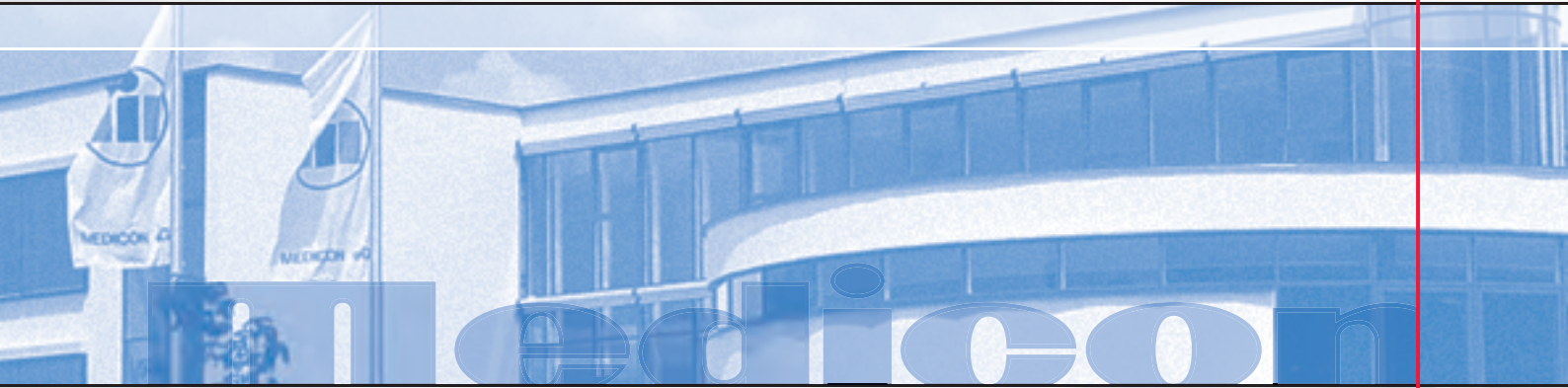




## Cardio

Thorax-Herz-Gefäß-Chirurgie  
Thoracic and Cardiovascular Surgery  
Cirugía torácica y cardiovascular  
Chirurgie thoracique et cardiovasculaire  
Chirurgia toracica e cardio-vascolare





**Thorax-Herz-Gefäß-Chirurgie**  
**Thoracic and Cardiovascular Surgery**  
**Cirugía torácica y cardiovascular**  
**Chirurgie thoracique et cardiovasculaire**  
**Chirurgia toracica e cardio-vascolare**

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the art of





# s u r g e r y



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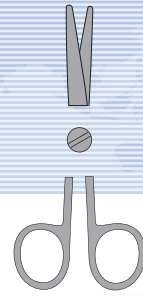


medicoon

Scheren  
Scissors  
Tijeras  
Ciseaux  
Forbici



# standard



Jede Schere von Medicon trägt ihre individuelle Handschrift. Von **“standard”** bis **“magic cut”** - alle Scheren werden von fachkundigen Chirurghiemechanikern hergestellt, für dauerhafte Leistung sorgfältig gehärtet und qualitätsgerecht geprüft. Die besonderen Eigenschaften unserer Sondermodelle sind auf den Folgeseiten dargestellt.

Each of the various Medicon scissors has its individual design. Starting with **“standard”** up to **“magic cut”** - all scissors are manufactured by experienced professionals. They are thoroughly hardened to ensure a long-lasting performance and are quality-checked. The specific characteristics of our special models are explained on the following pages.

Cada tijera de Medicon lleva su propia escritura. Desde tijeras **“standard”** hasta **“magic cut”** - todas las tijeras son fabricadas por expertos competentes. Las tijeras son templadas e investigados respecto a la calidad para un durable rendimiento. Las características de los modelos especiales son mencionadas en las páginas siguientes.

Tous les ciseaux de Medicon portent leurs caractéristiques individuelles. De **“standard”** à **“magic cut”** - tous les ciseaux sont fabriqués par des mécaniciens de chirurgie compétents, sont trempés soigneusement afin d’obtenir une performance durable et passent un contrôle de qualité d’un niveau très élevé. Les caractéristiques particulières de nos modèles spéciaux sont décrites sur les pages suivantes.

Ogni forbice marcata Medicon ha il suo carattere particolare. Dalla **“standard”** alla **“magic cut”** - tutte le forbici vengono prodotte da meccanici chirurgici specializzati. Per una lunga durata vengono temprate accuratamente e devono passare il controllo di qualità. Nelle prossime pagine vengono illustrate le particolarità dei nostri modelli esclusivi.

1



16 cm - 6 1/4"  
**Kelly**

standard	<b>04.54.16</b>
supercut	<b>204.54.16</b>
black line	<b>214.54.16</b>
"HM"	<b>04.54.66</b>
supercut plus	<b>204.54.66</b>
magic cut	<b>224.54.66</b>

Darstellungsbeispiel einer 16 cm Kelly-Schere, lieferbar in 6 Modellvarianten.

Example of a pair of Kelly scissors 16 cm, which is available in 6 different models.

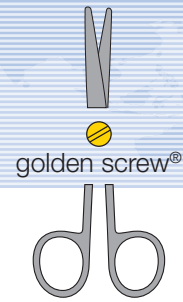
Ejemplo de una tijera Kelly 16 cm, disponible en 6 modelos diferentes.

Exemple d'une paire de ciseaux Kelly 16 cm, dont 6 modèles différents sont livrables.

Esempio di una forbice Kelly 16 cm, fornibile in 6 differenti modelli.



# supercut



Kennzeichen: goldene Schraube  
Characteristic: golden screw  
Característica: tornillo dorado  
Caractéristique: vis dorée  
Caratteristica: vite dorata

Messerschliiff und Mikroverzahnung  
Knife edges and micro serration  
Hoja de bisturí y dentadura micro  
Aiguisement tranchant et dents micro  
Affilatura a scalpello e dentellatura micro

Feiner, minimal traumatisierender Schnitt  
Fine, minimally traumatizing cut  
Corte fino, mínimo traumatizante  
Coupe fine, peu traumatisante  
Taglio fino, in modo minimo traumatizzante





## black line

Kennzeichen: goldene Schraube, schwarze Ringgriffe  
Characteristics: golden screw, black rings  
Características: tornillo dorado, anillos negros  
Caractéristiques: vis dorée, anneaux noirs  
Caratteristiche: vite dorata, anelli neri



Messerschliff und Mikroverzahnung  
Knife edges and micro serration  
Hoja de bisturí y dentadura micro  
Aiguisement tranchant à dents micro  
Affilatura a scalpello e dentellatura micro

Feiner, minimal traumatisierender Schnitt  
Fine, minimally traumatizing cut  
Corte fino, mínimo traumatizante  
Coupe fine, peu traumatisante  
Taglio fino, in modo minimo traumatizzante

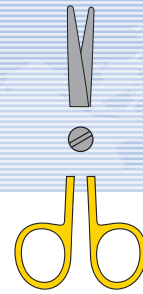
Zusätzlicher Anschlag einer Blattrückseite  
Reduction of the transversal cut  
Reducción del corte transversal  
Coupe transversale réduite  
Riduzione del taglio trasversale

Bessere Sicht  
Better visibility  
Mejor vision  
Vue améliorée  
Visione migliore

Präzise Präparation  
Precise dissection  
Disección precisa  
Dissection précise  
Dissezione precisa



## "HM"



Kennzeichen: goldene Ringgriffe  
Characteristic: golden rings  
Característica: anillos dorados  
Caractéristique: anneaux dorés  
Caratteristica: anelli dorati

Eingeschweißte Hartmetallschneiden  
Welded tungsten carbide cutting edges  
Hojas soldadas de carburo de tungsteno  
Lames soudées d'un alliage de carbure de tungstène  
Lame saldate al carburo di tungsteno

Nahtlose, homogene Verbindung von Hartmetall und Scherenstahl  
Seamless, homogenous junction of tungsten carbide and scissors steel  
Unión homogénea del tungsteno con el acero de tijeras  
Jointure sans traces et homogène du tungstène avec l'acier des ciseaux  
Congiunzione omogenea con l'acciaio delle forbici con cordolo del tungsteno

Keine zur Korrosion neigende Lötnaht  
Corrosion-free welding seam  
Soldadura resistente a la corrosión  
Soudure résistante à la corrosión  
Saldatura resistente alla corrosione





**supercut plus**

Kennzeichen: goldene Schraube, goldene Ringgriffe  
 Characteristics: golden screw, golden rings  
 Características: tornillo dorado, anillos dorados  
 Caractéristiques: vis dorée, anneaux dorés  
 Caratteristiche: vite dorata, anelli dorati

Messerschleif und Mikroverzahnung  
 Knife edges and micro serration  
 Hoja de bisturí y dentadura micro  
 Aiguisement tranchant et dents micro  
 Affilatura a scalpello e dentellatura micro

Feiner, minimal traumatisierender Schnitt  
 Fine, minimally traumatizing cut  
 Corte fino, mínimo traumatizante  
 Coupe fine, peu traumatisante  
 Taglio fino, in modo minimo traumatizzante

Eingeschweißte Hartmetallschneiden  
 Welded tungsten carbide cutting edges  
 Hojas soldadas de carburo de tungsteno  
 Lames soudées d'un alliage de carbure de tungstène  
 Lame saldate al carburo di tungsteno

Nahtlose, homogene Verbindung von Hartmetall und Scherenstahl  
 Seamless, homogenous junction of tungsten carbide and scissors steel  
 Unión homogénea del tungsteno con el acero de tijeras  
 Jointure sans traces et homogène du tungstène avec l'acier des ciseaux  
 Congiunzione omogenea con l'acciaio delle forbici con cordolo del tungsteno

Keine zur Korrosion neigende Lötnaht  
 Corrosion-free welding seam  
 Soldadura resistente a la corrosión  
 Soudure résistante à la corrosión  
 Saldatura resistente alla corrosione

Zusätzlicher Anschliff einer Blattrückseite  
 Reduction of the transversal cut  
 Reducción del corte transversal  
 Coupe transversale réduite  
 Riduzione del taglio trasversale

Bessere Sicht  
 Better visibility  
 Mejor vision  
 Vue améliorée  
 Visione migliore

Präzise Präparation  
 Precise dissection  
 Disección precisa  
 Dissection précise  
 Dissezione precisa



1



# magic cut



Kennzeichen: schwarzes Finish, goldene Schraube  
 Characteristics: black finish, golden screw  
 Características: superficie negra, tornillo dorado  
 Caractéristiques: finition noire, vis dorée  
 Caratteristiche: finitura nera, vite dorata

Messerschleif und Mikroverzahnung  
 Knife edges and micro serration  
 Hoja de bisturí y dentadura micro  
 Aiguisement tranchant et dents micro  
 Affilatura a scalpello e dentellatura micro

Feiner, minimal traumatisierender Schnitt  
 Fine, minimally traumatizing cut  
 Corte fino, mínimo traumatizante  
 Coupe fine, peu traumatisante  
 Taglio fino, in modo minimo traumatizzante

Eingeschweißte Hartmetallschneiden  
 Welded tungsten carbide cutting edges  
 Hojas soldadas de carburo de tungsteno  
 Lames soudées d'un alliage de carbure de tungstène  
 Lame saldate al carburo di tungsteno

Nahtlose, homogene Verbindung von Hartmetall und Scherenstahl  
 Seamless, homogenous junction of tungsten carbide and scissors steel  
 Unión homogénea del tungsteno con el acero de tijeras  
 Jointure sans traces et homogène du tungstène avec l'acier des ciseaux  
 Congiunzione omogenea con l'acciaio delle forbici con cordolo del tungsteno

Keine zur Korrosion neigende Lötnaht  
 Corrosion-free welding seam  
 Soldadura resistente a la corrosión  
 Soudure résistante à la corrosion  
 Saldatura resistente alla corrosione

Zusätzlicher Anschliff einer Blattrückseite  
 Reduction of the transversal cut  
 Reducción del corte transversal  
 Coupe transversale réduite  
 Riduzione del taglio trasversale

Bessere Sicht  
 Better visibility  
 Mejor vision  
 Vue améliorée  
 Visione migliore

Präzise Präparation  
 Precise dissection  
 Disección precisa  
 Dissection précise  
 Dissezione precisa



Keramikbeschichtung  
 Ceramic coating  
 Recubrimiento de cerámica  
 Couche céramique  
 Rivestimento di ceramica

Hohe Oberflächenhärte  
 High surface hardness  
 Alta dureza de la superficie  
 Grande dureté de la surface  
 Alta durezza della superficie

Lange Standzeit  
 Long lasting cutting ability  
 Larga duración  
 Longue durée de vie  
 Lunga durata

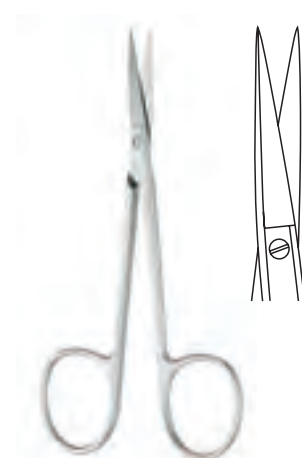
Hervorragende Gleitfähigkeit  
 Excellent sliding capacity  
 Deslizamiento destacado  
 Glissement excellent  
 Eccellente scorrimento

Blendfreie Oberfläche  
 Non-dazzling surface  
 Superficie antideslumbrante  
 Surface non-éblouissante  
 Superficie antiriflesso



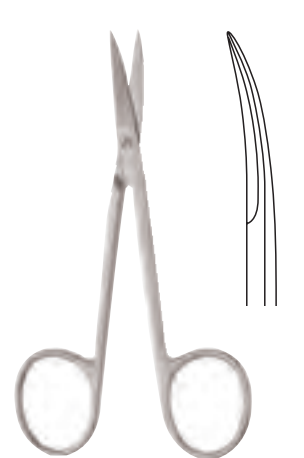


11,5 cm - 4½"



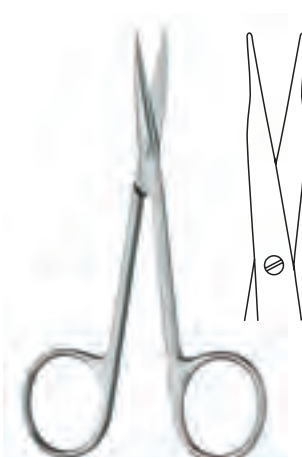
- standard  
**02.20.11**
- supercut  
**202.20.11**
- black line  
**212.20.11**
- "HM"  
**02.20.61**
- supercut plus  
**202.20.61**
- magic cut  
**222.20.61**

