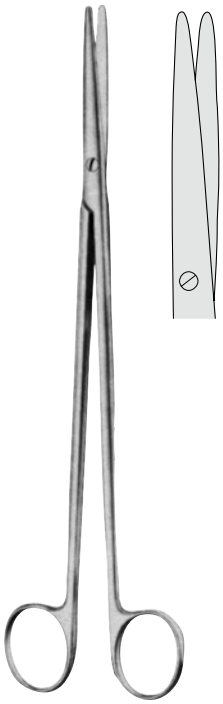
METZENBAUM

13.0642	18,0 cm	
13.0644	20,0 cm	**13.0644SC**
13.0646	23,0 cm	
13.0648	25,0 cm	
13.0650	28,0 cm	**13.0650SC**



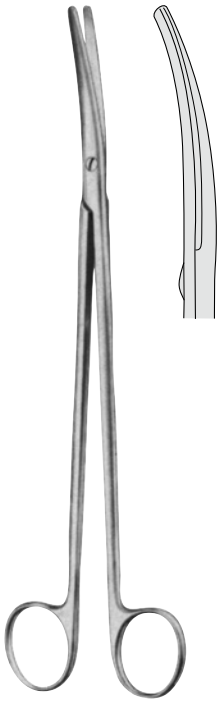
METZENBAUM

13.0643	18,0 cm	
13.0645	20,0 cm	**13.0645SC**
13.0647	23,0 cm	
13.0649	25,0 cm	
13.0651	28,0 cm	**13.0651SC**



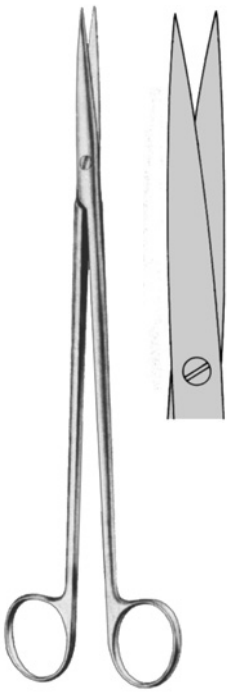
METZENBAUM-FINO

13.0660	14,5 cm	**13.0660SC**
13.0662	18,0 cm	**13.0662SC**
13.0664	20,0 cm	**13.0664SC**
13.0666	23,0 cm	**13.0666SC**



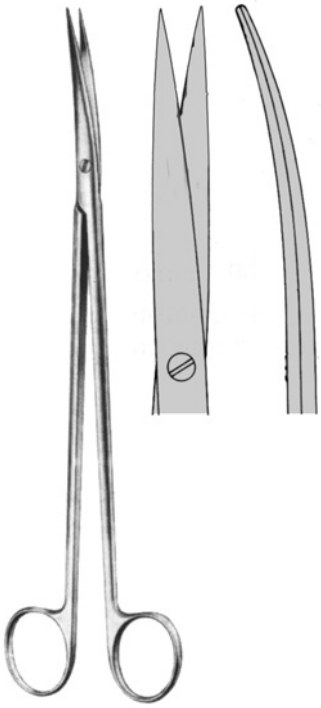
METZENBAUM-FINO

13.0661	14,5 cm	**13.0661SC**
13.0663	18,0 cm	**13.0663SC**
13.0665	20,0 cm	**13.0665SC**
13.0667	23,0 cm	**13.0667SC**