11,5 cm - 4½"



- standard  
**02.21.11**
- supercut  
**202.21.11**
- black line  
**212.21.11**
- "HM"  
**02.21.61**
- supercut plus  
**202.21.61**
- magic cut  
**222.21.61**

11,5 cm - 4½"



- standard  
**02.50.12**
- supercut  
**202.50.12**
- black line  
**212.50.12**
- magic cut  
**222.50.62**

**Stevens**

11,5 cm - 4½"



- standard  
**02.50.13**
- supercut  
**202.50.13**
- black line  
**212.50.13**
- magic cut  
**222.50.63**

**Stevens**



**Feine Scheren**  
**Delicate Scissors**  
**Tijeras finas**  
**Ciseaux délicats**  
**Forbici delicate**

1



11,5 cm – 4½"

- supercut  
**204.10.11**
- "HM"  
**04.10.61**
- magic cut  
**224.10.61**

**Siegert**

Unterminierscheren  
 Undermining scissors  
 Tijeras para tunelización  
 Ciseaux à tunnelisation  
 Forbici per tunnelizzare



11,5 cm – 4½"

- supercut  
**204.11.11**
- "HM"  
**04.11.61**
- magic cut  
**224.11.61**

**Siegert**



16 cm – 6¼"

- standard  
**04.54.16**
- supercut  
**204.54.16**
- black line  
**214.54.16**
- "HM"  
**04.54.66**
- supercut plus  
**204.54.66**
- magic cut  
**224.54.66**

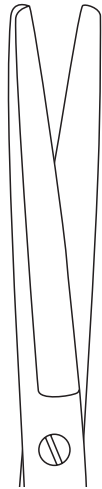
**Kelly**



16 cm – 6¼"

- standard  
**04.55.16**
- supercut  
**204.55.16**
- black line  
**214.55.16**
- "HM"  
**04.55.66**
- supercut plus  
**204.55.66**
- magic cut  
**224.55.66**

**Kelly**



**03.02.84**  
14,5 cm – 5¾"



**03.04.84**  
14,5 cm – 5¾"



**03.06.84**  
14,5 cm – 5¾"



**03.03.84**  
14,5 cm – 5¾"



**03.05.84**  
14,5 cm – 5¾"



**03.07.84**  
14,5 cm – 5¾"



**Präparierscheren**  
**Dissecting Scissors**  
**Tijeras para disección**  
**Ciseaux à dissection**  
**Forbici per dissezione**

1

12 cm – 4¾"



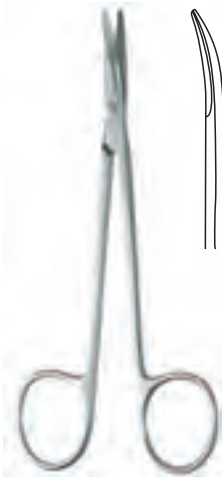
- standard  
**02.40.12**
- supercut  
**202.40.12**
- black line  
**212.40.12**
- "HM"  
**02.40.62**
- supercut plus  
**202.40.62**
- magic cut  
**222.40.62**

12 cm – 4¾"



- standard  
**02.41.12**
- supercut  
**202.41.12**
- black line  
**212.41.12**
- "HM"  
**02.41.62**
- supercut plus  
**202.41.62**
- magic cut  
**222.41.62**

12 cm – 4¾"



- standard  
**04.13.12**
- supercut  
**204.13.12**

**Shea**

11,5 cm – 4½"



- black line  
**214.13.12**
- supercut plus  
**204.13.62**
- magic cut  
**224.13.62**

**Greenberg PAR**



**Ragnell (Kilner)**

13 cm – 5 1/8"

standard  
**04.13.13**

supercut  
**204.13.13**

black line  
**214.13.13**

"HM"  
**04.13.63**

supercut plus  
**204.13.63**



15 cm – 6"

standard  
**04.13.15**

supercut  
**204.13.15**

black line  
**214.13.15**

"HM"  
**04.13.65**

supercut plus  
**204.13.65**



18 cm – 7 1/8"

standard  
**04.13.18**

supercut  
**204.13.18**

black line  
**214.13.18**

"HM"  
**04.13.68**

supercut plus  
**204.13.68**



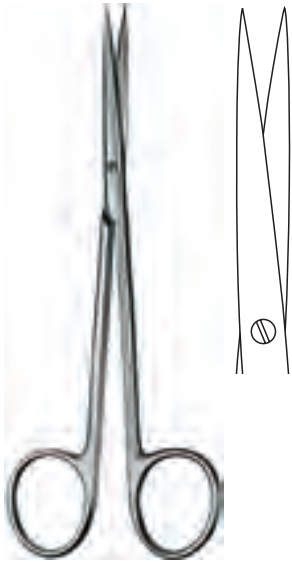
20 cm – 8"

standard  
**04.13.20**





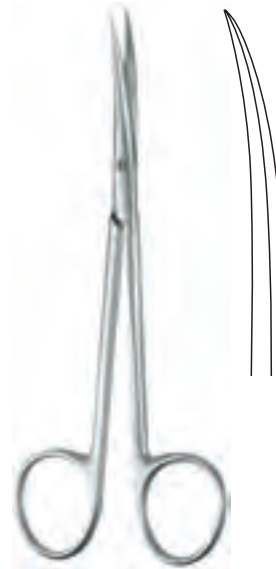
**Präparierscheren**  
**Dissecting Scissors**  
**Tijeras para disección**  
**Ciseaux à dissection**  
**Forbici per dissezione**



**"slim"**

14 cm – 5½"

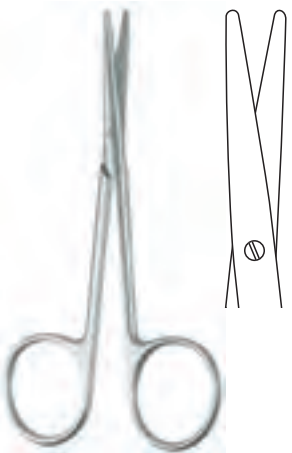
- standard  
**04.24.14**
- supercut  
**204.24.14**
- "HM"  
**04.24.64**
- supercut plus  
**204.24.64**



**"slim"**

14 cm – 5½"

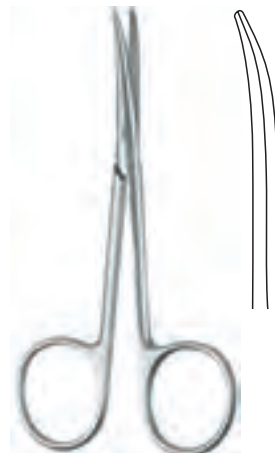
- standard  
**04.25.14**
- supercut  
**204.25.14**
- "HM"  
**04.25.64**
- supercut plus  
**204.25.64**



**Baby-Metzenbaum**

11,5 cm – 4½"

- standard  
**04.32.11**
- supercut  
**204.32.11**
- black line  
**214.32.11**
- "HM"  
**04.32.61**
- supercut plus  
**204.32.61**
- magic cut  
**224.32.61**



**Baby-Metzenbaum**

11,5 cm – 4½"

- standard  
**04.33.11**
- supercut  
**204.33.11**
- black line  
**214.33.11**
- "HM"  
**04.33.61**
- supercut plus  
**204.33.61**
- magic cut  
**224.33.61**

1



**Metzenbaum**



14 cm – 5½"

standard  
**04.32.14**

supercut  
**204.32.14**

black line  
**214.32.14**

"HM"  
**04.32.64**

supercut plus  
**204.32.64**

magic cut  
**224.32.64**



18 cm – 7¼"

standard  
**04.32.18**

supercut  
**204.32.18**

black line  
**214.32.18**

"HM"  
**04.32.68**

supercut plus  
**204.32.68**

magic cut  
**224.32.68**



20 cm – 8"

standard  
**04.32.20**

supercut  
**204.32.20**

black line  
**214.32.20**

"HM"  
**04.32.70**

supercut plus  
**204.32.70**

magic cut  
**224.32.70**



**Präparierscheren**  
**Dissecting Scissors**  
**Tijeras para disección**  
**Ciseaux à dissection**  
**Forbici per dissezione**

1



**Metzenbaum**

14 cm – 5½"

standard  
**04.33.14**

supercut  
**204.33.14**

black line  
**214.33.14**

"HM"  
**04.33.64**

supercut plus  
**204.33.64**

magic cut  
**224.33.64**

15 cm – 6"

standard  
**04.33.15**

supercut  
**204.33.15**

black line  
**214.33.15**

18 cm – 7¼"

standard  
**04.33.18**

supercut  
**204.33.18**

black line  
**214.33.18**

"HM"  
**04.33.68**

supercut plus  
**204.33.68**

magic cut  
**224.33.68**

20 cm – 8"

standard  
**04.33.20**

supercut  
**204.33.20**

black line  
**214.33.20**

"HM"  
**04.33.70**

supercut plus  
**204.33.70**

magic cut  
**224.33.70**





**Nelson  
(Metzenbaum)**

23 cm – 9"

standard	04.32.23
supercut	204.32.23
black line	214.32.23
"HM"	04.32.73
supercut plus	204.32.73
magic cut	224.32.73

26 cm – 10¼"

standard	04.32.26
supercut	204.32.26
black line	214.32.26

30 cm – 11¾"

standard	04.32.30
supercut	204.32.30
black line	214.32.30



**Präparierscheren**  
**Dissecting Scissors**  
**Tijeras para disección**  
**Ciseaux à dissection**  
**Forbici per dissezione**

1



**Nelson**  
**(Metzenbaum)**

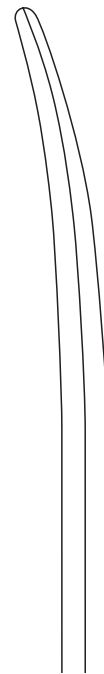
23 cm – 9"

- standard  
**04.33.23**
- supercut  
**204.33.23**
- black line  
**214.33.23**
- "HM"  
**04.33.73**
- supercut plus  
**204.33.73**
- magic cut  
**224.33.73**



26 cm – 10<sup>1</sup>/<sub>4</sub>"

- standard  
**04.33.26**
- supercut  
**204.33.26**
- black line  
**214.33.26**
- "HM"  
**04.33.76**
- supercut plus  
**204.33.76**



30 cm – 11<sup>3</sup>/<sub>4</sub>"

- standard  
**04.33.30**
- supercut  
**204.33.30**
- black line  
**214.33.30**
- "HM"  
**04.33.80**
- supercut plus  
**204.33.80**
- magic cut  
**224.33.80**



**Metzenbaum-slim**

14 cm – 5½"



- standard  
**04.34.14**
- supercut  
**204.34.14**
- black line  
**214.34.14**
- "HM"  
**04.34.64**
- supercut plus  
**204.34.64**

18 cm – 7⅛"



- standard  
**04.34.18**
- supercut  
**204.34.18**
- black line  
**214.34.18**
- "HM"  
**04.34.68**
- supercut plus  
**204.34.68**

20 cm – 8"



- standard  
**04.34.20**
- supercut  
**204.34.20**
- black line  
**214.34.20**
- "HM"  
**04.34.70**
- supercut plus  
**204.34.70**

23 cm – 9"



- standard  
**04.34.23**
- supercut  
**204.34.23**
- black line  
**214.34.23**
- "HM"  
**04.34.73**
- supercut plus  
**204.34.73**



**Präparierscheren**  
**Dissecting Scissors**  
**Tijeras para disección**  
**Ciseaux à dissection**  
**Forbici per dissezione**

1



**Metzenbaum-slim**

14 cm – 5½"

standard  
**04.35.14**

supercut  
**204.35.14**

black line  
**214.35.14**

"HM"  
**04.35.64**

supercut plus  
**204.35.64**

magic cut  
**224.35.64**

18 cm – 7½"

standard  
**04.35.18**

supercut  
**204.35.18**

black line  
**214.35.18**

"HM"  
**04.35.68**

supercut plus  
**204.35.68**

magic cut  
**224.35.68**

20 cm – 8"

standard  
**04.35.20**

supercut  
**204.35.20**

black line  
**214.35.20**

"HM"  
**04.35.70**

supercut plus  
**204.35.70**

magic cut  
**224.35.70**

23 cm – 9"

standard  
**04.35.23**

supercut  
**204.35.23**

black line  
**214.35.23**

"HM"  
**04.35.73**

supercut plus  
**204.35.73**

magic cut  
**224.35.73**



26 cm – 10¼"

28,5 cm – 11¼"

supercut  
**204.35.26**

supercut  
**204.35.28**



12 cm – 4¾"

14 cm – 5½"

standard  
**04.67.12**

standard  
**04.67.14**

supercut  
**204.67.12**

black line  
**214.67.12**



16 cm – 6¼"

18 cm – 7½"

standard  
**04.67.16**

standard  
**04.67.18**

supercut  
**204.67.16**

supercut  
**204.67.18**

black line  
**214.67.16**

black line  
**214.67.18**

magic cut  
**224.67.66**

magic cut  
**224.67.68**



**Metzenbaum-slim**

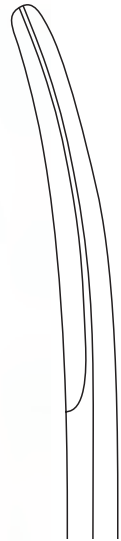


**Reynolds (Jameson)**



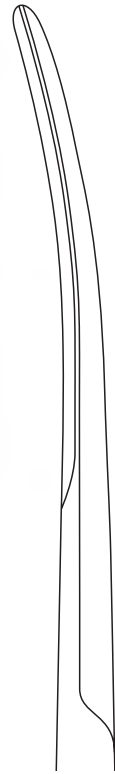
**Lungenscheren**  
**Lobectomy Scissors**  
**Tijeras pulmonares**  
**Ciseaux pulmonaires**  
**Forbici polmonari**

1



**54.40.27**  
28,5 cm – 11¼"

**Willauer**



**54.40.30**  
31 cm – 12¼"

**Crafoord**



**54.41.27**  
27 cm – 10¾"

**Finochietto**



**04.83.16**  
16 cm – 6¼"

**Locklin**

Gewebeschere  
Tissue scissors  
Tijera para tejidos  
Ciseaux à tissu  
Forbice per tessuto



**Gefäßscheren**  
**Vascular Scissors**  
**Tijeras vasculares**  
**Ciseaux vasculaires**  
**Forbici vascolari**

1



**02.50.52**  
11,5 cm – 4½"

**Perwitschky**

geknöpft  
ball tip  
abotonada  
boutonnées  
bottonuta



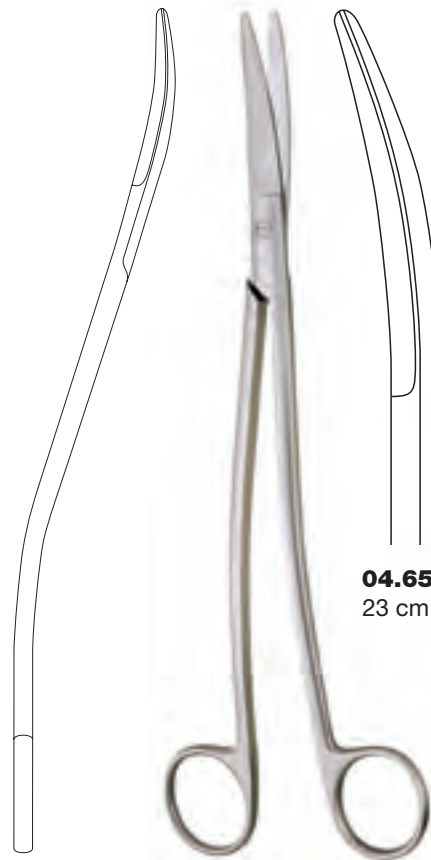
**02.51.52**  
10 cm – 4"

**Perwitschky**



**04.65.18**  
18 cm – 7½"

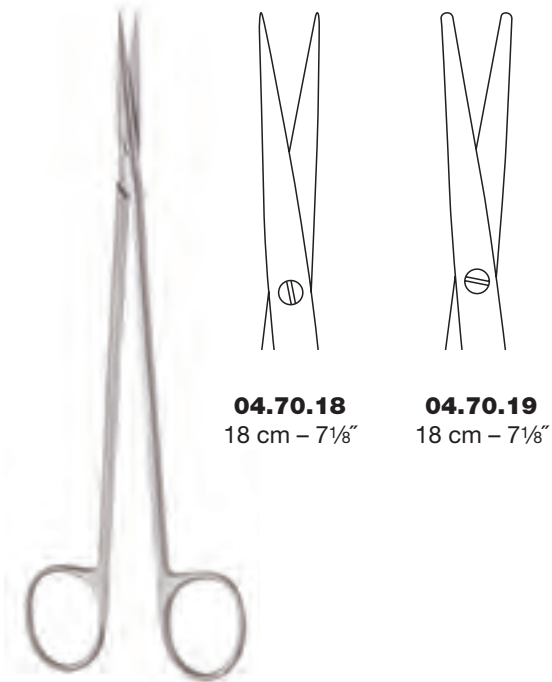
**Satinsky**



**04.65.23**  
23 cm – 9"

**Klinkenbergh**





**04.70.18**  
 18 cm – 7 1/8"

**04.70.19**  
 18 cm – 7 1/8"

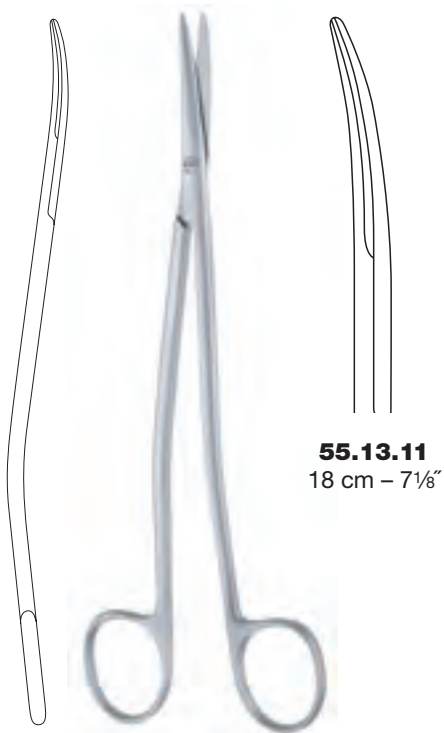
**De Martel**



**04.71.18**  
 18 cm – 7 1/8"

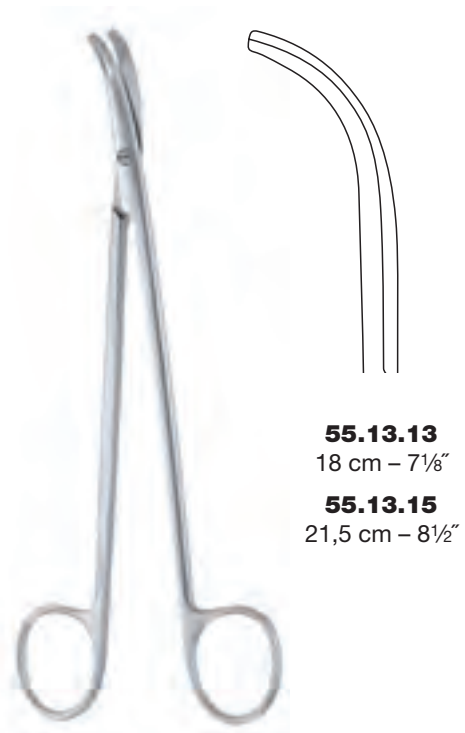
**04.71.19**  
 18 cm – 7 1/8"

**De Martel**



**55.13.11**  
 18 cm – 7 1/8"

**Boyd**



**55.13.13**  
 18 cm – 7 1/8"

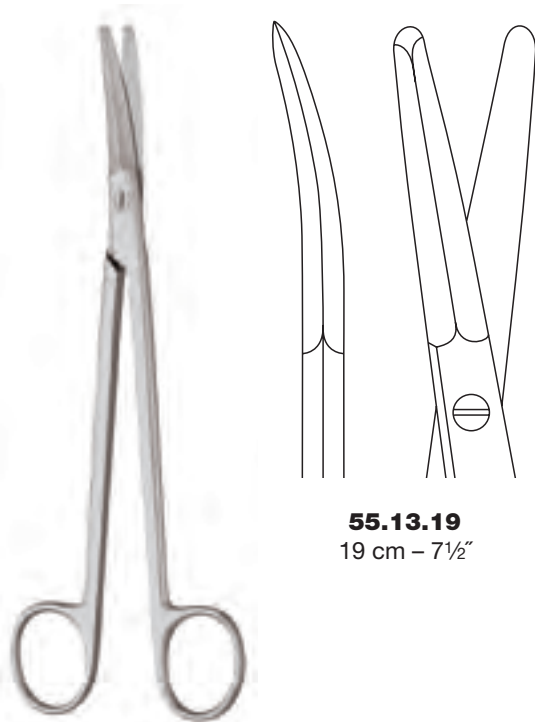
**55.13.15**  
 21,5 cm – 8 1/2"

**Haimovici**



**Gefäßscheren**  
**Vascular Scissors**  
**Tijeras vasculares**  
**Ciseaux vasculaires**  
**Forbici vascolari**

1



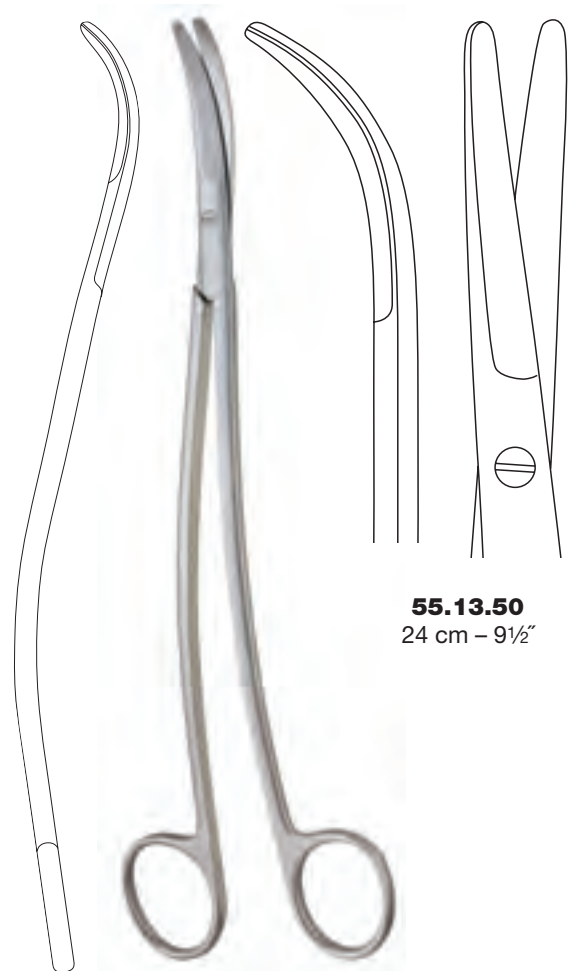
**55.13.19**  
19 cm - 7½"

**Potts-Smith**



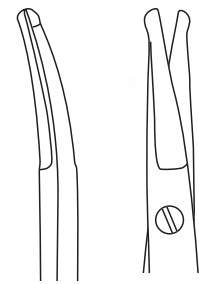
**55.13.75**  
18 cm - 7⅛"

**DeBakey**

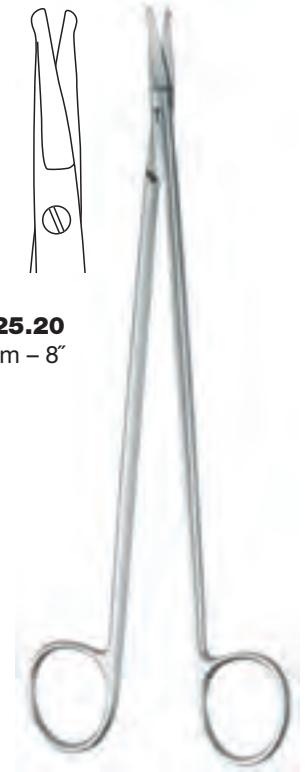


**55.13.50**  
24 cm - 9½"

**Satinsky**

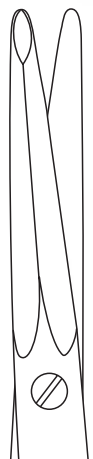


**57.25.20**  
20 cm – 8"



**Strully**

flache Spitzen  
flat tips  
puntas planas  
pointes plates  
punte platte



**Gorney**



17 cm – 6¾"

supercut  
**204.73.17**

black line  
**214.73.17**

"HM"  
**04.73.67**

magic cut  
**224.73.67**



19 cm – 7½"

supercut  
**204.73.19**

black line  
**214.73.19**

"HM"  
**04.73.69**

magic cut  
**224.73.69**



23 cm – 9"

supercut  
**204.73.23**

black line  
**214.73.23**

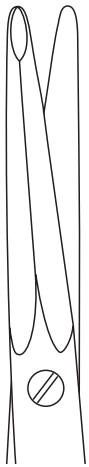
"HM"  
**04.73.73**

magic cut  
**224.73.73**



**Gefäßscheren**  
**Vascular Scissors**  
**Tijeras vasculares**  
**Ciseaux vasculaires**  
**Forbici vascolari**

1  
flache Spitzen  
flat tips  
puntas planas  
pointes plates  
punte piatte



**Gorney-Freeman**



17 cm – 6¾"

supercut  
**204.75.17**

black line  
**214.75.17**

"HM"  
**04.75.67**

supercut plus  
**204.75.67**

magic cut  
**224.75.67**



19 cm – 7½"

supercut  
**204.75.19**

black line  
**214.75.19**

"HM"  
**04.75.69**

magic cut  
**224.75.69**



23 cm – 9"

supercut  
**204.75.23**

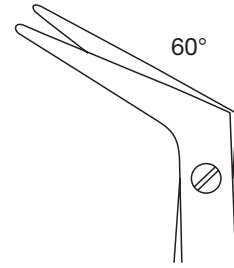
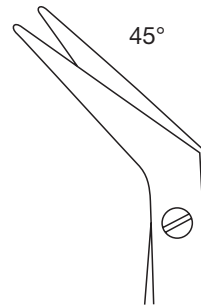
black line  
**214.75.23**

"HM"  
**04.75.73**

magic cut  
**224.75.73**



**DeBakey**



16 cm – 6¼"	<b>55.15.02</b>	<b>55.15.04</b>	<b>55.15.06</b>
23 cm – 9"	<b>55.15.12</b>	<b>55.15.14</b>	<b>55.15.16</b>
28 cm – 11"	<b>55.15.22</b>	<b>55.15.24</b>	<b>55.15.26</b>



**DeBakey "HM"**



**55.15.15**  
23 cm – 9"

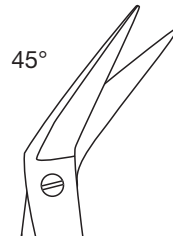


**Gefäßscheren**  
**Vascular Scissors**  
**Tijeras vasculares**  
**Ciseaux vasculaires**  
**Forbici vascolari**

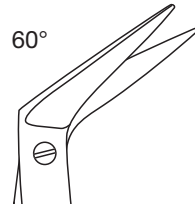
1



- standard  
**55.15.42**
- supercut  
**255.15.42**
- magic cut  
**225.15.42**

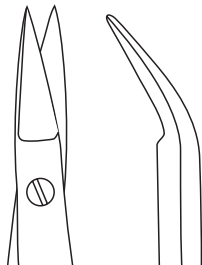


- standard  
**55.15.44**
- supercut  
**255.15.44**
- magic cut  
**225.15.44**

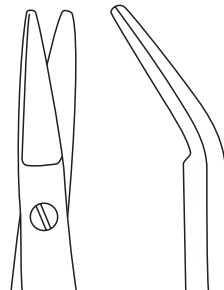


- standard  
**55.15.46**
- supercut  
**255.15.46**
- magic cut  
**225.15.46**

19 cm - 7½"  
**Potts-Smith**



**55.15.50**  
 19 cm - 7½"

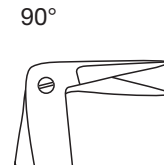
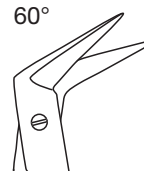
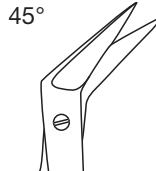


**55.15.51**  
 19 cm - 7½"

**Potts-Smith**



18 cm – 7 1/8"  
**Hegemann-Diethrich**



standard <b>55.15.32</b>	standard <b>55.15.34</b>	standard <b>55.15.36</b>	standard <b>55.15.39</b>	standard <b>55.15.40</b>
supercut <b>255.15.32</b>	supercut <b>255.15.34</b>	supercut <b>255.15.36</b>	supercut <b>255.15.39</b>	
magic cut <b>225.15.32</b>	magic cut <b>225.15.34</b>	magic cut <b>225.15.36</b>	magic cut <b>225.15.39</b>	