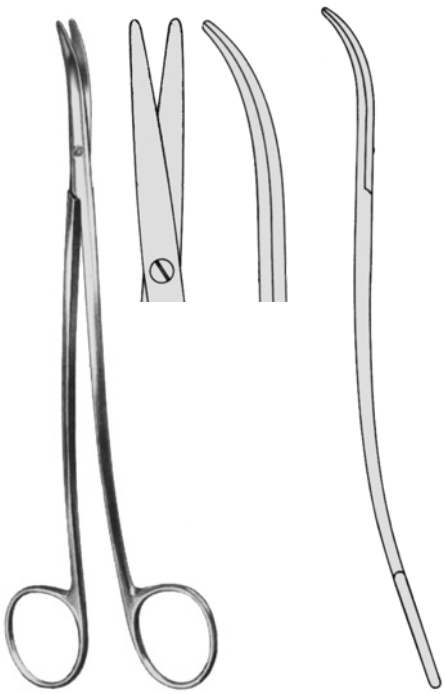
METZENBAUM-FINO

13.0670	14,5 cm
13.0672	18,0 cm
13.0674	20,0 cm
13.0676	23,0 cm



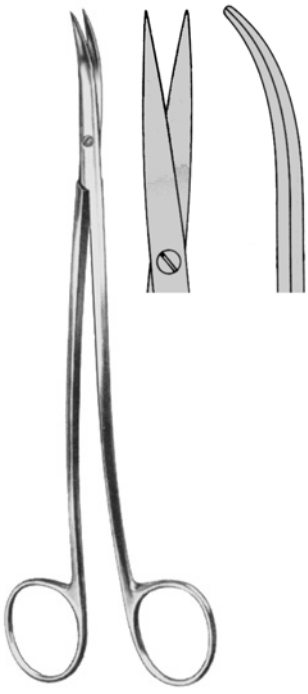
METZENBAUM-FINO

13.0671	14,5 cm
13.0673	18,0 cm
13.0675	20,0 cm
13.0677	23,0 cm



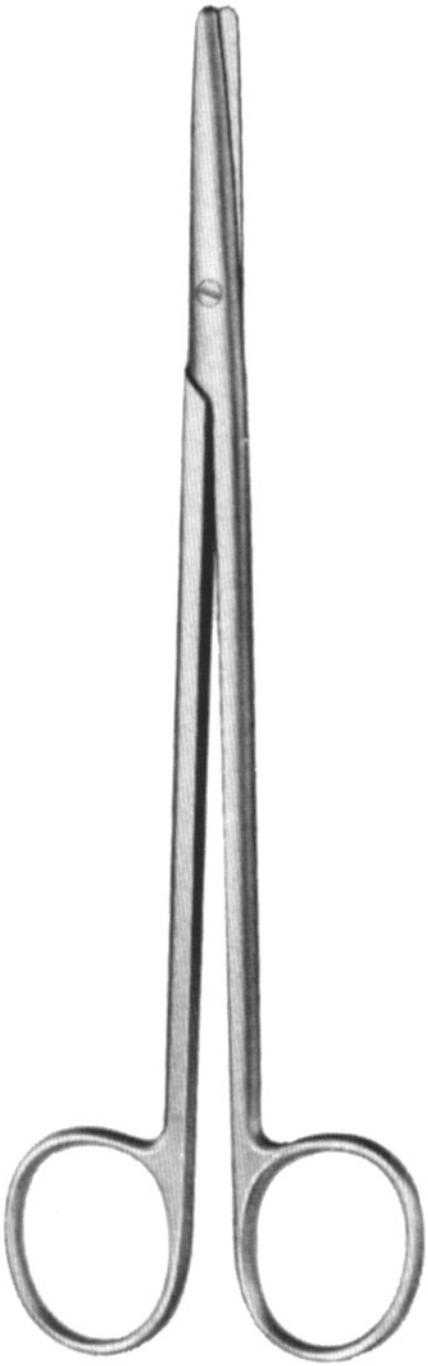
METZENBAUM-FINO

13.0683	18,0 cm
13.0685	20,0 cm
13.0687	23,0 cm



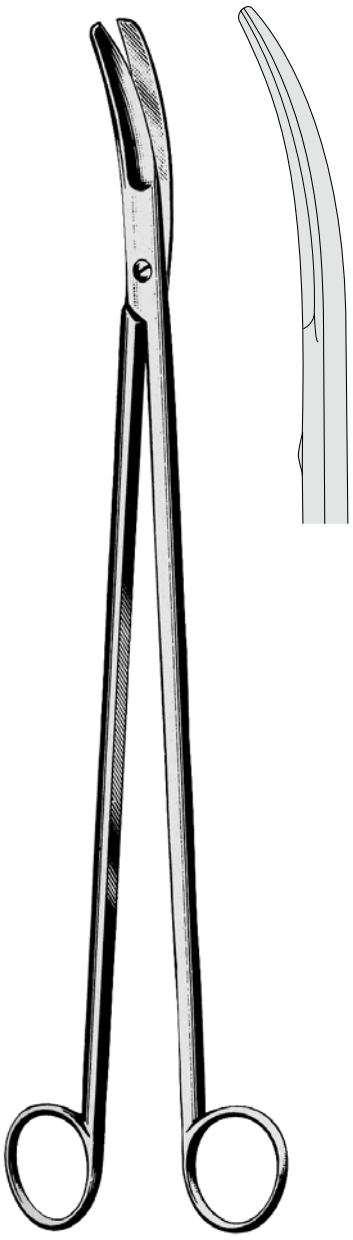
METZENBAUM-FINO

13.0693	18,0 cm
13.0695	20,0 cm
13.0697	23,0 cm

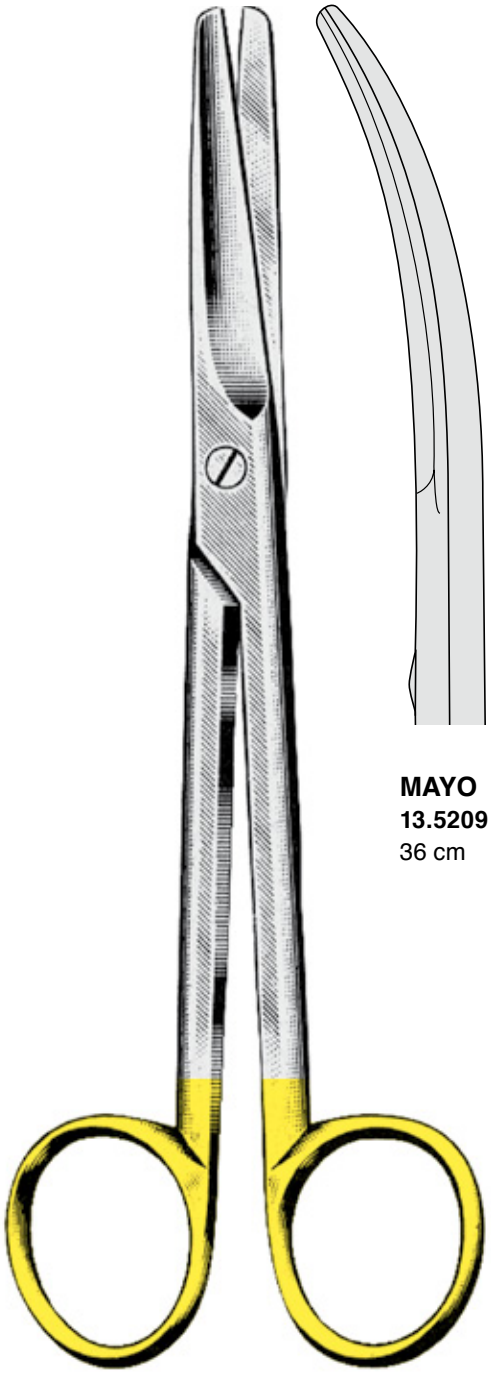


METZENBAUM
13.0614
36 cm

METZENBAUM
13.0615
36 cm

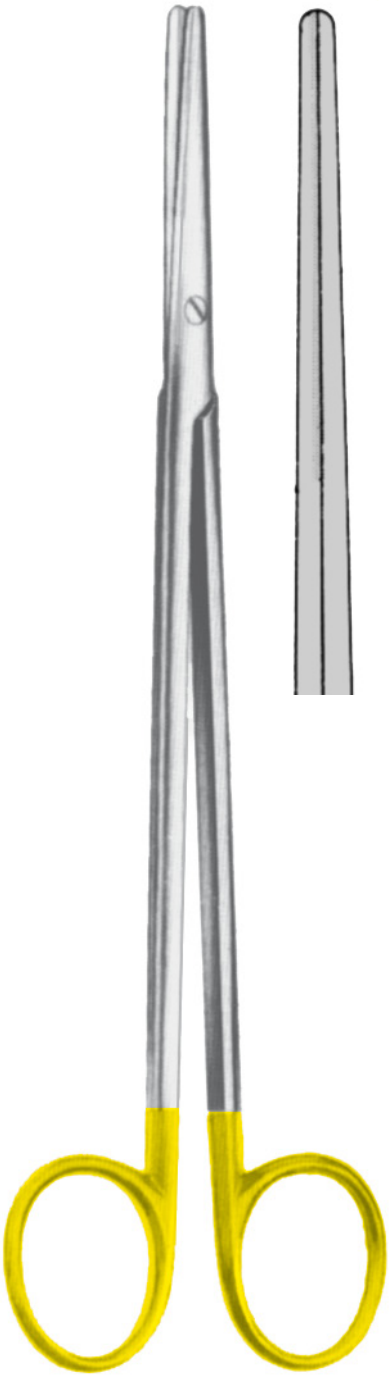


CRAFOORD
13.1083
31,5 cm

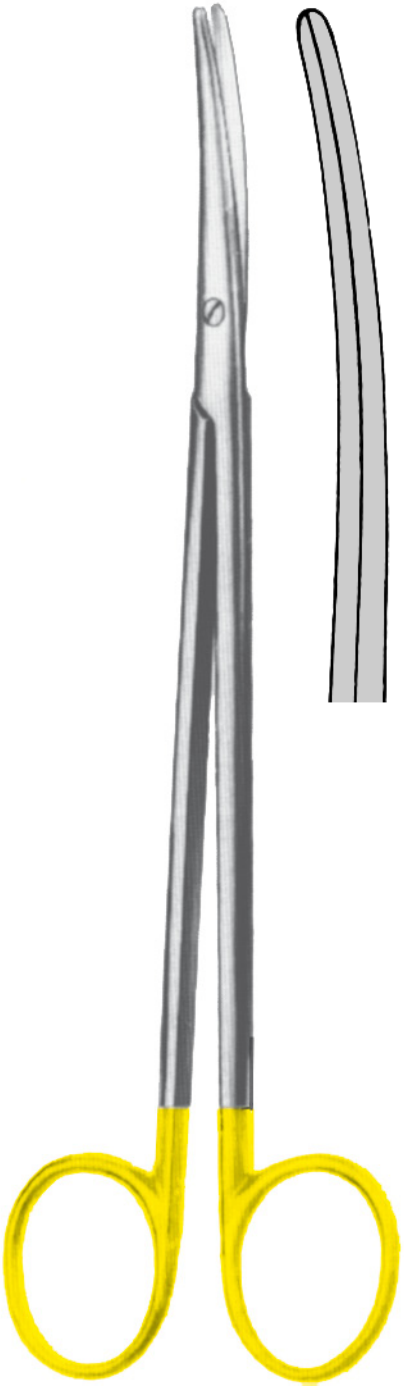


MAYO
13.5209
36 cm

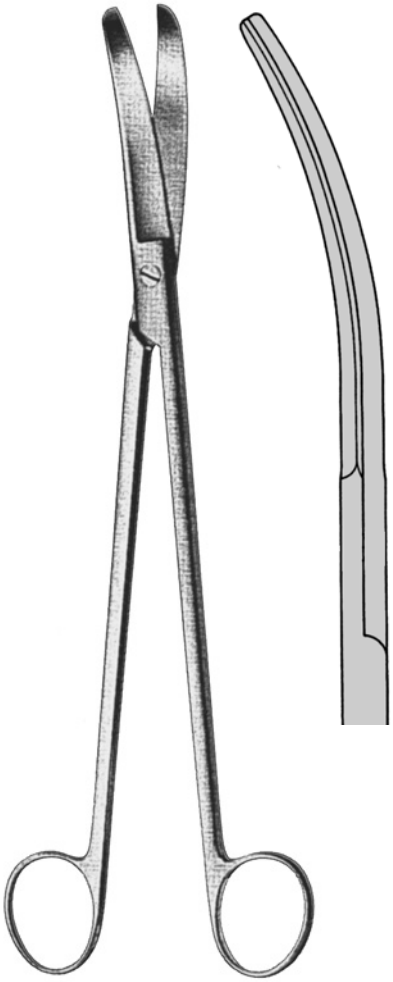
MAYO
13.5208
36 cm



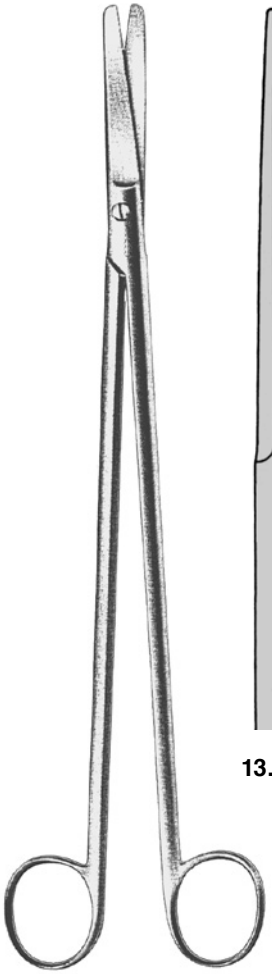
METZENBAUM
13.5382
36 cm



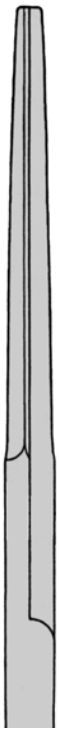
METZENBAUM
13.5383
36 cm



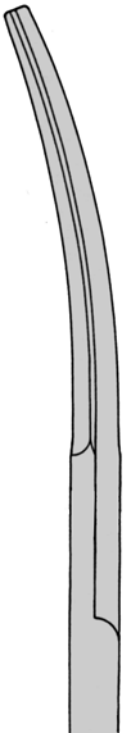
LLOYD-DAVIS
13.2183 27 cm



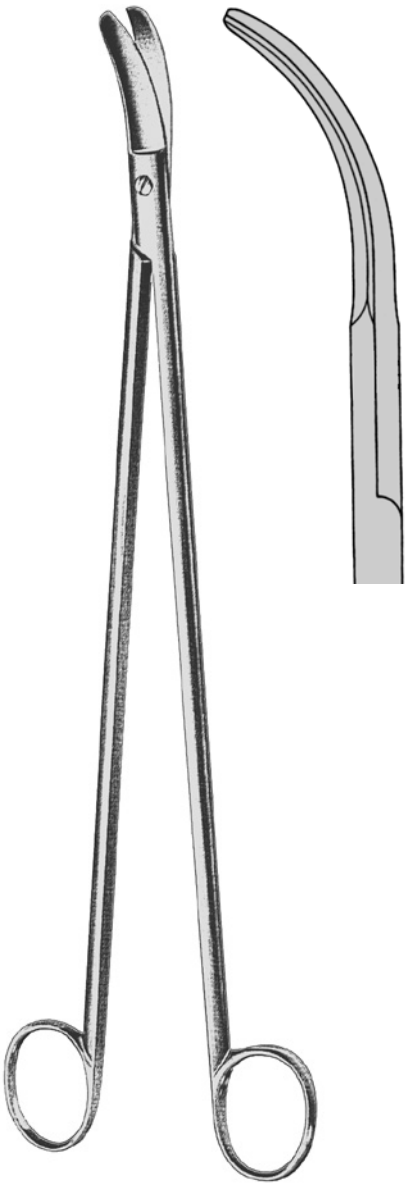
STELZNER
27 cm



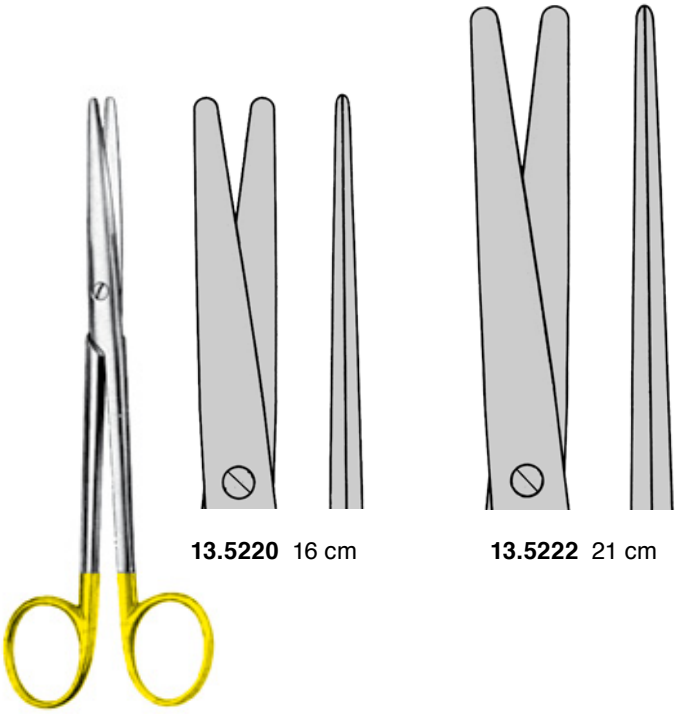
13.2186



13.2187



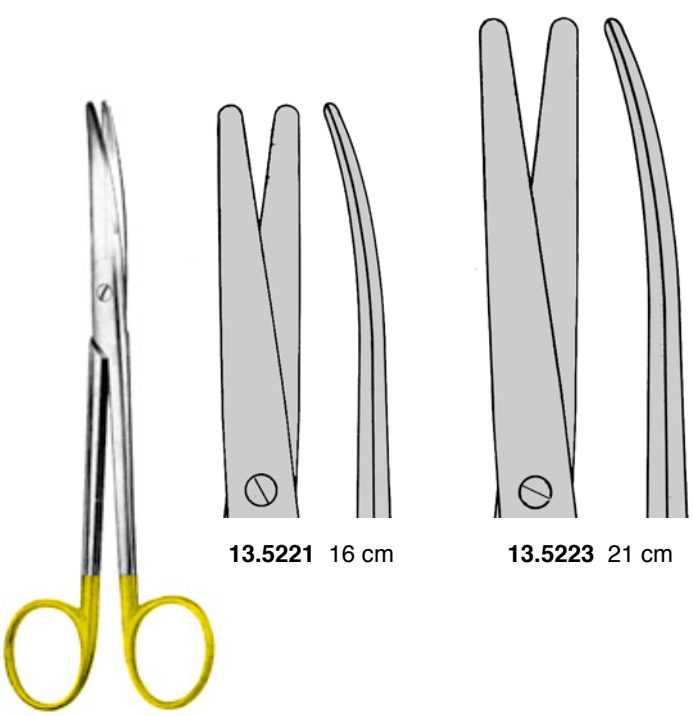
13.2189 32 cm



13.5220 16 cm

13.5222 21 cm

MAYO-LEXER



13.5221 16 cm

13.5223 21 cm

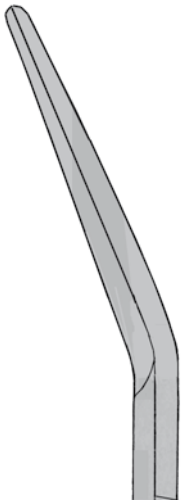
MAYO-LEXER

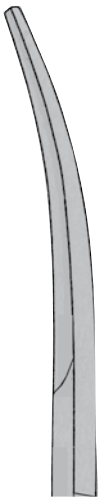
MAYO-HARRINGTON
13.5241 23 cm
13.5243 28 cm

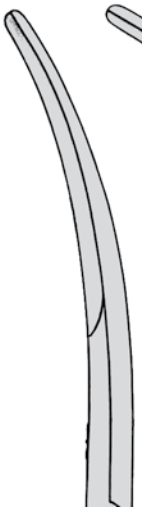
MAYO-HARRINGTON
13.5240 23 cm
13.5242 28 cm