**55.15.41**  
 18 cm – 7 1/8"

**Hegemann-Diethrich**



**Gefäßscheren**  
**Vascular Scissors**  
**Tijeras vasculares**  
**Ciseaux vasculaires**  
**Forbici vascolari**

1



**55.15.55**  
16 cm – 6¼"

**DeBakey**



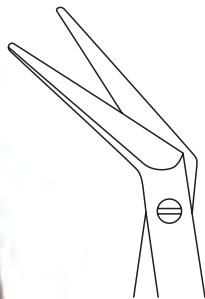
**55.15.63**  
13 cm – 5⅛"

**Diethrich Gregory**

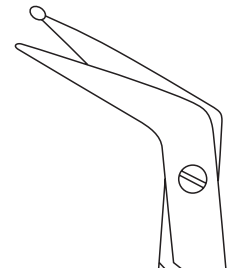


**55.15.58**  
16 cm – 6¼"

**Favaloro**



**55.15.59**  
**Potts De Martel**



**55.15.60**  
**Mills**

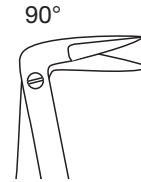
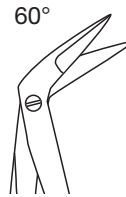
geknöpft  
ball tip  
abotonada  
boutonnées  
bottonuta

22,5 cm – 9"





18 cm – 7 1/8"



"HM"  
**05.19.25**

"HM"  
**05.19.45**

"HM"  
**05.19.60**

"HM"  
**05.19.90**

"HM"  
**05.19.95**

magic cut  
**225.19.25**

magic cut  
**225.19.45**

magic cut  
**225.19.60**

magic cut  
**225.19.90**

magic cut  
**225.19.95**



18 cm – 7 1/8"



"HM"  
**05.21.25**

"HM"  
**05.21.45**

"HM"  
**05.21.60**

"HM"  
**05.21.90**

"HM"  
**05.21.95**



8 mm  
 Rundgriff  
 Round handle  
 Mango redondo  
 Manche rond  
 Manico rotondo



**Mikro Scheren**  
**Micro Scissors**  
**Micro tijeras**  
**Micro ciseaux**  
**Micro forbici**

1



18 cm – 7 1/8"  
**Yasargil**



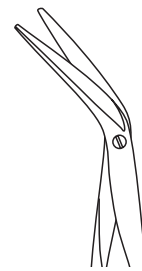
**58.19.20**



**58.19.21**



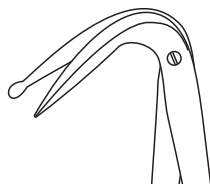
**58.19.25**



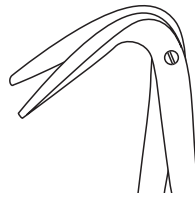
**58.19.26**



**58.19.27**



**58.19.28**  
 Circumflex 125°



**58.19.29**  
 Circumflex 125°



**58.19.30**



**58.19.31**



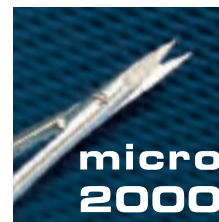
20 cm – 8"  
**micro 2000**



**58.20.70**



**58.20.71**



- geringes Gewicht
- gut ausbalanciert
- ermüdungsfreies Arbeiten
- extremely light weight
- well balanced
- fatigueless working
- peso muy ligero
- bien equilibrados
- trabajo sin fatiga
- poids léger
- bien équilibrés
- travail sans fatigue
- peso minimo
- equilibrio perfetto
- non affaticano la mano



18 cm – 7 1/8"  
**Jacobson**  
**micro 2000**



**05.18.20**



**05.18.21**



**05.18.25**



**05.18.26**



**05.12.34**  
 15 cm – 6"  
**Koshima**



Vannas Schneiden  
 Vannas-type cutting edges  
 Hojas según Vannas  
 Lames selon Vannas  
 Lame secondo Vannas

- Mikroscheren für extrem kleine und feine Blutgefäße
- Micro scissors for extremely small and fine blood vessels
- Tijeras micro para vasos sanguíneos extremadamente pequeños y finos
- Ciseaux micro pour des vaisseaux sanguins extrêmement petits et fins
- Forbici chirurgiche per vasi sanguigni molto piccoli e fini



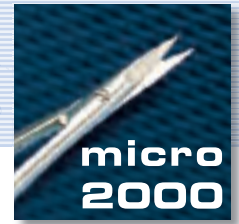
**05.12.32**  
 15 cm – 6"  
**Koshima**



Vannas Schneiden  
 Vannas-type cutting edges  
 Hojas según Vannas  
 Lames selon Vannas  
 Lame secondo Vannas



**Mikro Scheren**  
**Micro Scissors**  
**Micro tijeras**  
**Micro ciseaux**  
**Micro forbici**



**micro 2000**

1



15 cm – 6"

standard  
**05.15.70**

18 cm – 7 1/8"

standard  
**05.18.70**

supercut  
**205.18.70**



standard  
**05.15.71**

standard  
**05.18.71**

supercut  
**205.18.71**



standard  
**05.15.72**

standard  
**05.18.72**

gezahnte Schneiden  
 serrated cutting edges  
 hojas dentadas  
 lames dentelées  
 lame dentellate



standard  
**05.15.73**

standard  
**05.18.73**

gezahnte Schneiden  
 serrated cutting edges  
 hojas dentadas  
 lames dentelées  
 lame dentellate



standard  
**05.15.81**

standard  
**05.18.81**



standard  
**05.15.83**

standard  
**05.18.83**

Leichtmetall-Instrumente  
 mit blau eloxierten Rundgriffen

- geringes Gewicht
- gut ausbalanciert
- sehr handlich
- ermüdungsfreies Arbeiten
- leicht zu pflegen
- korrosionsbeständig

Light-weight instruments  
 with blue anodized round  
 handles

- extremely light weight
- well balanced
- easy to handle
- fatigueless handling
- easy to maintain
- corrosion-resistant

Instrumentos de metal ligero  
 con mangos redondos  
 anodizados azul

- peso muy ligero
- bien equilibrados
- de fácil manejo
- operar sin fatigarse
- fácil de cuidar
- resistente a la corrosión

Instruments en métal léger,  
 avec manches ronds  
 anodisés en bleu

- poids réduit
- bien équilibrés
- très maniables
- travail sans fatigue
- entretien facile
- résistants à la corrosion

Strumenti di metallo leggero  
 con manici rotondi,  
 anodizzati azzurri

- peso minimo
- equilibrio perfetto
- maneggevoli
- lavoro non affaticoso
- manutenzione minima
- resistenti alla corrosione





15 cm - 6"



8 mm  
 Rundgriff  
 Round handle  
 Mango redondo  
 Manche rond  
 Manico rotondo



standard  
**05.15.74**



standard  
**05.15.75**



standard  
**05.15.76**



standard  
**05.15.77**

supercut  
**205.15.74**

Vannas Schneiden  
 Vannas-type cutting edges  
 Hojas según Vannas  
 Lames selon Vannas  
 Lame secondo Vannas

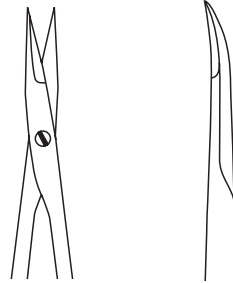


**05.19.02**  
 23 cm - 9"



Mikro Scheren, **TITAN**  
 Micro Scissors, **TITANIUM**  
 Micro tijeras, **TITANIO**  
 Micro ciseaux, **TITANE**  
 Micro forbici, **TITANIO**

1

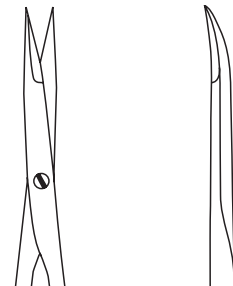


15 cm – 6"	<b>05.16.74</b>	<b>05.16.75</b>
18 cm – 7 1/8"	<b>05.18.74</b>	<b>05.18.75</b>
21 cm – 8 1/4"	<b>05.21.74</b>	<b>05.21.75</b>

8 mm



Rundgriff  
 Round handle  
 Mango redondo  
 Manche rond  
 Manico rotondo



15 cm – 6"	<b>05.16.68</b>	<b>05.16.69</b>
18 cm – 7 1/8"	<b>05.18.68</b>	<b>05.18.69</b>
21 cm – 8 1/4"	<b>05.21.68</b>	<b>05.21.69</b>



16 cm – 6¼"

**05.18.92**



**05.18.93**



**05.18.94**



**05.18.95**



**05.18.96**



**05.18.97**



**Millesi**

Vannas Schneiden  
 Vannas-type cutting edges  
 Hojas según Vannas  
 Lames selon Vannas  
 Lame secondo Vannas

gezahnte Schneiden  
 serrated cutting edges  
 Hojas dentadas  
 Lames dentelées  
 Lame dentellate



18,5 cm – 7¼"

**05.18.98**  
**Yasargil**



**05.18.99**  
**Jacobson**



**05.19.01**  
**Potts-Yasargil**



**05.19.10**  
 18,5 cm – 7¼"



**05.18.90**  
 13 cm – 5½"  
**Biemer**



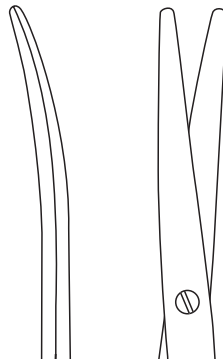
Venenschere  
 Vein scissors  
 Tijera para venas  
 Ciseaux pour veines  
 Forbice per vene



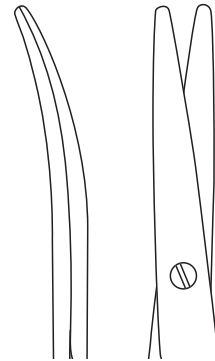
**Ligaturscheren**  
**Ligature Scissors**  
**Tijeras para ligaduras**  
**Ciseaux à ligature**  
**Forbici per legatura**



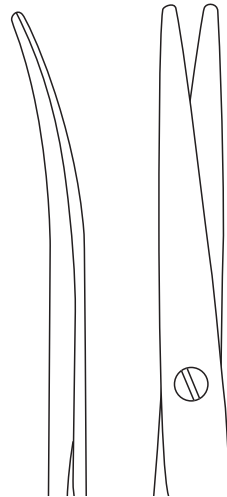
**"HM"**



**14.06.84**  
14,5 cm – 5¾"



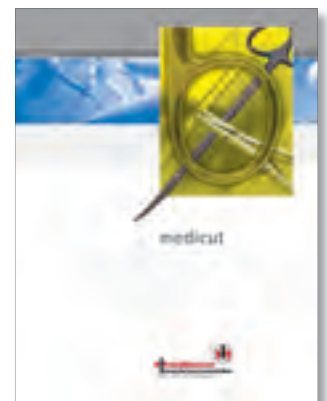
**14.06.88**  
18 cm – 7¼"



**14.06.93**  
23 cm – 9"

- Ligaturscheren mit Mikro-Zahnung und Hartmetallschneiden
- Ligature scissors with micro serration and tungsten carbide edges
- Tijeras para ligaduras con dentado micro y de carburo tungsteno
- Ciseaux à ligature avec denture micro et lames en tungstène
- Forbici per legatura con micro dentatura e lame in carburo tungsteno

Unser komplettes Scheren-Programm finden Sie in unserem Sonderprospekt.  
For our complete scissors line, see our special brochure.  
El programa completo de tijeras se encuentra en nuestro folleto especial.  
Vous trouverez notre programme complet des ciseaux dans notre prospectus spécial.  
Troverete il nostro programma completo di forbici nel nostro prospetto speciale.





medicon

Pinzetten  
Forceps  
Pinzas  
Pinces  
Pinze



**Anatomische Pinzetten**  
**Dressing Forceps**  
**Pinzas anatómicas**  
**Pinces anatomiques**  
**Pinze anatomiche**

2



**06.00.64**  
14,5 cm – 5¾"

**06.00.68**  
18 cm – 7⅛"



**06.00.70**  
20 cm – 8"

**06.00.75**  
25 cm – 10"



**06.02.65** 15 cm – 6"  
**06.02.68** 18 cm – 7⅛"  
**06.02.70** 20 cm – 8"  
**06.02.73** 23 cm – 9"  
**06.02.75** 25 cm – 10"

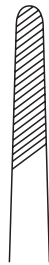
**Potts-Smith "HM"**



**06.04.33**  
13 cm – 5⅛"



**06.04.34**  
14,5 cm – 5¾"



**06.04.36**  
16 cm – 6¼"

**Blank**



**06.20.65**  
15 cm – 6"

**Adson "HM"**



**06.21.65**  
15 cm – 6"

**Adson "HM"**



**06.22.15**  
15 cm – 6"

**Micro-Adson**



**06.23.15**  
15 cm – 6"

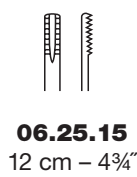
**Micro-Adson**



**06.25.12**  
12 cm – 4¾"

7 x 7 Zähne  
7 x 7 teeth  
7 x 7 dientes  
7 x 7 dents  
7 x 7 denti

**Adson-Brown**



**06.25.15**  
12 cm – 4¾"

9 x 9 Zähne  
9 x 9 teeth  
9 x 9 dientes  
9 x 9 dents  
9 x 9 denti



**06.25.72**  
12 cm – 4¾"

9 x 9 Zähne  
9 x 9 teeth  
9 x 9 dientes  
9 x 9 dents  
9 x 9 denti

**Adson-Brown**



**06.25.82**  
12 cm – 4¾"

**Adson-Graefe**



**Pinzetten, anatomisch und chirurgisch**  
**Forceps, Dressing and Tissue**  
**Pinzas, anatómicas y quirúrgicas**  
**Pinces, anatomiques et chirurgicales**  
**Pinze, anatomiche e chirurgiche**