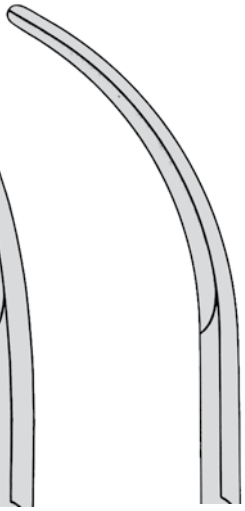
SIMS
13.5249 20 cm
13.5251 23 cm

SIMS
13.5248 20 cm
13.5250 23 cm



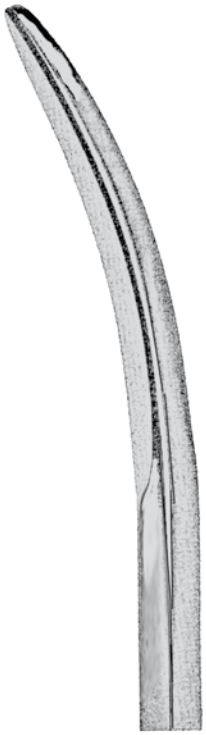






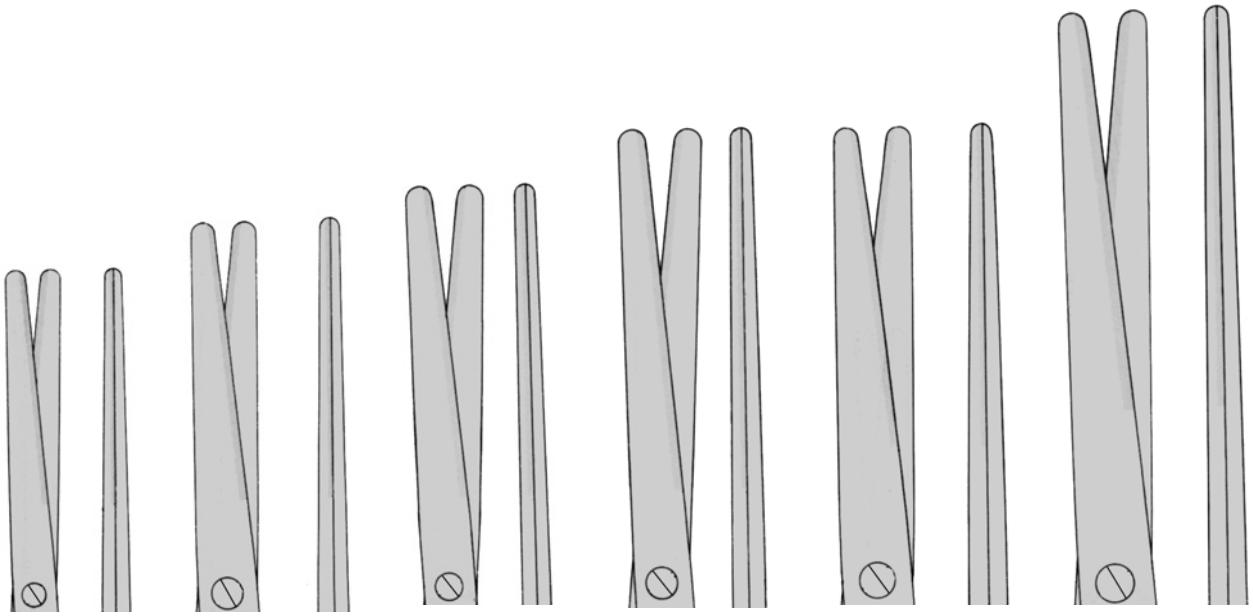
23 cm	**13.5252**	**13.5255**	**13.5257**	**13.5259**
26 cm		**13.5265**	**13.5267**	**13.5269**
30 cm		**13.5275**	**13.5277**	**13.5279**

PARAMETRIUM



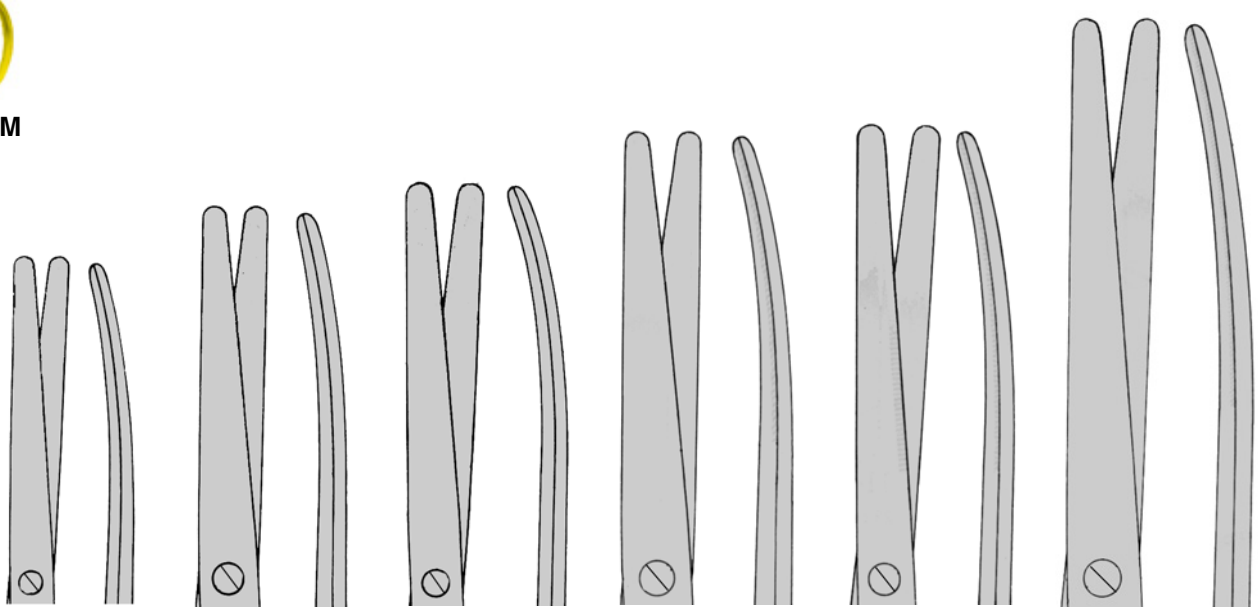
BLESSING
13.5281
30 cm

Schere für Rektumchirurgie
Scissors for rectal surgery
Ciseaux pour chirurgie rectale
Tijera para la cirugia del recto
Forbici per la chirurgia rettale



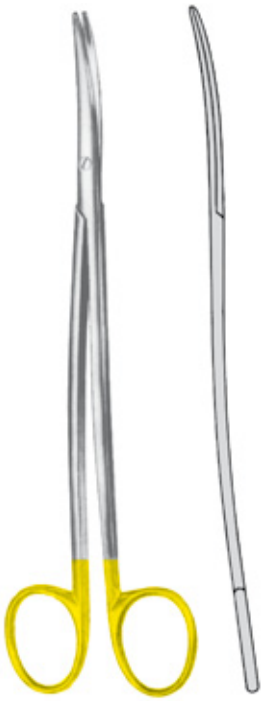
13.5310 18 cm | **13.5320** 20 cm | **13.5330** 23 cm | **13.5360** 25 cm | **13.5370** 28 cm | **13.5380** 30 cm

METZENBAUM

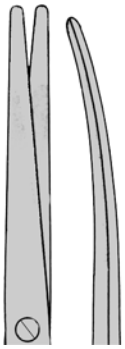


13.5311 18 cm | **13.5321** 20 cm | **13.5331** 23 cm | **13.5361** 25 cm | **13.5371** 28 cm | **13.5381** 30 cm

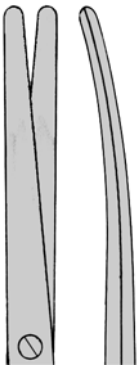
METZENBAUM



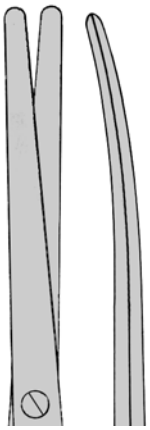
METZENBAUM-FINO



13.5313
18 cm

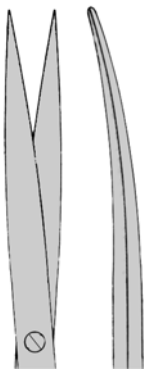


13.5323
20 cm

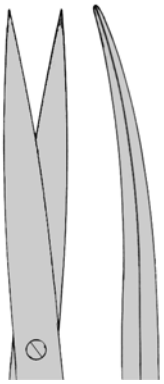


13.5333
23 cm

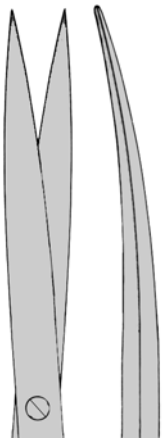
METZENBAUM-FINO



13.5317
18 cm



13.5327
20 cm



13.5337
23 cm

„BiTech“ Bipolare Scheren
„BiTech“ Bipolar Scissors
„BiTech“ Ciseaux bipolaires
„BiTech“ Tijeras bipolares
„BiTech“ Forbici bipolari

MICRO

13.8003
13 cm

13.8005
14 cm

13.8007
18 cm

„BiTech“ Bipolare Scheren
„BiTech“ Bipolar Scissors
„BiTech“ Ciseaux bipolaires
„BiTech“ Tijeras bipolares
„BiTech“ Forbici bipolari

STANDARD

13.8023
18 cm

13.8025
21 cm

13.8027
23 cm

13.8029
28 cm

„BiTech“ Bipolare Scheren
„BiTech“ Bipolar Scissors
„BiTech“ Ciseaux bipolaires
„BiTech“ Tijeras bipolares
„BiTech“ Forbici bipolari

DELICATE

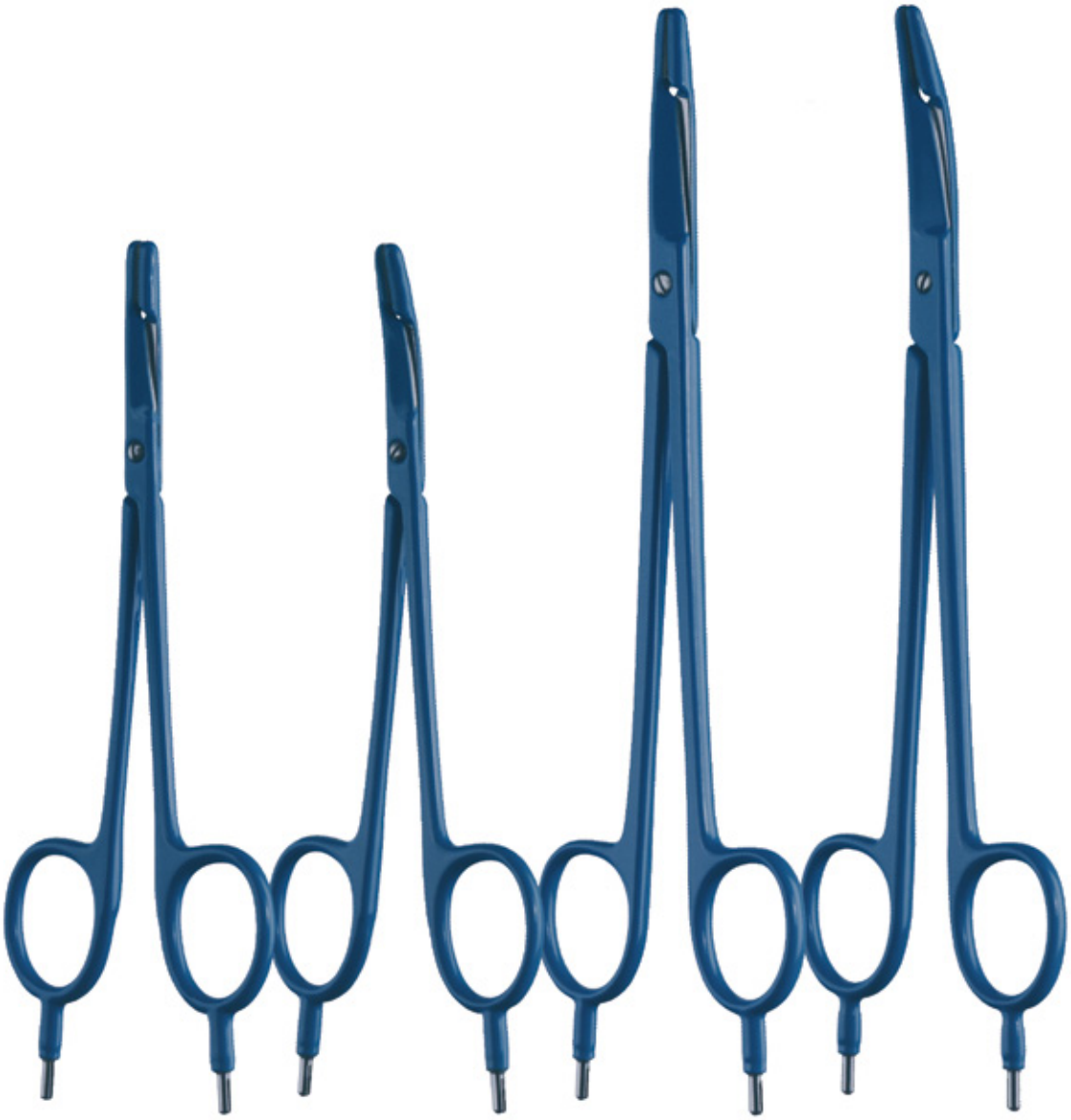
13.8043
18 cm

13.8045
21 cm

13.8047
23 cm

13.8049
28 cm

bipolare Scheren-Klemmen
Bipolar Clamp-Scissors
Clamp-Ciseaux bipolaires
Pinzas-Tijeras bipolares
Forbici-Pinze bipolari



13.8304
14 cm

13.8305
14 cm

13.8310
19 cm

13.8311
19 cm

Stecker Generatorseitig Plug, Generator side: Connecteur, côte générateur Clavia, lado del generador Spina, lato generatore		Kabel für "BiTech" Bipolare Scheren Cables for "BiTech" Bipolar Scissors Câbles pour "BiTech" Ciseaux bipolaires Cables para Tijeras bipolares Cavi per "BiTech" Forbici bipolari **13.8003 - 13.8049** 	Kabel für bipolare Scheren-Klemmen Cables for Bipolar Clamp-Scissors Câbles pour Clamp-Ciseaux bipolaires Cables para Pinzas-Tijeras bipolares Cavi per Forbici-Pinze bipolari **13.8304 - 13.8311**
"2-Banana" 	3 m	**13.8100**	**13.8400**
ERBE 	3 m	**13.8110**	**13.8410**
MARTIN, BERCHTOLD; AESCULAP GK 55 GK 60 	3 m	**13.8120**	**13.8420**
VALLEYLAB, EMC, LAMIDEY 	3 m	**13.8130**	**13.8430**

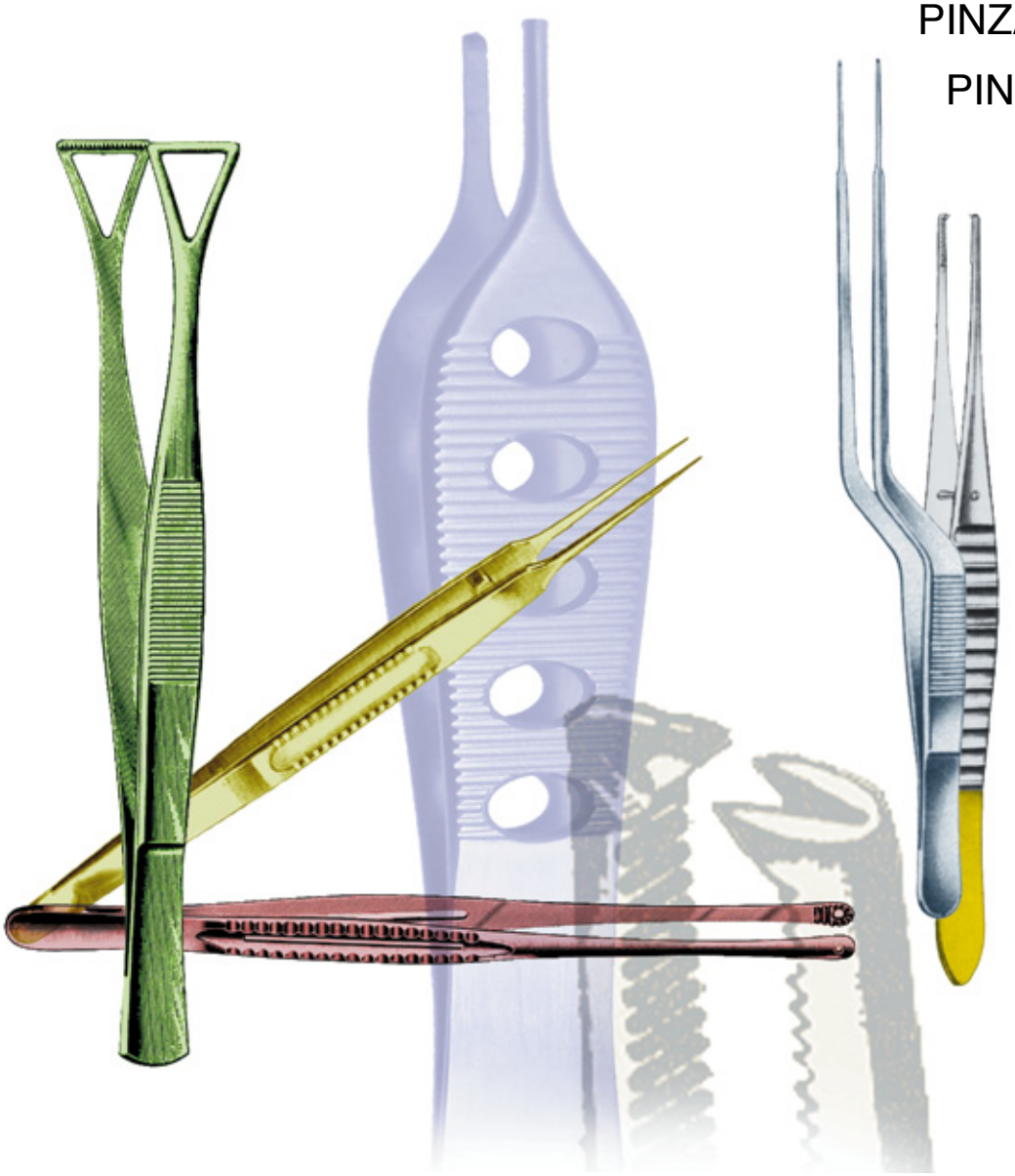
PINZETTEN

FORCEPS

PINCES

PINZAS

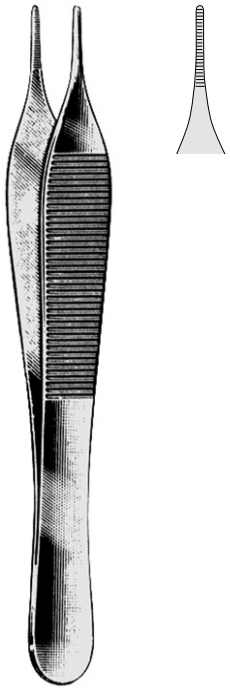
PINZE



ADSON
14.0026 12 cm

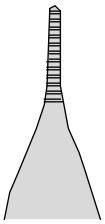
ADSON-MICRO
14.0028 12 cm

ADSON-MICRO
14.0030 12 cm
14.0032 15 cm

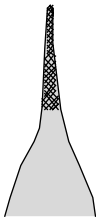


ADSON
14.0040 12 cm
14.0042 15 cm

12 cm



EWALD
14.0049

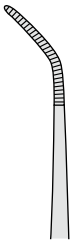


ADSON
"Criss-Cross"
14.0050

ADSON-DEBAKEY
14.0546 12,5 cm
14.0547 15,0 cm

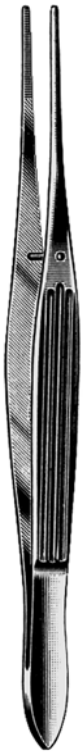
ADSON
14.0044 18 cm

JEFFERSON
14.0056 18 cm



14.0060 12 cm **14.0061**
14.0062 15 cm **14.0063**

SEMKEN

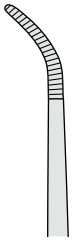


14.0070 15 cm

McINDOE

DRESSING-FINO

14.0100 10,5 cm
14.0101 11,5 cm
14.0102 13,0 cm
14.0103 14,5 cm
14.0104 15,0 cm
14.0105 16,0 cm
14.0107 18,0 cm
14.0108 20,0 cm
14.0109 25,0 cm

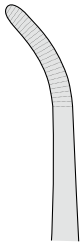


DRESSING-FINO

14.0110 10,5 cm
14.0111 11,5 cm
14.0112 13,0 cm
14.0113 14,5 cm
14.0114 15,0 cm
14.0115 16,0 cm
14.0116 18,0 cm
14.0117 20,0 cm
14.0118 25,0 cm
14.0119 30,0 cm

DRESSING

14.0120 10,5 cm
14.0121 11,5 cm
14.0122 13,0 cm
14.0123 14,5 cm
14.0124 15,0 cm
14.0125 16,0 cm
14.0127 18,0 cm
14.0128 20,0 cm
14.0129 25,0 cm
14.0130 30,0 cm



DRESSING

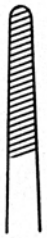
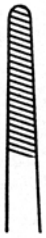
14.0151 11,5 cm
14.0152 13,0 cm
14.0153 14,5 cm
14.0154 15,0 cm
14.0155 16,0 cm
14.0157 18,0 cm
14.0158 20,0 cm

DRESSING-USA

14.0181 11,5 cm
14.0182 13,0 cm
14.0183 14,5 cm
14.0184 15,5 cm
14.0187 18,0 cm
14.0188 20,0 cm
14.0189 25,0 cm

STILLE

14.0202 13 cm
14.0204 15 cm
14.0207 17 cm
14.0220 20 cm

BLANK

14.0142 13,0 cm
14.0143 14,5 cm
14.0144 16,0 cm

BROPHY

14.0300 20 cm

BROPHY

14.0301 20 cm

DUEHRSSEN
14.0330 20 cm

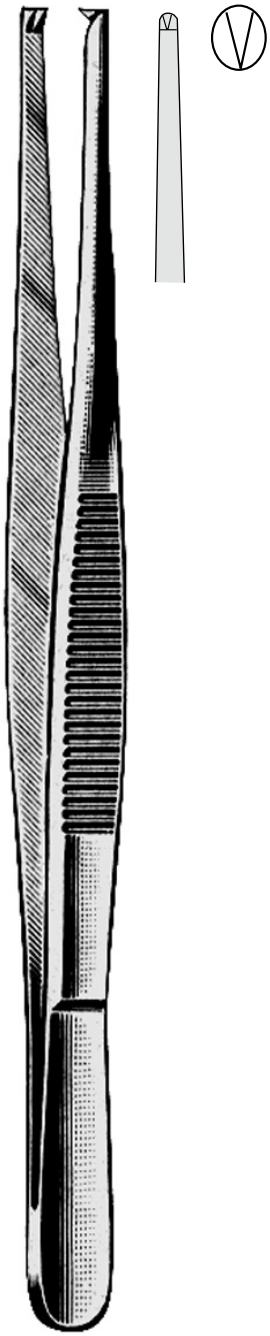
RAMSEY
14.0340 18 cm

BONNEY
14.0390 18 cm

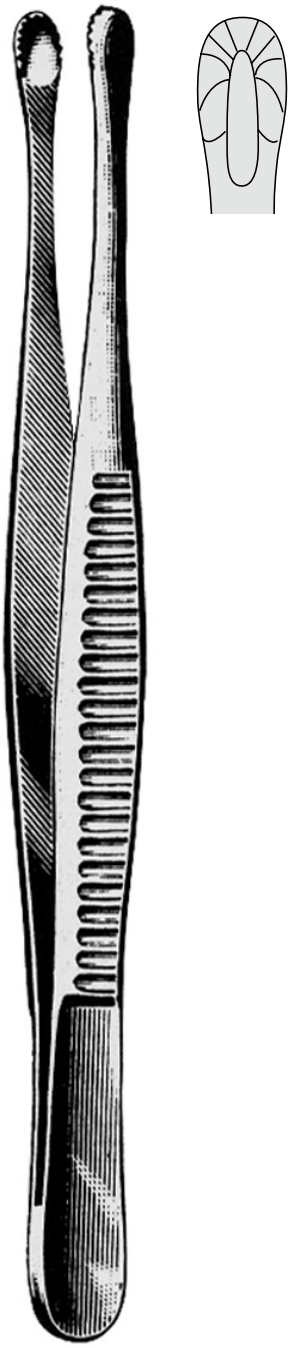
POTTS-SMITH
14.0350 18 cm
14.0352 21 cm
14.0354 25 cm