2



**Semken**



**06.31.12**  
12,5 cm – 5"



**06.31.15**  
15 cm – 6"



**06.31.22**  
12,5 cm – 5"



**06.31.25**  
15 cm – 6"



**06.31.32**  
12,5 cm – 5"

**Semken**



**"Select"**



**06.34.51**  
11 cm – 4<sup>3</sup>/<sub>8</sub>"



**06.34.53**  
13 cm – 5<sup>1</sup>/<sub>8</sub>"



**06.34.55**  
15 cm – 6"



**06.34.58**  
18 cm – 7<sup>1</sup>/<sub>8</sub>"



**06.34.60**  
20 cm – 8"

sehr fein  
delicate  
muy fina  
très fin  
molto fine



**06.35.51**  
11 cm – 4<sup>3</sup>/<sub>8</sub>"



**06.35.53**  
13 cm – 5<sup>1</sup>/<sub>8</sub>"



**06.35.55**  
15 cm – 6"



**06.35.58**  
18 cm – 7<sup>1</sup>/<sub>8</sub>"



**06.35.60**  
20 cm – 8"

**Pinzetten, anatomisch und chirurgisch  
 Forceps, Dressing and Tissue  
 Pinzas, anatómicas y quirúrgicas  
 Pincers, anatomiques et chirurgicales  
 Pinze, anatomiche e chirurgiche**

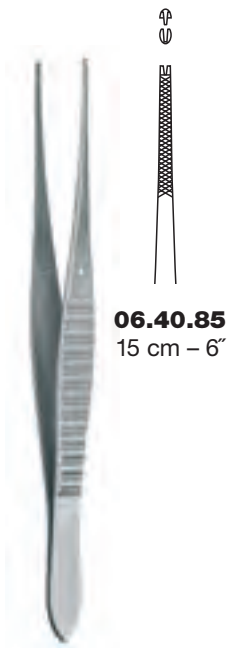


2



**06.40.15**  
15 cm - 6"

**McIndoe**

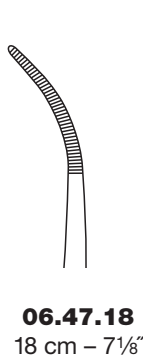


**06.40.85**  
15 cm - 6"

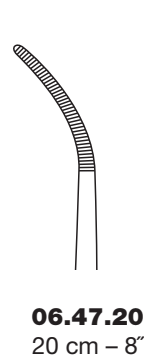
**Gillies**



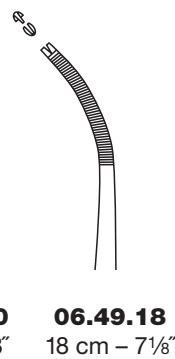
**Brophy**



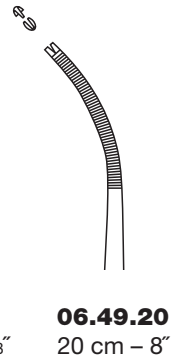
**06.47.18**  
18 cm - 7 1/8"



**06.47.20**  
20 cm - 8"



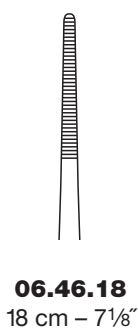
**06.49.18**  
18 cm - 7 1/8"



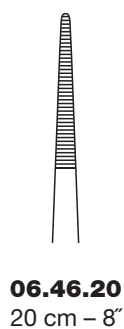
**06.49.20**  
20 cm - 8"



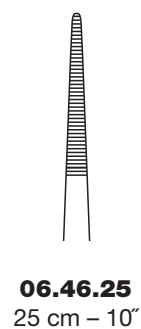
**Potts-Smith**



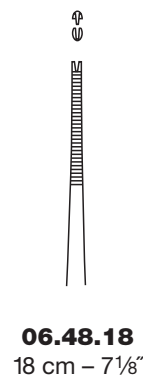
**06.46.18**  
18 cm - 7 1/8"



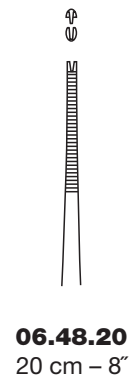
**06.46.20**  
20 cm - 8"



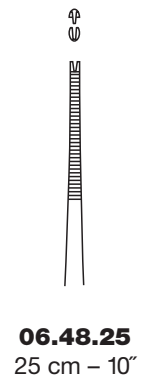
**06.46.25**  
25 cm - 10"



**06.48.18**  
18 cm - 7 1/8"



**06.48.20**  
20 cm - 8"



**06.48.25**  
25 cm - 10"



**Pinzetten, anatomisch und chirurgisch**  
**Forceps, Dressing and Tissue**  
**Pinzas, anatómicas y quirúrgicas**  
**Pinces, anatomiques et chirurgicales**  
**Pinze, anatomiche e chirurgiche**

2



**06.45.20**  
20 cm – 8"



**06.45.90**  
20 cm – 8"



**06.60.17**  
18 cm – 7 1/8"



**06.60.87**  
18 cm – 7 1/8"



mit Dissektorende  
with dissector end  
extremo sirviendo de legra  
extrémité dissecteur  
con la parte finale dissettoriale

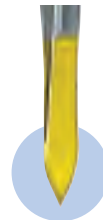
**Cushing**



**06.60.68**  
18 cm – 7 1/8"



**06.60.69**  
18 cm – 7 1/8"



mit Dissektorende  
with dissector end  
extremo sirviendo de legra  
extrémité dissecteur  
con la parte finale dissettoriale

**Cushing "HM"**



“AT”

**06.56.15**  
15 cm – 6”



**06.56.24**  
24 cm – 9½”



“AT”

**06.58.15**  
15 cm – 6”



**06.58.24**  
24 cm – 9½”

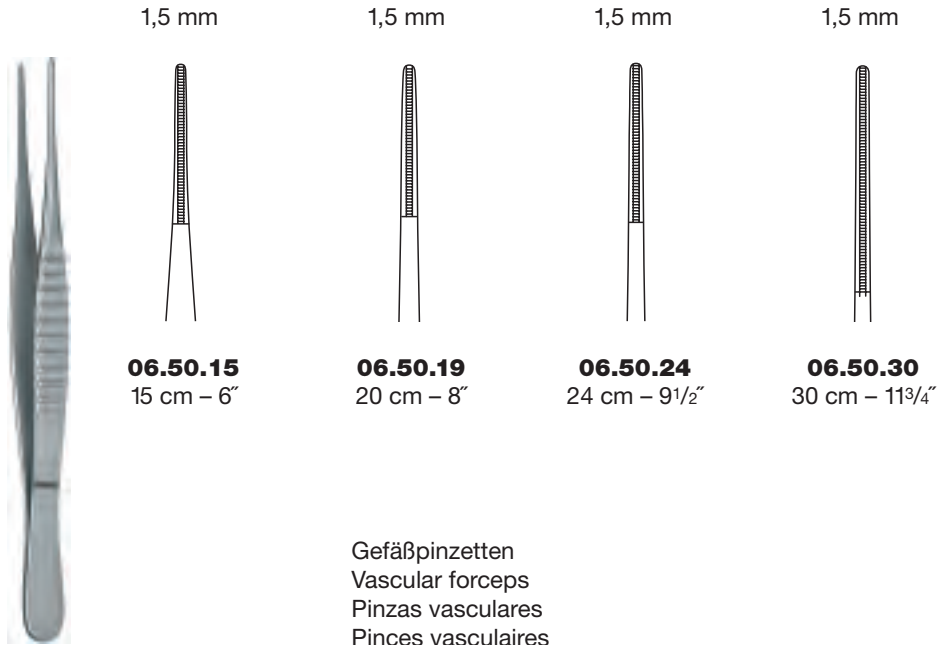




**Atraumatische Pinzetten**  
**Atraumatic Forceps**  
**Pinzas atraumáticas**  
**Pinces atraumatiques**  
**Pinze atraumatiche**

“AT” =  
 atraumatische Riefung  
 atraumatic serration  
 estrias atraumáticas  
 striure atraumatique  
 striatura atraumatica

2



1,5 mm

1,5 mm

1,5 mm

1,5 mm

**06.50.15**  
15 cm – 6"

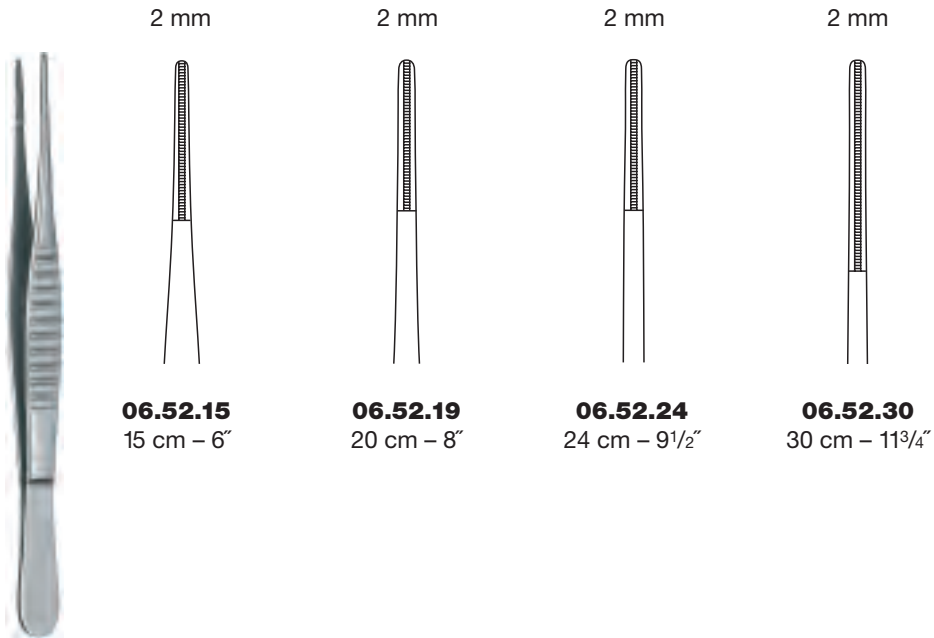
**06.50.19**  
20 cm – 8"

**06.50.24**  
24 cm – 9 1/2"

**06.50.30**  
30 cm – 11 3/4"

Gefäßpinzetten  
 Vascular forceps  
 Pinzas vasculares  
 Pinces vasculaires  
 Pinze vascolari

**DeBakey “AT”**



2 mm

2 mm

2 mm

2 mm

**06.52.15**  
15 cm – 6"

**06.52.19**  
20 cm – 8"

**06.52.24**  
24 cm – 9 1/2"


**06.52.30**  
30 cm – 11 3/4"

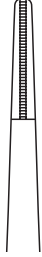
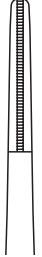
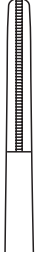
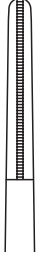
**DeBakey “AT”**






“AT” =  
 atraumatische Riefung  
 atraumatic serration  
 estrías atraumáticas  
 striure atraumatique  
 striatura atraumatica

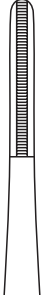


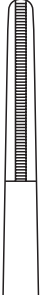


2,8 mm	2,8 mm	2,8 mm	2,8 mm
			
<b>06.54.15</b> 15 cm – 6"	<b>06.54.19</b> 20 cm – 8"	<b>06.54.24</b> 24 cm – 9 1/2"	<b>06.54.30</b> 30 cm – 11 3/4"

Gefäßpinzetten  
 Vascular forceps  
 Pinzas vasculares  
 Pinces vasculaires  
 Pinze vascolari

**DeBakey “AT”**



3,5 mm	3,5 mm	3,5 mm	3,5 mm
			
<b>06.55.15</b> 15 cm – 6"	<b>06.55.19</b> 20 cm – 8"	<b>06.55.24</b> 24 cm – 9 1/2"	<b>06.55.30</b> 30 cm – 11 3/4"

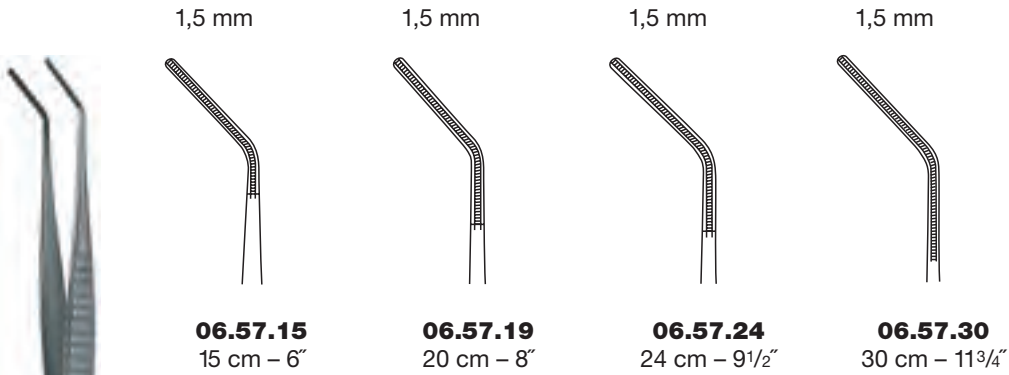
**DeBakey “AT”**



**Atraumatische Pinzetten**  
**Atraumatic Forceps**  
**Pinzas atraumáticas**  
**Pinces atraumatiques**  
**Pinze atraumatiche**

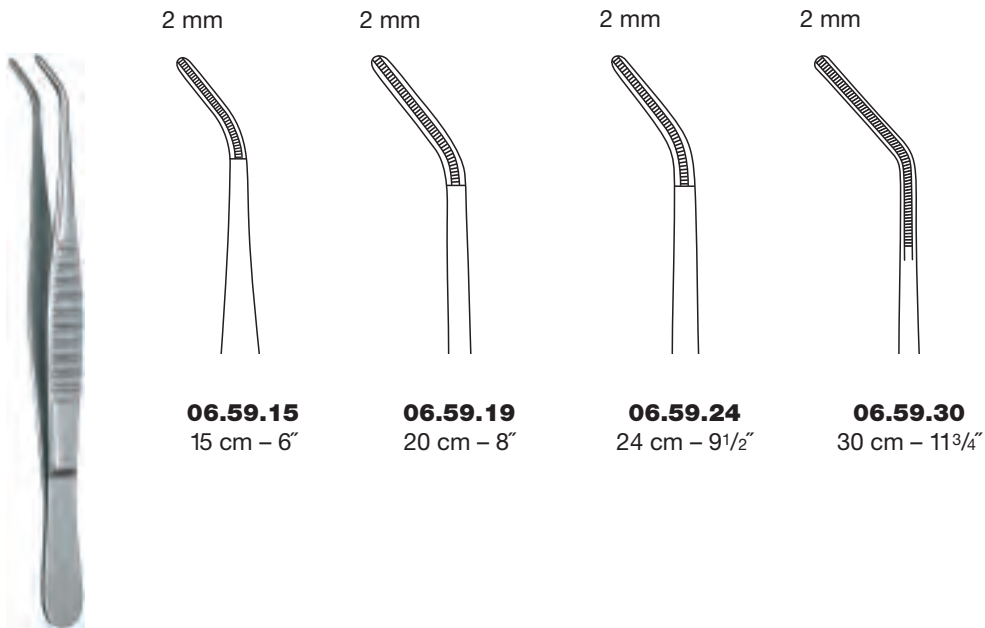
“AT” =  
 atraumatische Riefung  
 atraumatic serration  
 estriás atraumáticas  
 striure atraumatique  
 striatura atraumatica