Pinzetten / Dressing- and Tissue Forceps / Pinces à dissection / Pinzas de disección / Pinze per dissezione

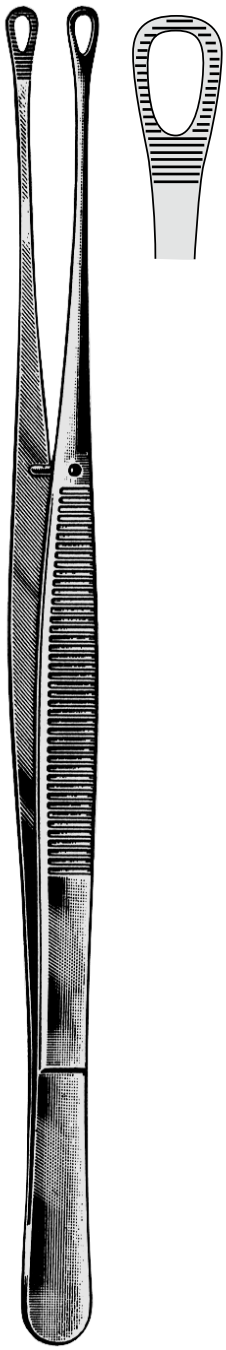
DRESSING
14.0132
36 cm



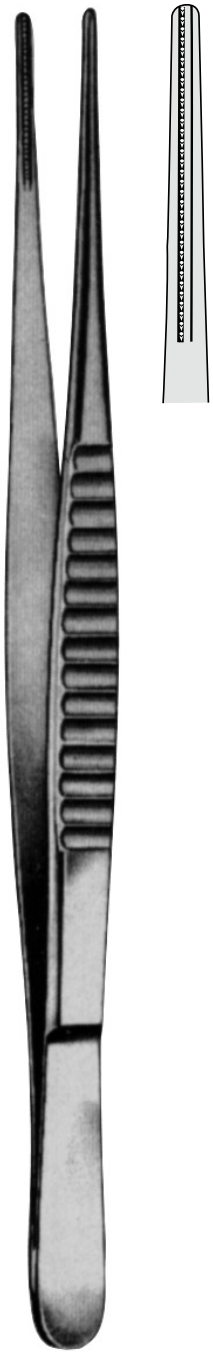
TISSUE
14.0632
36 cm
1x2



RUSSIAN
14.0938
36 cm



SINGLEY
14.0958
36 cm



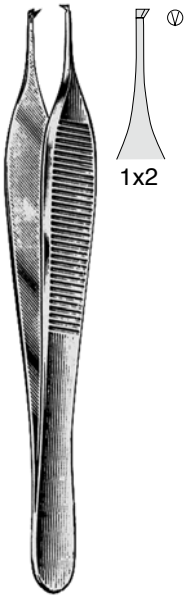
DEBAKEY
14.1018
36 cm/2 mm

ADSON
14.0526
12 cm 1x2

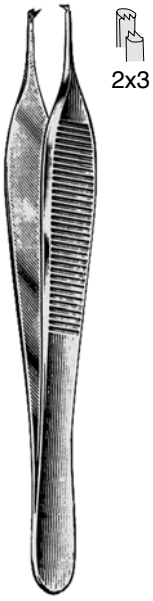
ADSON-SELECT-MICRO
14.0527
12 cm 1x2

ADSON-MICRO
14.0528
12 cm 1x2

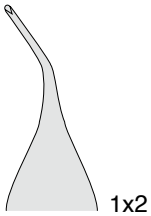
ADSON-MICRO
14.0530 12 cm
14.0532 15 cm



ADSON
14.0540 12 cm
14.0542 15 cm



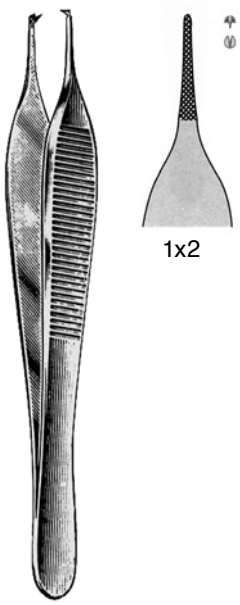
ADSON
14.0541 12 cm 2x3



ADSON
14.0543 12 cm 45° 1x2
14.0545 15 cm 45° 1x2

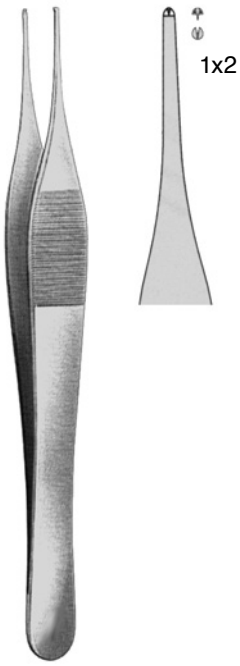
EWALD
14.0549 12 cm

ADSON-GRAEFE
14.0548 12 cm



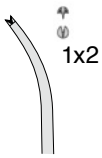
ADSON
"Criss-Cross"
14.0550 12 cm

ADSON
14.0554 18 cm

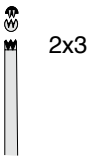


JEFFERSON
14.0556 18 cm

SEMKEN
14.0560 12 cm
14.0562 15 cm



SEMKEN
14.0561 12 cm
14.0563 15 cm

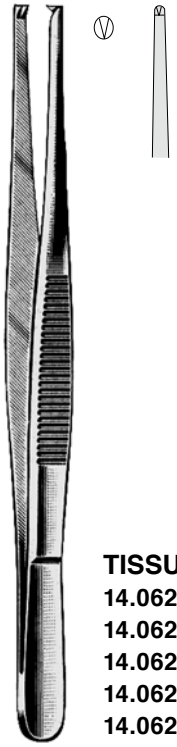


SEMKEN
14.0566 12 cm

GILLIES
14.0570 15 cm

TISSUE-FINO

14.0600 10,5 cm 1x2
14.0601 11,5 cm 1x2
14.0602 13,0 cm 1x2
14.0603 14,5 cm 1x2
14.0604 15,0 cm 1x2
14.0605 16,0 cm 1x2
14.0607 18,0 cm 1x2
14.0608 20,0 cm 1x2
14.0609 25,0 cm 1x2



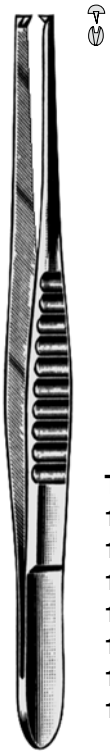
TISSUE

14.0620 10,5 cm 1x2
14.0621 11,5 cm 1x2
14.0622 13,0 cm 1x2
14.0623 14,5 cm 1x2
14.0624 15,0 cm 1x2
14.0625 16,0 cm 1x2
14.0627 18,0 cm 1x2
14.0628 20,0 cm 1x2
14.0629 25,0 cm 1x2
14.0630 30,0 cm 1x2

TISSUE

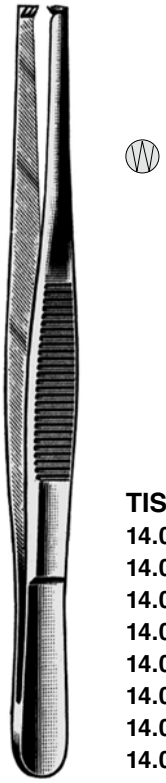
14.0653 14,0 cm 1x2

14.0657 18,0 cm 1x2



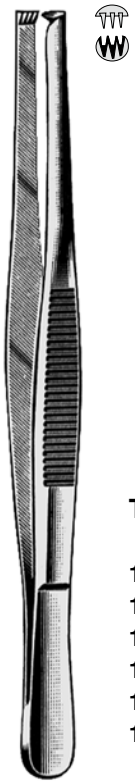
TISSUE-USA

14.0681 12,0 cm 1x2
14.0682 13,0 cm 1x2
14.0683 14,5 cm 1x2
14.0684 15,5 cm 1x2
14.0687 18,0 cm 1x2
14.0688 21,0 cm 1x2
14.0689 25,0 cm 1x2



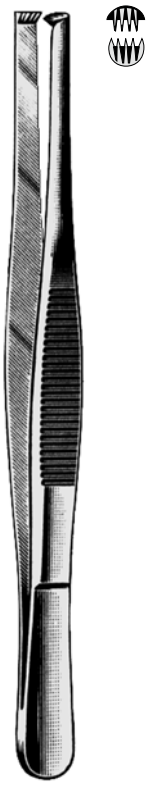
TISSUE

14.0701 11,5 cm 2x3
14.0702 13,0 cm 2x3
14.0703 14,5 cm 2x3
14.0704 15,0 cm 2x3
14.0705 16,0 cm 2x3
14.0707 18,0 cm 2x3
14.0708 20,0 cm 2x3
14.0709 25,0 cm 2x3

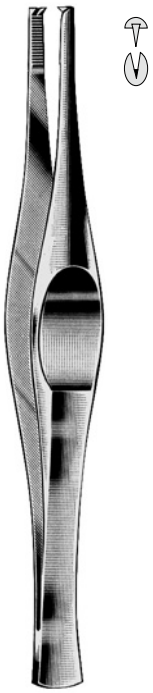


TISSUE

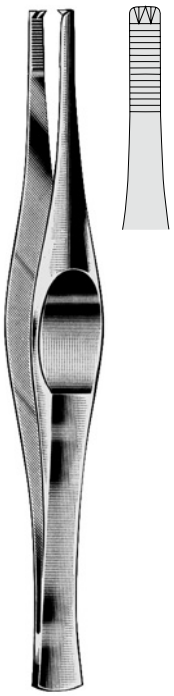
14.0722 13,0 cm 3x4
14.0723 14,5 cm 3x4
14.0724 15,0 cm 3x4
14.0725 16,0 cm 3x4
14.0727 18,0 cm 3x4
14.0728 20,0 cm 3x4



TISSUE
14.0732 13,0 cm 4x5
14.0733 14,5 cm 4x5
14.0734 15,0 cm 4x5
14.0735 16,0 cm 4x5

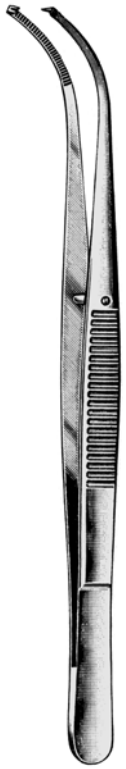


FERRIS-SMITH
14.0790 18 cm 1x2



FERRIS-SMITH
14.0792 18 cm 2x3

BROPHY
14.0800 20 cm 1x2

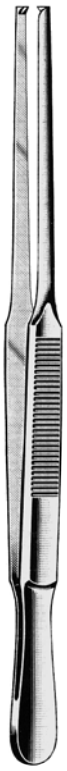


BROPHY
14.0801 20 cm 1x2

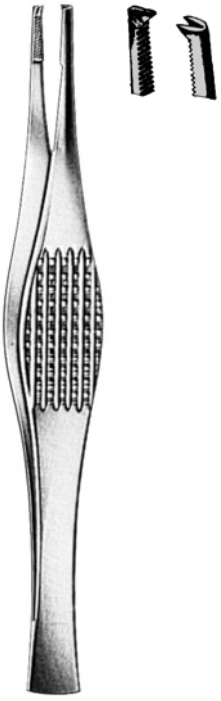
GERALD
14.0820 18 cm 1x2

GERALD
14.0821 18 cm 1x2

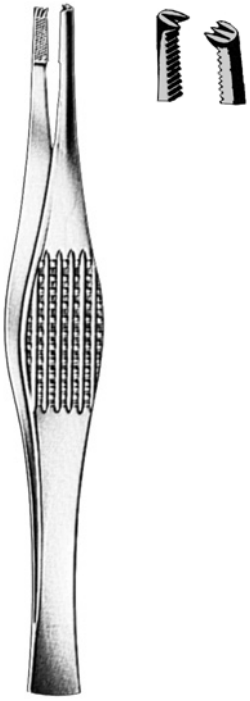
GERALD
14.0825 18 cm 1x2



DUEHRSSEN
14.0830 20 cm 1x2

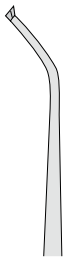


RAMSEY
14.0840 18 cm 1x2

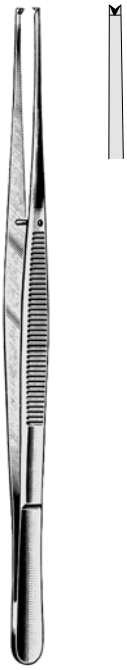


RAMSEY
14.0842 18 cm 2x3

POTTS-SMITH
14.0850 18 cm 1x2
14.0852 21 cm 1x2
14.0854 25 cm 1x2



POTTS-SMITH
14.0851 18 cm 1x2
14.0853 21 cm 1x2
14.0855 25 cm 1x2



TAYLOR
14.0860 18 cm

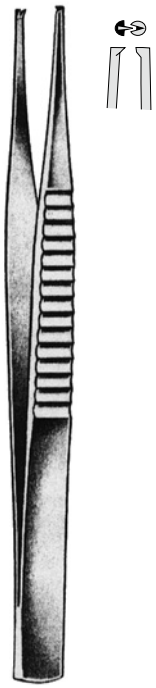
TAYLOR
14.0861 18 cm

TAYLOR-CUSHING
14.0862 18 cm

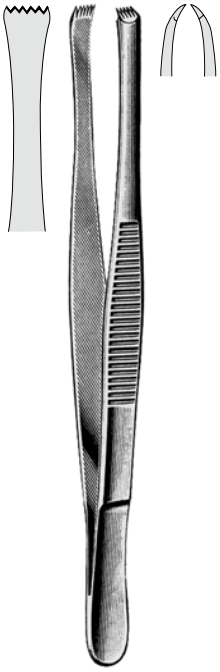
TAYLOR-CUSHING
14.0865 18 cm

ALDERKREUZ
14.0866 15 cm 2x3
14.0867 20 cm 2x3

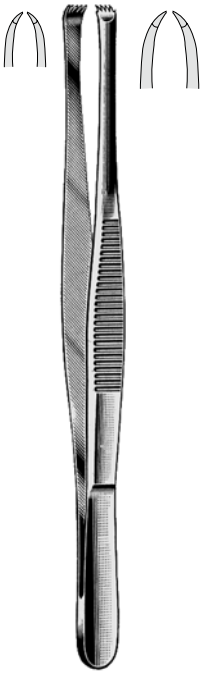
ALDERKREUZ
14.0868 15 cm 4x5
14.0869 20 cm 4x5



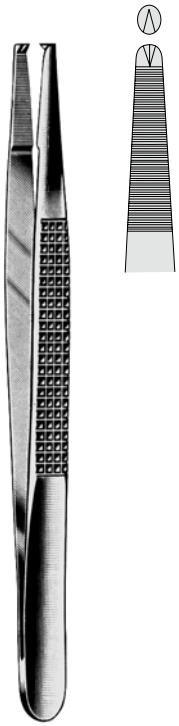
TREVES
14.0870 13 cm 1x2
14.0872 15 cm 1x2



LERCHE
14.0880 15 cm 5x6



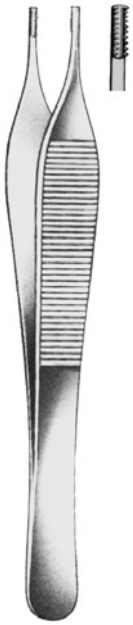
STONE
14.0885 15 cm 4x5



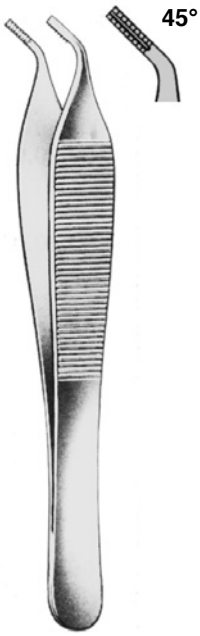
BONNEY
14.0890
18 cm 1x2

BONNEY
14.0892
18 cm 2x3

NELSON
14.0895 15 cm
14.0896 20 cm
14.0897 23 cm



ADSON-BROWN
14.0900 12 cm 9x9



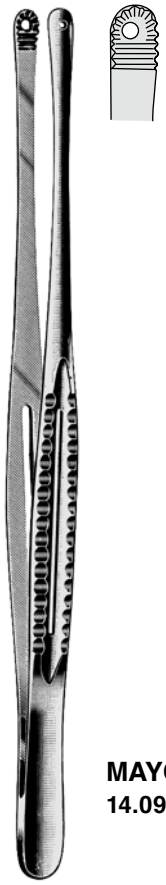
ADSON-BROWN
14.0904 12 cm 9x9

BROWN
14.0910 15 cm
14.0912 20 cm
14.0914 25 cm

LANE
14.0920 14,5 cm 1x2
14.0922 20,0 cm 1x2

LANE
14.0925 14,5 cm 2x3
14.0927 20,0 cm 2x3

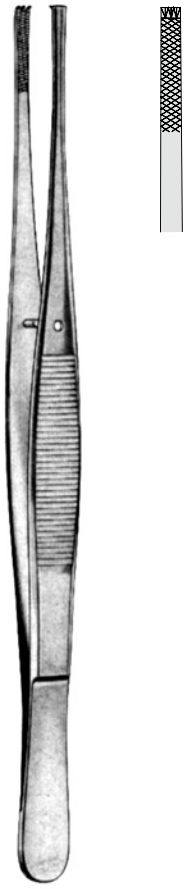
RUSSIAN
14.0930 15 cm
14.0932 20 cm
14.0934 25 cm



MAYO-RUSSIAN
14.0940 23 cm

WANGENSTEEN
14.0948 23 cm

SINGLEY (TUTTLE)
14.0950 15 cm
14.0952 18 cm
14.0954 23 cm



STILLE-BARRAYA
14.0960 18 cm
14.0962 20 cm
14.0964 25 cm

WAUGH
14.0968 15 cm
14.0970 20 cm

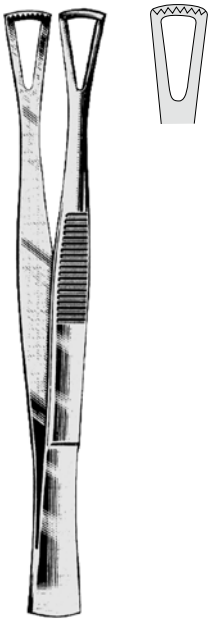
DURANTE

14.0980
14,5 cm

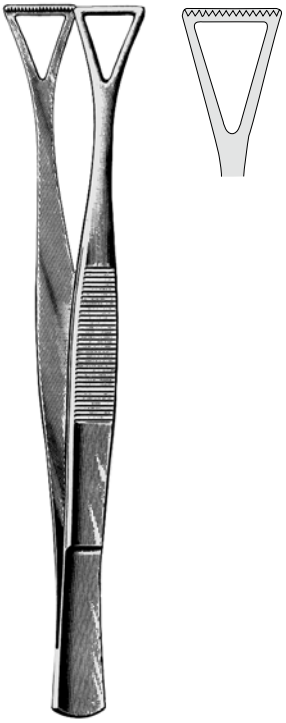
14.0982
16 cm

14.0984
20 cm

DENIS-BROWN
14.0988 18 cm



DUVAL
14.0990 14,5 cm



COLLIN-DUVAL
14.0994 20 cm, 14 mm
14.0996 20 cm, 18 mm
14.0998 20 cm, 27 mm

TITANIUM

DEBAKEY

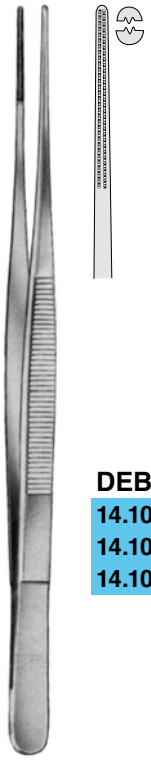
14.1000	15 cm / 1,5 mm
14.1002	20 cm / 1,5 mm
14.1004	24 cm / 1,5 mm
14.1006	30 cm / 1,5 mm

DEBAKEY

14.1007T	16 cm / 1,5 mm
14.1008T	20 cm / 1,5 mm
14.1009T	24 cm / 1,5 mm

DEBAKEY

14.1010	15 cm/2 mm
14.1010T	15 cm/2 mm
14.1012	20 cm/2 mm
14.1012T	20 cm/2 mm
14.1014	24 cm/2 mm
14.1014T	24 cm/2 mm
14.1016	30 cm/2 mm
14.1016T	30 cm/2 mm



DEBAKEY

14.1017T	16 cm/1,8 mm
14.1018T	20 cm/1,8 mm
14.1019T	24 cm/1,8 mm

DEBAKEY

14.1021	16 cm/2 mm
14.1021T	16 cm/2 mm
14.1023	20 cm/2 mm
14.1023T	20 cm/2 mm
14.1025	24 cm/2 mm
14.1025T	24 cm/2 mm
14.1027	30 cm/2 mm
14.1027T	30 cm/2 mm

DEBAKEY

14.1030	16 cm/2,7 mm
14.1030T	16 cm/2,7 mm
14.1032	20 cm/2,7 mm
14.1032T	20 cm/2,7 mm
14.1034	24 cm/2,7 mm
14.1034T	24 cm/2,7 mm
14.1036	30 cm/2,7 mm
14.1036T	30 cm/2,7 mm

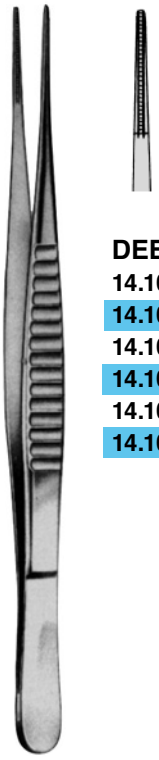
TITANIUM

DEBAKEY

14.1040	15 cm/3,5 mm
14.1040T	15 cm/3,5 mm
14.1042	20 cm/3,5 mm
14.1042T	20 cm/3,5 mm
14.1044	24 cm/3,5 mm
14.1044T	24 cm/3,5 mm
14.1046	30 cm/3,5 mm
14.1046T	30 cm/3,5 mm

COOLEY

14.1050	15 cm/2 mm
14.1050T	15 cm/2 mm
14.1052	20 cm/2 mm
14.1052T	20 cm/2 mm
14.1054	24 cm/2 mm
14.1054T	24 cm/2 mm



DEBAKEY

14.1060	15 cm /1 mm
14.1060T	15 cm /1 mm
14.1062	20 cm/1 mm
14.1062T	20 cm/1 mm
14.1064	24 cm/1 mm
14.1064T	24 cm/1 mm