2



**DeBakey “AT”**

Gefäßpinzetten  
 Vascular forceps  
 Pinzas vasculares  
 Pinces vasculaires  
 Pinze vascolari



**DeBakey “AT”**

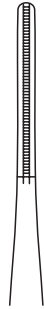


“AT” =  
 atraumatische Riefung  
 atraumatic serration  
 estrías atraumáticas  
 striure atraumatique  
 striatura atraumatica



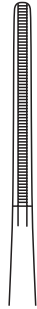
**DeBakey “AT”**

2,4 mm



**06.62.15**  
 15 cm – 6”

2,4 mm



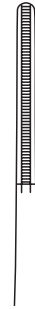
**06.62.19**  
 20 cm – 8”

2,4 mm



**06.62.24**  
 24 cm – 9½”

2,4 mm



**06.62.30**  
 30 cm – 11¾”

Gefäßpinzetten  
 Vascular forceps  
 Pinzas vasculares  
 Pinces vasculaires  
 Pinze vascolari



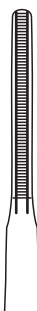
**DeBakey “AT”**

2,8 mm



**06.64.15**  
 15 cm – 6”

2,8 mm



**06.64.19**  
 20 cm – 8”

2,8 mm



**06.64.24**  
 24 cm – 9½”

2,8 mm



**06.64.30**  
 30 cm – 11¾”



**Atraumatische Pinzetten**  
**Atraumatic Forceps**  
**Pinzas atraumáticas**  
**Pinces atraumatiques**  
**Pinze atraumatiche**

“AT” =  
 atraumatische Riefung  
 atraumatic serration  
 estrías atraumáticas  
 striure atraumatique  
 striatura atraumatica

2



**DeBailey “AT”**

3,5 mm



**06.66.15**  
15 cm – 6”

3,5 mm



**06.66.19**  
20 cm – 8”

3,5 mm



**06.66.24**  
24 cm – 9½”

3,5 mm



**06.66.30**  
30 cm – 11¾”

Gefäßpinzetten  
 Vascular forceps  
 Pinzas vasculares  
 Pinces vasculaires  
 Pinze vascolari



**DeBailey “AT”**

mit Gewicht  
 with weight  
 con peso  
 avec poids  
 con peso

1,5 mm

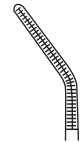


**06.89.15**  
15 cm – 6”

**06.89.18**  
18 cm – 7”

**06.89.21**  
21 cm – 8¼”

1,5 mm



**06.89.25**  
15 cm – 6”

**06.89.28**  
18 cm – 7”

**06.89.31**  
21 cm – 8¼”



**DeBailey “AT”**

1,2 mm



**06.51.15**  
15 cm – 6”

1,5 mm



**06.51.20**  
20 cm – 8”

1,5 mm



**06.51.24**  
24 cm – 9½”

1,5 mm



**06.51.30**  
30 cm – 11¾”

extrem leicht  
 extremely light  
 especialmente ligera  
 extrêmement légère  
 estremamente leggera



“AT” =  
 atraumatische Riefung  
 atraumatic serration  
 estrías atraumáticas  
 striure atraumatique  
 striatura atraumatica



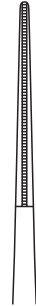
**DeBakey “AT”**

1,0 mm



**06.70.15**  
 15 cm – 6”

1,0 mm



**06.70.20**  
 20 cm – 8”

1,0 mm



**06.70.24**  
 24 cm – 9½”

Gefäßpinzetten  
 Vascular forceps  
 Pinzas vasculares  
 Pincés vasculaires  
 Pinze vascolari



**DeBakey “AT”**

1,5 mm



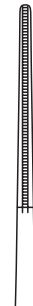
**06.72.15**  
 15 cm – 6”

1,5 mm



**06.72.20**  
 20 cm – 8”

1,5 mm



**06.72.24**  
 24 cm – 9½”



Atraumatische Pinzetten, **TITAN**  
Atraumatic Forceps, **TITANIUM**  
Pinzas atraumáticas, **TITANIO**  
Pincés atraumatiques, **TITANE**  
Pinze atraumatiche, **TITANIO**

“AT” =  
atraumatische Riefung  
atraumatic serration  
estriás atraumáticas  
striure atraumatique  
striatura atraumatica

2

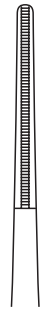


2,0 mm



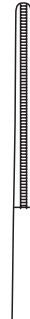
**06.74.15**  
15 cm – 6"

2,0 mm



**06.74.20**  
20 cm – 8"

2,0 mm



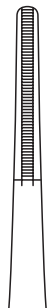
**06.74.24**  
24 cm – 9 1/2"

Gefäßpinzetten  
Vascular forceps  
Pinzas vasculares  
Pincés vasculaires  
Pinze vascolari

**DeBakey “AT”**



2,8 mm



**06.76.15**  
15 cm – 6"

2,8 mm



**06.76.20**  
20 cm – 8"

2,8 mm



**06.76.24**  
24 cm – 9 1/2"

**DeBakey “AT”**

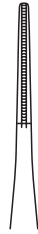
**Atraumatische Pinzetten, TITAN**  
**Atraumatic Forceps, TITANIUM**  
**Pinzas atraumáticas, TITANIO**  
**Pinces atraumatiques, TITANE**  
**Pinze atraumatiche, TITANIO**



“AT” =  
 atraumatische Riefung  
 atraumatic serration  
 estriás atraumáticas  
 striure atraumatique  
 striatura atraumatica

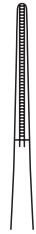


1,2 mm



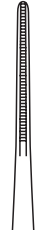
**06.90.15**  
15 cm – 6"

1,2 mm



**06.90.18**  
18 cm – 7 1/8"

1,2 mm



**06.90.21**  
21 cm – 8 1/4"

1,2 mm



**06.91.15**  
15 cm – 6"

1,2 mm



**06.91.18**  
18 cm – 7 1/8"

1,2 mm



**06.91.21**  
21 cm – 8 1/4"

Gefäßpinzetten  
 Vascular forceps  
 Pinzas vasculares  
 Pinces vasculaires  
 Pinze vascolari

**DeBakey “AT”**

2

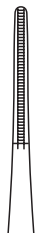


1,8 mm



**06.92.15**  
15 cm – 6"

1,8 mm



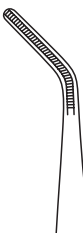
**06.92.18**  
18 cm – 7 1/8"

1,8 mm



**06.92.21**  
21 cm – 8 1/4"

1,8 mm



**06.93.15**  
15 cm – 6"

1,8 mm



**06.93.18**  
18 cm – 7 1/8"

1,8 mm



**06.93.21**  
21 cm – 8 1/4"

**DeBakey “AT”**



**Gewebefasspinzetten**  
**Tissue Grasping Forceps**  
**Pinzas para agarrar tejidos**  
**Pinces pour saisir le tissu**  
**Pinze per afferrare tessuti**

2

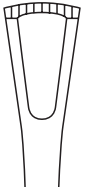


8 mm



**06.88.07**  
 14,5 cm – 5¾"  
 # 1

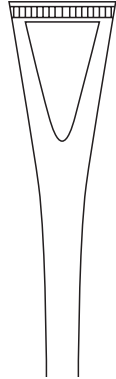
10 mm



**06.88.10**  
 14,5 cm – 5¾"  
 # 2

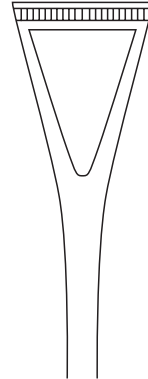


14 mm



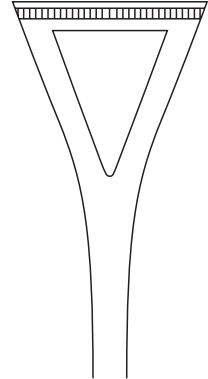
**06.88.14**  
 20 cm – 8"  
 # 1

18 mm



**06.88.18**  
 20 cm – 8"  
 # 2

27 mm



**06.88.27**  
 20 cm – 8"  
 # 3

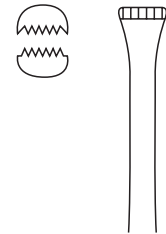
**Duval**

**Collin-Duval**



**07.17.18** 18 cm – 7½"  
**07.17.23** 23 cm – 9"

**Tuttle**



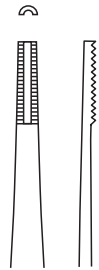
**07.19.15** 15 cm – 6"  
**07.19.23** 23 cm – 9"

**Nelson**

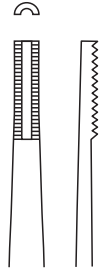




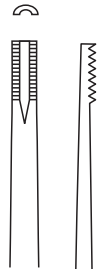
**Brown**



**07.10.15**  
15 cm – 6"



**07.10.20**  
20 cm – 8"



**07.10.25**  
25 cm – 10"



**Mayo**



**07.15.93**  
23 cm – 9"



**07.16.15** 15 cm – 6"  
**07.16.23** 23 cm – 9"  
**Wangensteen**



**07.16.65** 15 cm – 6"  
**07.16.73** 23 cm – 9"  
**07.16.74** 25 cm – 10"  
**Wangensteen "HM"**





Mikro Pinzetten, **TITAN**  
 Micro Forceps, **TITANIUM**  
 Micro pinzas, **TITANIO**  
 Micro pinces, **TITANE**  
 Micro pinze, **TITANIO**

2



0,4 mm

0,4 mm

0,8 mm

0,8 mm



15 cm – 6"	<b>07.74.15</b>	<b>07.75.15</b>	<b>07.76.15</b>	<b>07.77.15</b>
18 cm – 7 1/8"	<b>07.74.18</b>	<b>07.75.18</b>	<b>07.76.18</b>	<b>07.77.18</b>
21 cm – 8 1/4"	<b>07.74.21</b>	<b>07.75.21</b>	<b>07.76.21</b>	<b>07.77.21</b>

Ø 1 mm

Ø 2 mm

Ø 1 mm

Ø 2 mm



15 cm – 6"	<b>59.45.15</b>	<b>59.46.15</b>	<b>59.47.15</b>	<b>59.48.15</b>
18 cm – 7 1/8"	<b>59.45.18</b>	<b>59.46.18</b>	<b>59.47.18</b>	<b>59.48.18</b>
21 cm – 8 1/4"	<b>59.45.21</b>	<b>59.46.21</b>	<b>59.47.21</b>	<b>59.48.21</b>

Ringe gerieft  
 Tips serrated  
 Anillos estriados  
 Anneaux striés  
 Anelli striati

Ringe diamantbeschichtet  
 Tips diamond dust coated  
 Anillos diamantados  
 Anneaux à couche diamantée  
 Anelli diamantati



0,3 mm



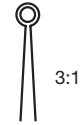
**07.66.15**  
 15 cm – 6"

spitz  
 sharp  
 aguda  
 pointue  
 acuta

**Jacobson-Adson**



Ø 1,0 × 0,5 mm



**59.49.15**  
 15 cm – 6"

**59.49.18**  
 18 cm – 7"

**59.49.21**  
 21 cm – 8¼"

mit Gewicht  
 with weight  
 con peso  
 avec poids  
 con peso



0,4 mm



**07.70.11**  
 11 cm – 4¾"

0,4 mm



**07.70.15**  
 15 cm – 6"

0,5 mm



**07.70.18**  
 18 cm – 7½"

spitz  
 sharp  
 aguda  
 pointue  
 acuta

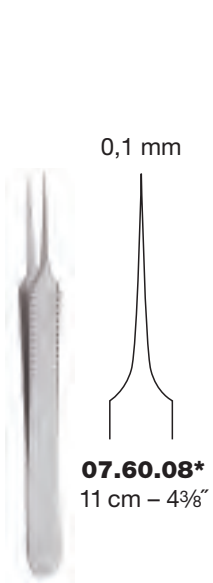
**Jacobson**

2



**Mikro Pinzetten**  
**Micro Forceps**  
**Micro pinzas**  
**Micro pinces**  
**Micro pinze**

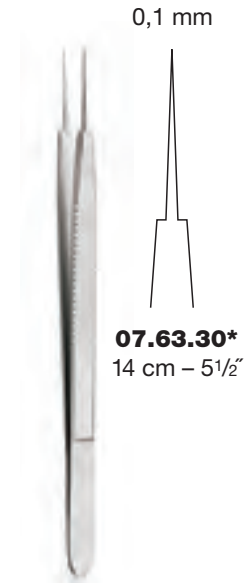
2



0,1 mm  
**07.60.08\***  
 11 cm – 4 $\frac{3}{8}$ "

**Koshima**

\* = Ultra fein  
 Ultra fine  
 Ultra fina  
 Ultra delicate  
 Molto delicata



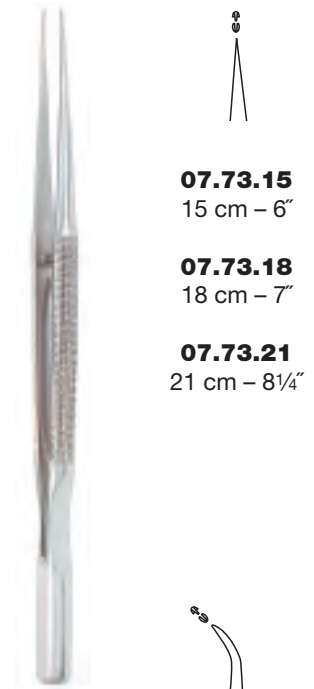
0,1 mm  
**07.63.30\***  
 14 cm – 5 $\frac{1}{2}$ "

**micro 2000  
 (Koshima)**



0,1 mm  
**07.66.13\***  
 12 cm – 4 $\frac{3}{4}$ "