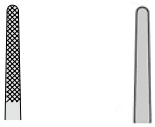
DEBAKEY

28.0320T	15 cm /1,2 mm
28.0320S	15 cm /1,2 mm
28.0322T	18 cm/1,2 mm
28.0322S	18 cm/1,2 mm
28.0324T	21 cm/1,2 mm
28.0324S	21 cm/1,2 mm
28.0326T	23 cm /1,2 mm
28.0326S	23 cm /1,2 mm
28.0330T	15 cm /2,0 mm
28.0330S	15 cm /2,0 mm
28.0332T	18 cm/2,0 mm
28.0332S	18 cm/2,0 mm
28.0334T	21 cm/2,0 mm
28.0334S	21 cm/2,0 mm
28.0336T	23 cm /2,0 mm
28.0336S	23 cm /2,0 mm

GLASSMANN

14.1070
15 cm 4 mm

14.1072
24 cm 8 mm



14.2001 12 cm
glatt / smooth
lisse / lisa / liscio

ADSON
14.2000 12 cm
14.2002 15 cm

ADSON
14.2005 12 cm 1x2
14.2007 15 cm 1x2

SEMKEN
14.2010 15 cm

CUSHING
14.2020 18 cm

CUSHING
14.2021 18 cm

CUSHING
14.2023 19 cm

POTTS-SMITH
14.2049 15 cm
14.2050 18 cm
14.2052 21 cm
14.2054 25 cm

WANGENSTEEN
14.2070 15 cm
14.2072 23 cm
14.2074 25 cm

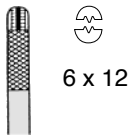
DRESSING
14.2103 14,5 cm
14.2105 16,0 cm
14.2107 18,0 cm
14.2108 20,0 cm
14.2109 25,0 cm
14.2110 30,0 cm

DRESSING
14.2122 13,0 cm
14.2123 14,5 cm
14.2125 16,0 cm
14.2127 18,0 cm
14.2128 20,0 cm
14.2129 25,0 cm
14.2130 30,0 cm

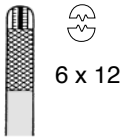
MC INDOE
14.2170 15 cm

DEBAKEY
14.2200
15 cm / 1,5 mm
14.2202
19 cm / 1,5 mm
14.2204
24 cm / 1,5 mm

DEBAKEY
14.2210
15 cm / 2 mm
14.2212
19 cm / 2 mm
14.2214
24 cm / 2 mm



DEBAKEY
14.2220
15 cm / 2,7 mm
14.2222
19 cm / 2,7 mm
14.2224
24 cm / 2,7 mm



DEBAKEY
14.2230
15 cm / 3,5 mm
14.2232
19 cm / 3,5 mm
14.2234
24 cm / 3,5 mm

DEBAKEY
14.2240
15 cm / 2 mm
14.2242
19 cm / 2 mm
14.2244
24 cm / 2 mm

GERALD
14.2320 18 cm

BONNEY
14.2390 18 cm

GERALD
14.2820 18 cm 1x2

GILLIES
14.2570 15 cm 1x2

OEHLER
14.2623 14 cm
14.2625 16 cm
14.2627 18 cm
14.2628 20 cm
14.2629 25 cm
14.2630 30 cm

BONNEY
14.2890 18 cm 1x2

ADSON-BROWN
14.2900 12 cm 9x9

Kein Ankleben von koaguliertem Gewebe

„Bei der Koagulation des Gewebes kann es zum Verkleben des koagulierten Gewebes mit der Pinzettenspitze kommen. Dieser unerwünschte Effekt kann durch den Einsatz von NONSTICK Bipolar-Pinzetten praktisch vollständig verhindert werden. Zeitraubendes Reinigen der Pinzetten während der OP entfällt, was Unterbrechungen beim Arbeiten erheblich reduziert. Pinzettenspitzen aus Material mit besonders guten thermischen Eigenschaften ermöglichen diese Verbesserung. Der “NONSTICK“ Effekt bleibt dauerhaft erhalten und wird auch durch häufiges Sterilisieren nicht gemindert.“

No adhesion of tissue during coagulation

During coagulation tissue may stick to the forceps-tip. This adverse effect can be avoided almost completely by using NONSTICK Bipolar Forceps. Forceps-tips of material with excellent thermal properties prevent tissue from sticking to the instrument. Cleaning of the instrument during operation is no longer required thus reducing the interruptions during the procedure. The NONSTICK-effect is permanent, even if subject to frequent sterilization.

Aucune adhésion du tissue coagulé

Pendant la cuagulation du tissu il se peut que le tissue coagulé adhère à la pointe de la pince. L‘utilisation des pinces NONSTICK permet de supprimer cet effet indésirable qquasi complètement. Le nettoyage difficile et pénible des pinces pendant l‘opération n‘est plus nécessaire, ce qui réduit considérablement les interruptions de travail. Tout cela est possible, car les pointes des pinces sont faites d‘une maière présentant des caractéristiques thermiques excellentes.L‘effet NONSTICK (non-adhésif) est assuré en permanence et n‘est pas on plus réduit par une stérilisation fréquente.

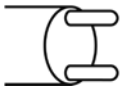
Sin adhesión del tejido coagulado

Al coagular un tejido puede que eltejido coagulado quede adherido a la punta de las pinzas. Este efecto no deseado puede evitarse prácticamente por completo usando las pibzas bipolares NONSTICK. La limpieza molesta de las pinzas durante la operación que además axige mucho tiempo queda suprimida lo que reduce considerablemente las interrupciones en el trabajo. Esto se consigue aplicando un material con propiedades térmicas especialmente buenas a las puntas de las pinzas. El efecto NONSTICK (antiadhesivo) es duradero y no se verá mermado por esterilizaviones frequentes.

Nessuna adesione des tessuto coagulato

Con la coagulazione des tessuto può darsi che il tessuto coagulato si attacchi alla punta della pinza. L‘uso delle pinze bipolari NONSTICK permette di impedire questo effetto indesiderato quasi completamente. La pulizia faticosa delle pinze che richiede molto tempo non è più necessaria durante l‘operazione, il che riduce notevolmente le interruzioni di lavoro. Ciè è possibile utilizzando un meteriale con carattesistiche termiche eccellenti per le punte delle pinze. L‘effetto NONSTICK (non adesivo) si mantiene permanentemente e non viene neanche ridotto da una sterilizzazione frequente.

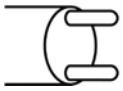
Flachstecker / flat plug / fiche plat / enchufe plano / spina piatta


2-Pin-Stecker / 2-pin-plug / fiche 2-pin / clavija 2-pin / spina 2-pin

14.3500	11 cm/0,25 mm	**14.3503**	11 cm,/0,25 mm
14.3500.2	11 cm/0,25 mm	**14.3503.2**	11 cm/0,25 mm
14.3502	11 cm/0,60 mm	**14.3505**	11 cm/0,60 mm
14.3502.2	11 cm/0,60 mm	**14.3505.2**	11 cm/0,60 mm

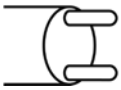
“NONSTICK“ BIPOLARE PINZETTEN
“NONSTICK“ BIPOLAR FORCEPS
“NONSTICK“ PINCES BIPOLAIRES
“NONSTICK“ PINZAS BIPOLARES
“NONSTICK“ PINZE BIPOLARI

Flachstecker / flat plug / fiche plat / enchufe plano / spina piatta


2-Pin-Stecker / 2-pin-plug / fiche 2-pin / clavija 2-pin / spina 2-pin

14.3600	15 cm/0,3 mm	**14.3602**	18 cm/0,3 mm	**14.3604**	20 cm/0,3 mm	**14.3606**	22 cm/0,3 mm
14.3600.2	15 cm/0,3 mm	**14.3602.2**	18 cm/0,3 mm	**14.3604.2**	20 cm/0,3 mm	**14.3606.2**	22 cm/0,3 mm
14.3610	15 cm/1,0 mm	**14.3612**	18 cm/1,0 mm	**14.3614**	20 cm/1,0 mm	**14.3616**	22 cm/1,0 mm
14.3610.2	15 cm/1,0 mm	**14.3612.2**	18 cm/1,0 mm	**14.3614.2**	20 cm/1,0 mm	**14.3616.2**	22 cm/1,0 mm
14.3620	15 cm/2,0 mm	**14.3622**	18 cm/2,0 mm	**14.3624**	20 cm/2,0 mm	**14.3626**	22 cm/2,0 mm
14.3620.2	15 cm/2,0 mm	**14.3622.2**	18 cm/2,0 mm	**14.3624.2**	20 cm/2,0 mm	**14.3626.2**	22 cm/2,0 mm

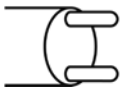
Flachstecker / flat plug / fiche plat / enchufe plano / spina piatta


2-Pin-Stecker / 2-pin-plug / fiche 2-pin / clavija 2-pin / spina 2-pin

14.3641	15 cm/0,3 mm	**14.3643**	18 cm/0,3 mm
14.3641.2	15 cm/0,3 mm	**14.3643.2**	18 cm/0,3 mm
14.3651	15 cm/1,0 mm	**14.3653**	18 cm/1,0 mm
14.3651.2	15 cm/1,0 mm	**14.3653.2**	18 cm/1,0 mm
14.3661	15 cm/2,0 mm	**14.3663**	18 cm/2,0 mm
14.3661.2	15 cm/2,0 mm	**14.3663.2**	18 cm/2,0 mm

“NONSTICK“ BIPOLARE PINZETTEN
“NONSTICK“ BIPOLAR FORCEPS
“NONSTICK“ PINCES BIPOLAIRES
“NONSTICK“ PINZAS BIPOLARES
“NONSTICK“ PINZE BIPOLARI

Flachstecker / flat plug / fiche plat / enchufe plano / spina piatta


2-Pin-Stecker / 2-pin-plug / fiche 2-pin / clavija 2-pin / spina 2-pin

14.3702	18 cm/0,3 mm	**14.3704**	20 cm/0,3 mm	**14.3706**	22 cm70,3 mm	**14.3708**	24 cm/0,3 mm
14.3702.2	18 cm/0,3 mm	**14.3704.2**	20 cm/0,3 mm	**14.3706.2**	22 cm/0,3 mm	**14.3708.2**	24 cm/0,3 mm
14.3712	18 cm/1,0 mm	**14.3714**	20 cm/1,0 mm	**14.3716**	22 cm/1,0 mm	**14.3718**	24 cm/1,0 mm
14.3712.2	18 cm/1,0 mm	**14.3714.2**	20 cm/1,0 mm	**14.3716.2**	22 cm/1,0 mm	**14.3718.2**	24 cm/1,0 mm
14.3722	18 cm/2,0 mm	**14.3724**	20 cm/2,0 mm	**14.3726**	22 cm/2,0 mm	**14.3728**	24 cm/2,0 mm
14.3722.2	18 cm/2,0 mm	**14.3724.2**	20 cm/2,0 mm	**14.3726.2**	22 cm/2,0 mm	**14.3728.2**	24 cm/2,0 mm

Unsere bipolaren Pinzetten sind mit Flackstecker oder 2-Pin-Stecker lieferbar und dadurch kompatibel mit allen gängigen HF-Generatoren.

Our bipolar Forceps are available with flat plug or 2-pin plug and thus compatible with all common high-frequency generarors.

compatibles avec tous les générateurs H.F. courants.Tous nos pinces bipolaires sont disponibles avec connecteur plat ou connecteur à 2 pins, et, donc

Toadas las pinzas bipolares son disponibles con enchufes planos o enchufes a 2 pins por lo que son compatibles con todos los generadores AF corrientes.

Tutte le pinze bipolari sono disponibili con spina piatta o spina a 2 pin e, quindi, compatibili con tutti i generatori correnti ad alta frequenza.