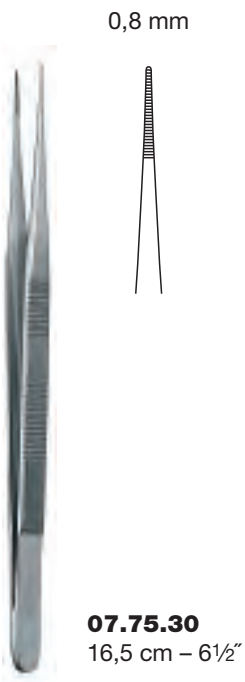
**Jacobson-Adson  
 (Koshima)**



**07.73.15**  
 15 cm – 6"  
**07.73.18**  
 18 cm – 7"  
**07.73.21**  
 21 cm – 8 $\frac{1}{4}$ "

mit Gewicht  
 with weight  
 con peso  
 avec poids  
 con peso

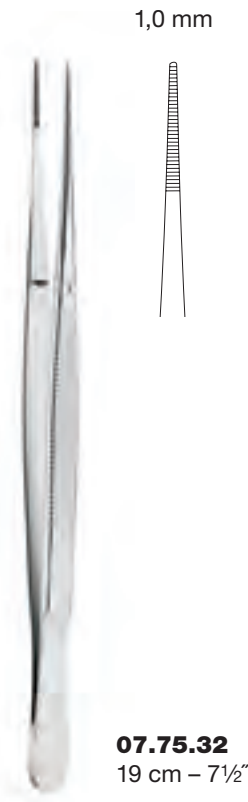
**07.73.25**  
 15 cm – 6"  
**07.73.28**  
 18 cm – 7"  
**07.73.31**  
 21 cm – 8 $\frac{1}{4}$ "



0,8 mm  
**07.75.30**  
 16,5 cm – 6 $\frac{1}{2}$ "



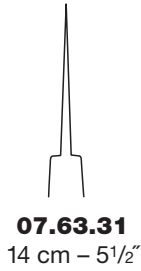
1,2 mm  
**07.75.31**  
 16,5 cm – 6 $\frac{1}{2}$ "



1,0 mm  
**07.75.32**  
 19 cm – 7 $\frac{1}{2}$ "

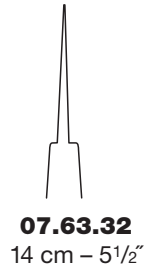


0,2 mm



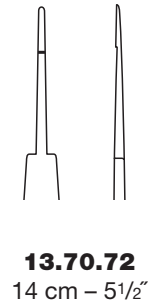
**micro 2000**

0,3 mm



**micro 2000**

0,5 mm



**micro 2000**

0,8 mm



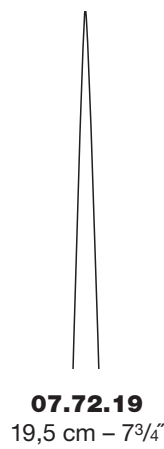
**13.70.74**  
14 cm – 5 1/2"

Nahtpinzetten  
 Suture forceps  
 Pinzas para sutura  
 Pinces à suture  
 Pinze per sutura



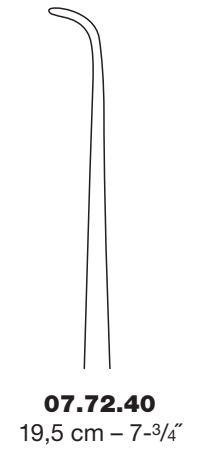
- geringes Gewicht
- gut ausbalanciert
- ermüdungsfreies Arbeiten
- extremely light weight
- well balanced
- fatigueless working
- peso muy ligero
- bien equilibrados
- trabajo sin fatiga
- poids léger
- bien équilibrés
- travail sans fatigue
- peso minimo
- equilibrio perfetto
- non affaticano la mano

0,4 mm



**micro 2000**

1,0 mm



**micro 2000**



**Mikro Pinzetten**  
**Micro Forceps**  
**Micro pinzas**  
**Micro pinces**  
**Micro pinze**

2



**micro 2000**

0,2 mm



**07.64.63**  
15 cm - 6"

spitz  
sharp  
aguda  
pointue  
acuta

0,3 mm



**07.64.64**  
15 cm - 6"

stumpf  
blunt  
roma  
mousse  
smussa

0,2 mm



**07.64.73**  
15 cm - 6"

spitz  
sharp  
aguda  
pointue  
acuta

0,3 mm



**07.64.74**  
15 cm - 6"

stumpf  
blunt  
roma  
mousse  
smussa

Leichtmetall-Instrumente mit blau eloxierten Rundgriffen

- geringes Gewicht
- gut ausbalanciert
- sehr handlich
- ermüdungsfreies Arbeiten
- leicht zu pflegen
- korrosionsbeständig

Light-weight instruments with blue anodized round handles

- extremely light weight
- well balanced
- easy to handle
- fatigueless working
- easy to maintain
- corrosion-resistant

Instrumentos de metal ligero con mangos redondos anodizados azul

- peso muy reducido
- bien equilibrados
- operar sin fatigarse
- fácil manejo
- fácil mantenimiento
- resistente a la corrosión

Instruments en métal léger, avec manches ronds anodisés en bleu

- poids réduit
- bien équilibrés
- très maniables
- travail sans fatigue
- entretien facile
- résistants à la corrosion

Strumenti di metallo leggero con manici rotondi, anodizzati azzurri

- peso minimo
- equilibrio perfetto
- maneggevoli
- lavoro non affaticoso
- manutenzione minima
- resistenti alla corrosione

0,3 mm



**07.64.83**  
18 cm - 7 1/8"

spitz  
sharp  
aguda  
pointue  
acuta

0,4 mm



**07.64.84**  
18 cm - 7 1/8"

stumpf  
blunt  
roma  
mousse  
smussa

0,3 mm



**07.64.93**  
18 cm - 7 1/8"

spitz  
sharp  
aguda  
pointue  
acuta

0,4 mm



**07.64.94**  
18 cm - 7 1/8"

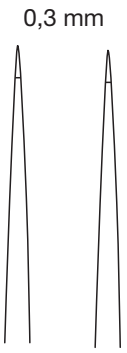
stumpf  
blunt  
roma  
mousse  
smussa



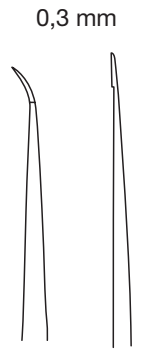
**micro 2000**



**micro 2000**



**13.71.42**  
15 cm – 6"



**13.71.43**  
15 cm – 6"

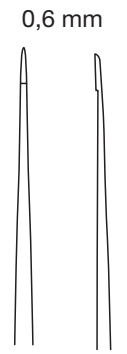
Nahtpinzetten  
 Suture forceps  
 Pinzas para sutura  
 Pince à suture  
 Pinze per sutura



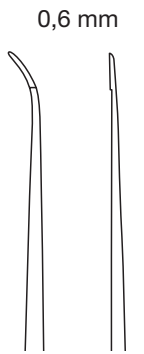
- geringes Gewicht
- gut ausbalanciert
- ermüdungsfreies Arbeiten
- extremely light weight
- well balanced
- fatigueless working
- peso muy ligero
- bien equilibrados
- trabajo sin fatiga
- poids léger
- bien équilibrés
- travail sans fatigue
- peso minimo
- equilibrio perfetto
- non affaticano la mano



**micro 2000**



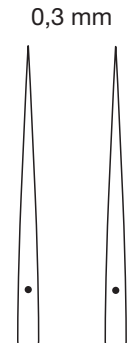
**13.71.82**  
18 cm – 7 1/8"



**13.71.83**  
18 cm – 7 1/8"

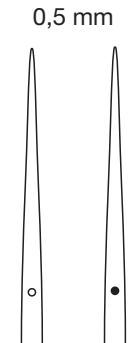


**micro 2000**



**58.20.60**  
20 cm – 8"

spitz  
 sharp  
 aguda  
 pointue  
 acuta



**58.20.64**  
20 cm – 8"

stumpf  
 blunt  
 roma  
 mousse  
 smussa



**Mikro Knüpfpinzetten**  
**Micro Suture Tying Forceps**  
**Micro pinzas para enlazar**  
**Micro pinces pour nouer les fils**  
**Micro pinze per annodare fili**

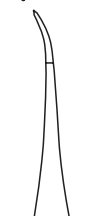
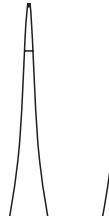
2

0,3 mm

0,3 mm

0,3 mm

0,3 mm



12 cm – 4¾"

**13.71.50**

**13.71.51**

**13.71.52**

**13.71.53**

15 cm – 6"

**13.71.60**

**13.71.61**

**13.71.62**

**13.71.63**

18 cm – 7⅛"

**13.71.70**

**13.71.71**

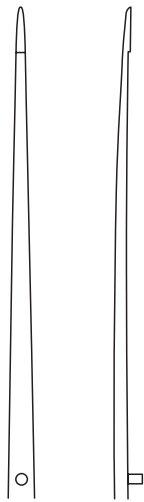
**13.71.72**

**13.71.73**

1x2 Zähne  
 1x2 teeth  
 1x2 dientes  
 1x2 dents  
 1x2 denti

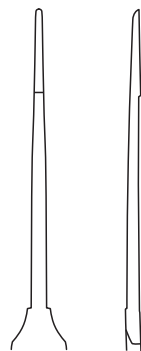


0,6 mm



**13.71.84**  
 23 cm – 9"

0,8 mm



**13.71.86**  
 18 cm – 7⅛"

**Austin**



**13.71.05**  
 15 cm – 6"

**13.71.08**  
 18 cm – 7"

**13.71.11**  
 21 cm – 8¼"



**13.71.15**  
 15 cm – 6"

**13.71.18**  
 18 cm – 7"

**13.71.21**  
 21 cm – 8¼"

mit Gewicht  
 with weight  
 con peso  
 avec poids  
 con peso



medicon

**Sauginstrumente**  
**Suction Instruments**  
**Instrumentos de aspiración**  
**Instruments d'aspiration**  
**Strumenti per aspirazione**



3



**09.85.12**

Saugkopf allein  
Suction tip only  
Cabeza aspiradora sola  
Tête aspiratrice seule  
Testa aspiratrice sola

**09.85.00**  
28 cm – 11"  
**Yankauer**



**09.85.01**  
31 cm – 12<sup>1</sup>/<sub>4</sub>"  
**Yankauer**



**09.85.15**

Saugkopf allein  
 Suction tip only  
 Cabeza aspiradora sola  
 Tête aspiratrice seule  
 Testa aspiratrice sola



**09.85.17**

Saugkopf allein  
 Suction tip only  
 Cabeza aspiradora sola  
 Tête aspiratrice seule  
 Testa aspiratrice sola



mit Absperrventil  
 with cut-off valve  
 con válvula de cierre  
 avec valve d'arrêt  
 con valvola d'arresto

**09.85.05**  
 29 cm – 11<sup>3</sup>/<sub>8</sub>"  
**Yankauer**



**09.85.07**  
 28 cm – 11"  
**DeBakey**



**09.85.08**  
 24 cm – 9<sup>1</sup>/<sub>2</sub>"  
**Andrews-Pynchon**



3

Ø 8 mm



**09.86.10**  
34 cm – 13<sup>3</sup>/<sub>8</sub>"  
**Cooley**

Ø 8 mm



**09.86.15**  
30 cm – 11<sup>3</sup>/<sub>4</sub>"  
**Cooley**

Ø 9 mm



**09.86.16**  
30 cm – 11<sup>3</sup>/<sub>4</sub>"  
**Cooley**

Ø 8 mm



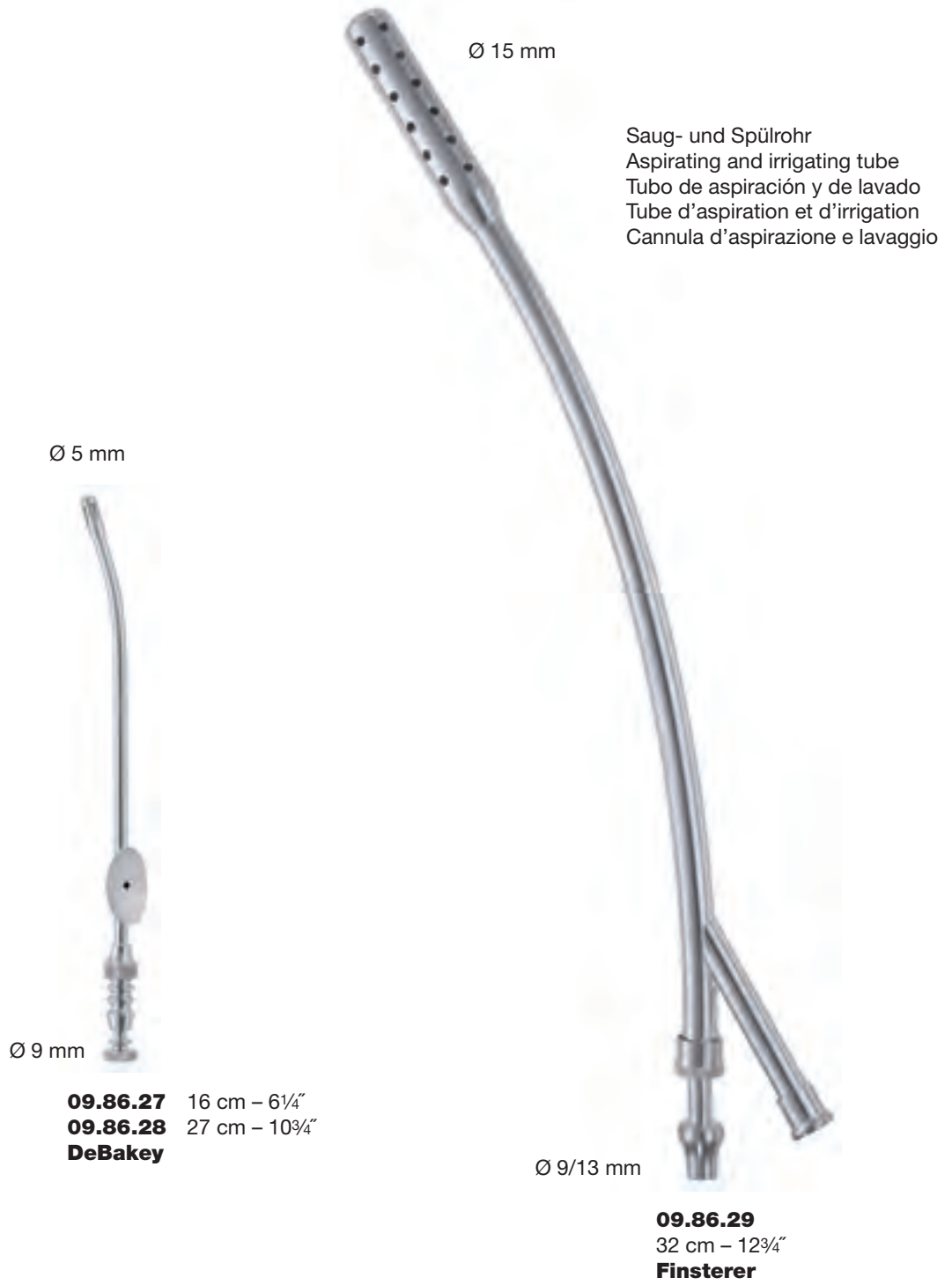
**09.86.20**  
33 cm – 13"  
**Cooley**

13 cm – 5<sup>1</sup>/<sub>8</sub>"