14.3000 11 cm/0,25 mm

14.3000.2 11 cm/0,25 mm

14.3002 11 cm/0,60 mm

14.3002.2 11 cm/0,60 mm

14.3003 11 cm/0,25 mm

14.3003.2 11 cm/0,25 mm

14.3005 11 cm/0,60 mm

14.3005.2 11 cm/0,60 mm

14.3007 11 cm/0,25 mm

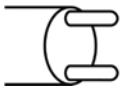
14.3007.2 11 cm/0,25 mm

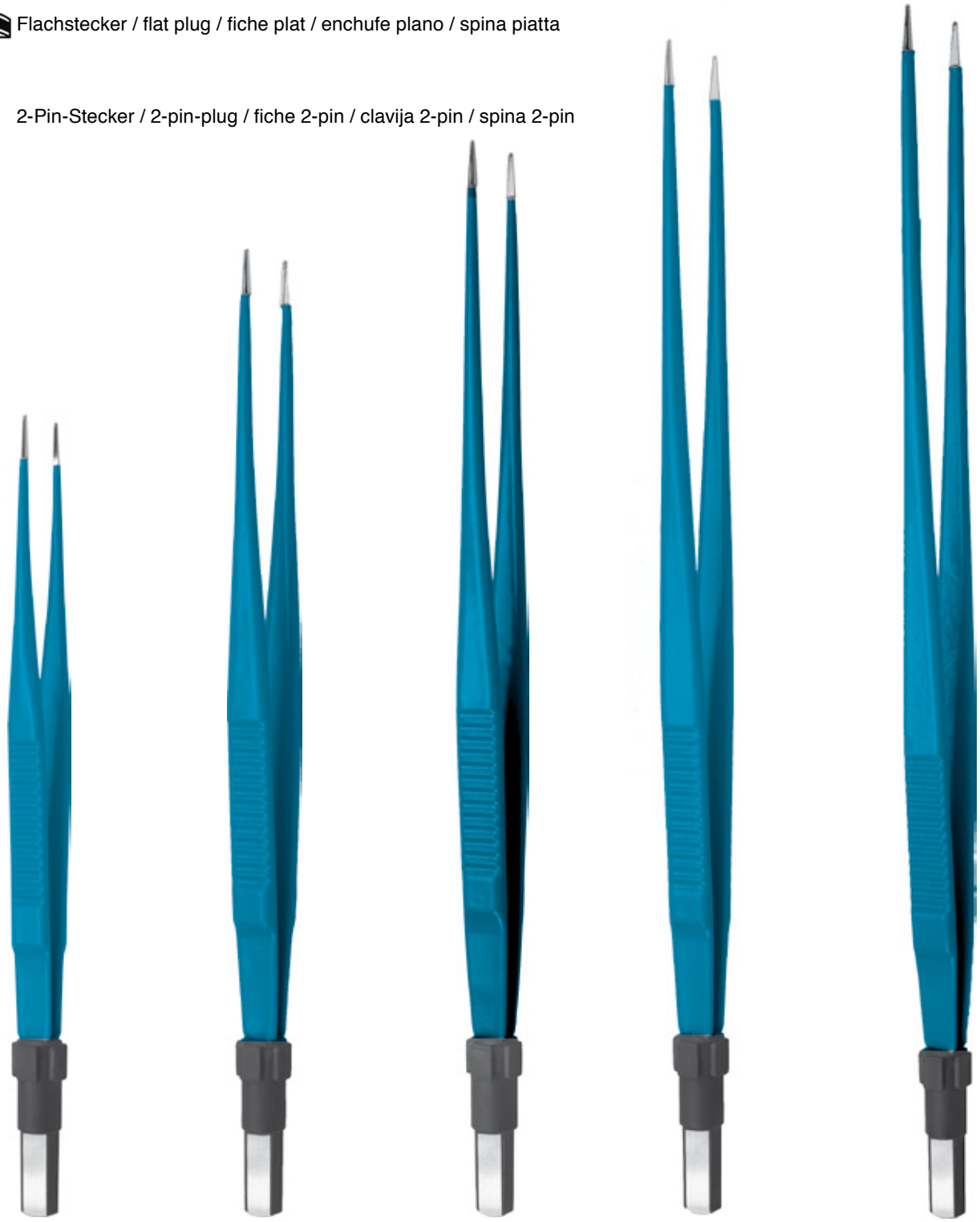
14.3009 11 cm/0,60 mm

14.3009.2 11 cm/0,60 mm

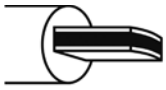
BIPOLARE KOAGULATIONSPINZETTEN
BIPOLAR COAGULATION FORCEPS
PINCES A COAGULATION BIPOLAIRE
PINZAS PARA COAGULACIÓN BIPOLAR
PINZE PER COAGULAZONE BIPOLARE

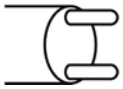
Flachstecker / flat plug / fiche plat / enchufe plano / spina piatta


2-Pin-Stecker / 2-pin-plug / fiche 2-pin / clavija 2-pin / spina 2-pin



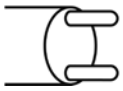
14.3100 1 5 cm/0,3 mm	**14.3102** 18 cm/0,3 mm	**14.3104** 20 cm/0,3 mm	**14.3106** 22 cm/0,3 mm	**14.3108** 24 cm/0,3 mm
14.3100.2 15 cm/0,3 mm	**14.3102.2** 18 cm/0,3 mm	**14.3104.2** 20 cm/0,3 mm	**14.3106.2** 22 cm/0,3 mm	**14.3108.2** 24 cm/0,3 mm
14.3110 15 cm/1,0 mm	**14.3112** 18 cm/1,0 mm	**14.3114** 20 cm/1,0 mm	**14.3116** 22 cm/1,0 mm	**14.3118** 24 cm/1,0 mm
14.3110.2 15 cm/1,0 mm	**14.3112.2** 18 cm/1,0 mm	**14.3114.2** 20 cm/1,0 mm	**14.3116.2** 22 cm/1,0 mm	**14.3118.2** 24 cm/1,0 mm
14.3120 15 cm/2,0 mm	**14.3122** 18 cm/2,0 mm	**14.3124** 18 cm/2,0 mm	**14.3126** 22 cm/2,0 mm	**14.3128** 24 cm/2,0 mm
14.3120.2 15 cm/2,0 mm	**14.3122.2** 18 cm/2,0 mm	**14.3124.2** 18 cm/2,0 mm	**14.3126.2** 22 cm/2,0 mm	**14.3128.2** 24 cm/2,0 mm


Flachstecker / flat plug / fiche plat / enchufe plano / spina piatta


2-Pin-Stecker / 2-pin-plug / fiche 2-pin / clavija 2-pin / spina 2-pin

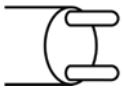
14.3141 15 cm/0,3 mm	**14.3143** 18 cm/0,3 mm	**14.3145** 20 cm/0,3 mm	**14.3147** 22 cm/0,3 mm	**14.3149** 24 cm/0,3 mm
14.3141.2 15 cm/0,3 mm	**14.3143.2** 18 cm/0,3 mm	**14.3145.2** 20 cm/0,3 mm	**14.3147.2** 22 cm/0,3 mm	**14.3149.2** 24 cm/0,3 mm
14.3151 15 cm/1,0 mm	**14.3153** 18 cm/1,0 mm	**14.3155** 20 cm/1,0 mm	**14.3157** 22 cm/1,0 mm	**14.3159** 24 cm/1,0 mm
14.3151.2 15 cm/1,0 mm	**14.3153.2** 18 cm/1,0 mm	**14.3155.2** 20 cm/1,0 mm	**14.3157.2** 22 cm/1,0 mm	**14.3159.2** 24 cm/1,0 mm
14.3161 15 cm/2,0 mm	**14.3163** 18 cm/2,0 mm	**14.3165** 20 cm/2,0 mm	**14.3167** 22 cm/2,0 mm	**14.3169** 24 cm/2,0 mm
14.3161.2 15 cm/2,0 mm	**14.3163.2** 18 cm/2,0 mm	**14.3165.2** 20 cm/2,0 mm	**14.3167.2** 22 cm/2,0 mm	**14.3169.2** 24 cm/2,0 mm

Flachstecker / flat plug / fiche plat / enchufe plano / spina piatta


2-Pin-Stecker / 2-pin-plug / fiche 2-pin / clavija 2-pin / spina 2-pin

14.3061 17 cm/0,3 mm	**14.3202** 18 cm/0,3 mm	**14.3204** 20 cm/0,3 mm
14.3061.2 17 cm/0,3 mm	**14.3202.2** 18 cm/0,3 mm	**14.3204.2** 20 cm/0,3 mm
14.3071 17 cm/1,0 mm	**14.3212** 18 cm/1,0 mm	**14.3214** 20 cm/1,0 mm
14.3071.2 17 cm/1,0 mm	**14.3212.2** 18 cm/1,0 mm	**14.3214.2** 20 cm/1,0 mm
14.3081 17 cm/2,0 mm	**14.3222** 18 cm/2,0 mm	**14.3224** 20 cm/2,0 mm
14.3081.2 17 cm/2,0 mm	**14.3222.2** 18 cm/2,0 mm	**14.3224.2** 20 cm/2,0 mm

Flachstecker / flat plug / fiche plat / enchufe plano / spina piatta


2-Pin-Stecker / 2-pin-plug / fiche 2-pin / clavija 2-pin / spina 2-pin

14.3206	22 cm/0,3 mm	**14.3208**	24 cm/0,3 mm
14.3206.2	22 cm/0,3 mm	**14.3208.2**	24 cm/0,3 mm
14.3216	22 cm/1,0 mm	**14.3218**	24 cm/1,0 mm
14.3216.2	22 cm/1,0 mm	**14.3218.2**	24 cm/1,0 mm
14.3226	22 cm/2,0 mm	**14.3228**	24 cm/2,0 mm
14.3226.2	22 cm/2,0 mm	**14.3228.2**	24 cm/2,0 mm

BIPOLAR-Kabel 3 m, f. Bipolpinzetten mit Flachstecker
Cables 3 mtr. for Forceps with flat plug
Cordons 3 mtr. pour pinces avec fiches plats
Cables 3 mtr. para pinzas con clavijas plano
Cavi 3 mtr. per pinze con spine piatto

BIPOLAR-Kabel 3 m, f. Bipolpinzetten mit "2-Pin"-Stecker
Cables 3 mtr. for Forceps with "2-pin"-plug
Cordons 3 mtr. pour pinces avec fiches <<2-pin>>
Cables 3 mtr. para pinzas con 2-pin clavija
Cavi 3 mtr. per pinze con spina a due pin

14.3900
2-Bananenstecker
2-banana-plug
fiche 2-bananas
clavija 2-bananas
spina "2 banani"

14.3905
2-Bananenstecker
2-banana-plug
fiche 2-bananas
clavija 2-bananas
spina "2 banani"

14.3910
Model Erbe
Model Erbe
Modèle Erbe
Modelo Erbe
Modello Erbe

14.3915
Model Erbe
Model Erbe
Modèle Erbe
Modelo Erbe
Modello Erbe

14.3920
Model Martin
Model Martin
Modèle Martin
Modelo Martin
Modello Martin

14.3925
Model Martin
Model Martin
Modèle Martin
Modelo Martin
Modello Martin

14.3930
Model Valleylab
Model Valleylab
Modèle Valleylab
Modelo Valleylab
Modello Valleylab

14.3935
Model Valleylab
Model Valleylab
Modèle Valleylab
Modelo Valleylab
Modello Valleylab

14.3940
Model Aesculap GK50
Model Aesculap GK50
Modèle Aesculap GK50
Modelo Aesculap GK50
Modello Aesculap GK50

14.3945
Model Aesculap GK50
Model Aesculap GK50
Modèle Aesculap GK50
Modelo Aesculap GK50
Modello Aesculap GK50

14.3950
Model Codman CMC II
Model Codman CMC II
Modèle Codman CMC II
Modelo Codman CMC II
Modello Codman CMC II

14.3955
Model Codman CMC II
Model Codman CMC II
Modèle Codman CMC II
Modelo Codman CMC II
Modello Codman CMC II