Ø 9 mm



**09.86.25**  
25 cm – 10"  
**Cooley**



# www.medicon.de



**Instrumente für Krampfadern,  
Venen und Endarterektomie**

**Instruments for Varicose Veins,  
Veins and Endarterectomy**

**Instrumentos para varices,  
Venas y endarterectomía**

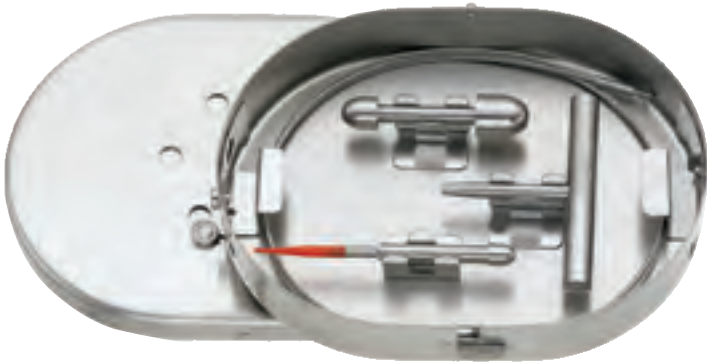
**Instruments pour varices,  
Veines et endartérectomie**

**Strumenti per varici,  
Vene ed endarterectomia**



**Krampfaderinstrumente**  
**Varicose Vein Instruments**  
**Instrumentos para varices**  
**Instrumentes pour varices**  
**Strumenti per varici**

4



Krampfaderbesteck komplett in Metalletui  
 Varicose vein probe set complete in metal case  
 Juego para varices completo en caja metálica  
 Trousse pour varices complète en boîte métallique  
 Set di sonde per varici completo in astuccio metallico

**09.95.00**  
**Nabatoff**

<b>09.95.11</b>	Zugseil	Traction cable	Cable de tracción	Cable de traction	Fune di trazione
<b>09.95.12</b>	Handgriff	Handle	Mango	Manche	Manico
<b>09.95.16</b>	Kunststoffspitze	Plastic probe tip	Punta plástica	Pointe en plastique	Punta di plastica
<b>09.95.18</b>	Metallspitze	Metal probe tip	Punta metálica	Pointe en métal	Punta d'acciaio
<b>09.95.26</b>	Olive Ø 6 mm	Olive Ø 6 mm	Oliva Ø 6 mm	Olive Ø 6 mm	Oliva Ø 6 mm
<b>09.95.29</b>	Olive Ø 9 mm	Olive Ø 9 mm	Oliva Ø 9 mm	Olive Ø 9 mm	Oliva Ø 9 mm
<b>09.95.32</b>	Olive Ø 12 mm	Olive Ø 12 mm	Oliva Ø 12 mm	Olive Ø 12 mm	Oliva Ø 12 mm



**09.95.11**  
 90 cm – 35<sup>3</sup>/<sub>8</sub>"

Zugseil  
 Traction cable  
 Cable de tracción  
 Cable de traction  
 Fune di trazione

**09.95.39**

Metalletui allein  
 Metal case only  
 Estuche de metal suelto  
 Boîte métallique seule  
 Astuccio metallico solo



**09.95.12**

Handgriff  
 Handle  
 Mango  
 Manche  
 Manico



**09.95.16**

Kunststoffspitze  
 Plastic probe tip  
 Punta plástica  
 Pointe en plastique  
 Punta di plastica



**09.95.18**  
 Ø 3 mm

Metallspitze  
 Metal probe tip  
 Punta metálica  
 Pointe en métal  
 Punta d'acciaio



**09.95.26**  
 Ø 6 mm



**09.95.29**  
 Ø 9 mm



**09.95.32**  
 Ø 12 mm



**09.95.35**  
 Ø 15 mm

Oliven  
 Olives  
 Olivas  
 Olives  
 Olive

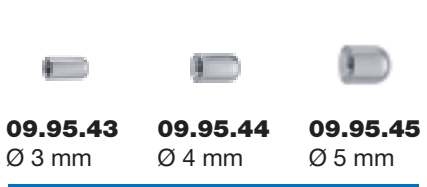




Krampfaderbesteck komplett in Metalltui  
 Varicose vein probe set complete in metal case  
 Juego para varices completo en caja metálica  
 Trousse pour varices complète en boîte métallique  
 Set di sonde per varici completo in astuccio metallico

**09.95.40  
 Varady**

<b>09.95.41</b>	Zugseil	Traction cable	Cable de tracción	Cable de traction	Fune di trazione
<b>09.95.43</b>	Olive Ø 3 mm	Olive Ø 3 mm	Oliva Ø 3 mm	Olive Ø 3 mm	Oliva Ø 3 mm
<b>09.95.44</b>	Olive Ø 4 mm	Olive Ø 4 mm	Oliva Ø 4 mm	Olive Ø 4 mm	Oliva Ø 4 mm
<b>09.95.45</b>	Olive Ø 5 mm	Olive Ø 5 mm	Oliva Ø 5 mm	Olive Ø 5 mm	Oliva Ø 5 mm

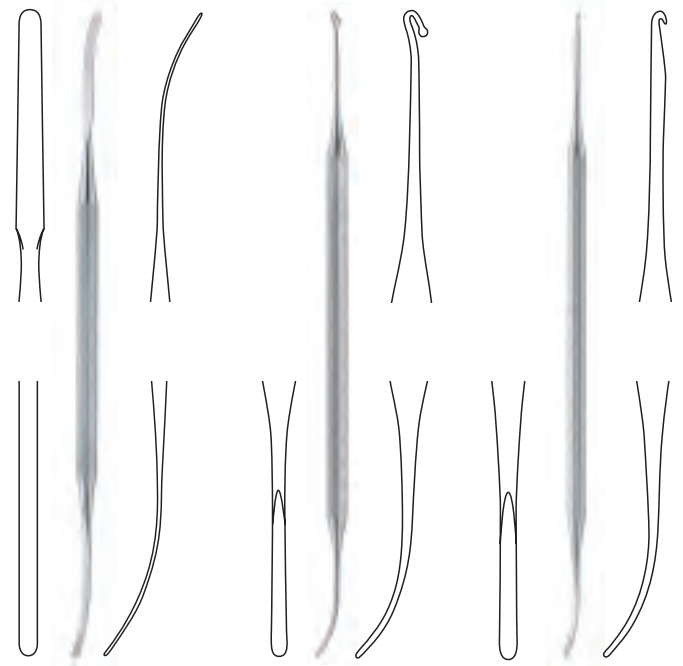


Oliven  
 Olives  
 Olivas  
 Olives  
 Olive



**09.95.39**  
 Metalltui allein  
 Metal case only  
 Estuche de metal suelto  
 Boîte métallique seule  
 Astuccio metallico solo

**09.95.41**  
 45 cm – 17½”  
 Zugseil  
 Traction cable  
 Cable de tracción  
 Cable de traction  
 Fune di trazione






**09.95.91**  
 18 cm – 7”  
**Varady**  
 Phlebo-dissektor  
 Phlebo-dissector  
 Disector de flebo  
 Dissecteur phlébite  
 Dissettore flebo

**09.95.92**  
 18 cm – 7”  
**Varady**  
 Phleboextraktor  
 Phleboextractor  
 Extractor de flebo  
 Extracteur phlébite  
 Estrattore flebo

**09.95.93**  
 18 cm – 7”  
**Varady**  
 Phleboextraktor  
 Phleboextractor  
 Extractor de flebo  
 Extracteur phlébite  
 Estrattore flebo

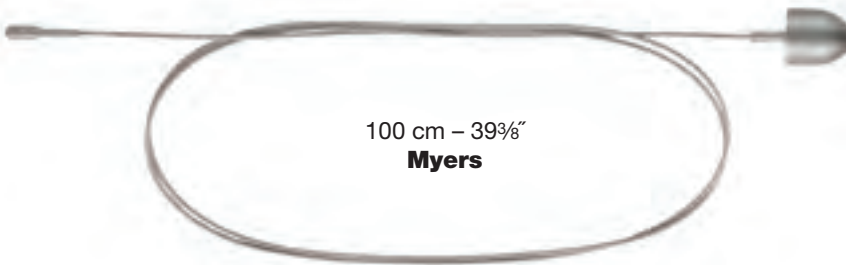


		
<b>09.95.81</b> 4,8 mm	<b>09.95.82</b> 7,2 mm	<b>09.95.83</b> 9,6 mm

**Mayo**

Innen-Ø  
 Inner Ø  
 Ø interior  
 Ø intérieur  
 Ø interno

Venenstripper  
 Vein strippers  
 Extractores de venas  
 Désoblitérateurs de veines  
 Disobliteratori di vene



100 cm – 39<sup>3</sup>/<sub>8</sub>"  
**Myers**



**09.95.56**  
Ø 6 mm



**09.95.59**  
Ø 9 mm



**09.95.62**  
Ø 12 mm



**09.95.65**  
Ø 15 mm









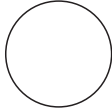
**Myers**



39 cm – 15<sup>3</sup>/<sub>8</sub>"  
**Mayo**



55 cm – 21<sup>3</sup>/<sub>4</sub>"

				
<b>09.96.02</b>	<b>09.96.03</b>	<b>09.96.04</b>	<b>09.96.06</b>	<b>09.96.07</b>
Ø 2 mm	Ø 3 mm	Ø 4 mm	Ø 6 mm	Ø 7 mm
				
<b>09.96.08</b>	<b>09.96.10</b>	<b>09.96.12</b>	<b>09.96.14</b>	
Ø 8,5 mm	Ø 10 mm	Ø 12 mm	Ø 14 mm	



**09.96.19**  
12 cm – 4<sup>3</sup>/<sub>8</sub>"


Griff für Endarterektomie-Stripper  
Handle for endarterectomy strippers  
Mango para disectores para endoarteriotomia  
Manche pour désoblitérateurs pour endartérectomie  
Manico per disobliteratori per endarterectomia



**Gefäßspülkanülen**  
**Vascular Irrigation Cannulas**  
**Cánulas para lavado vascular**  
**Canules pour lavage des vaisseaux**  
**Cannule per lavaggio dei vasi**


4

biegsam  
malleable  
maleable  
malléable  
malleabile




Luer-Lock


15 cm – 6"  
**Schmid**




**09.96.53**  
Ø 3 mm



**09.96.54**  
Ø 4 mm



**09.96.55**  
Ø 5 mm



**09.96.56**  
Ø 6 mm

**Gefäßspatel**  
**Vascular Spatulas**  
**Espátulas vasculares**  
**Spatules vasculaires**  
**Spatole vascolari**



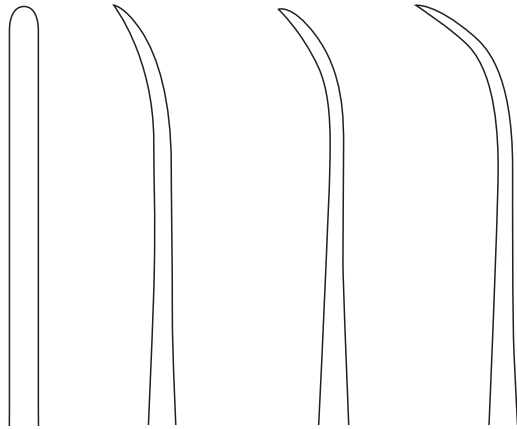
**Gefäßspatel**  
**Vascular Spatulas**  
**Espátulas vasculares**  
**Spatules vasculaires**  
**Spatole vascolari**

5

3 mm



**Lemmon**



**09.96.71**  
17 cm – 6¾"

**09.96.72**  
17 cm – 6¾"

**09.96.73**  
17 cm – 6¾"

5 mm

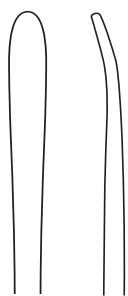


**09.96.75**  
14 cm – 5½"

4 mm



**Davis**



**57.35.19**  
19 cm – 7½"

stumpf  
blunt  
roma  
mousse  
smusso

3 mm



**57.35.20**  
21 cm – 8¼"

stumpf  
blunt  
roma  
mousse  
smusso



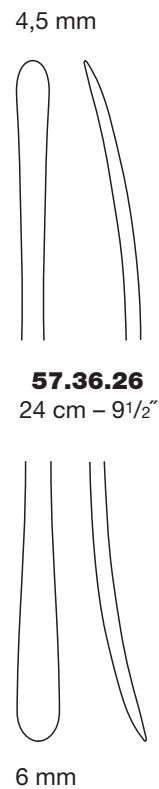
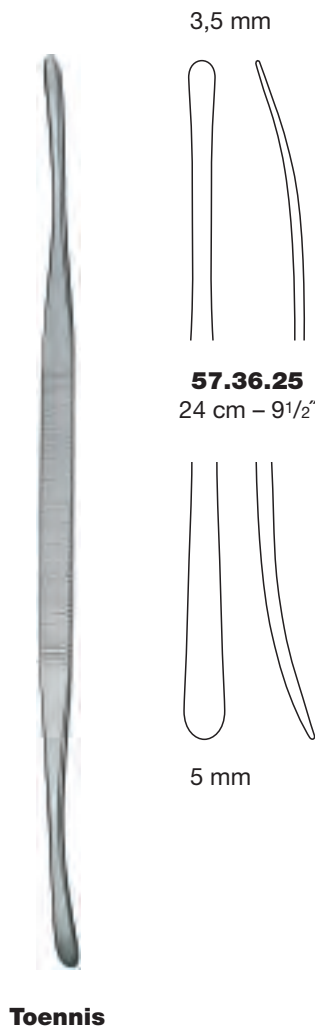
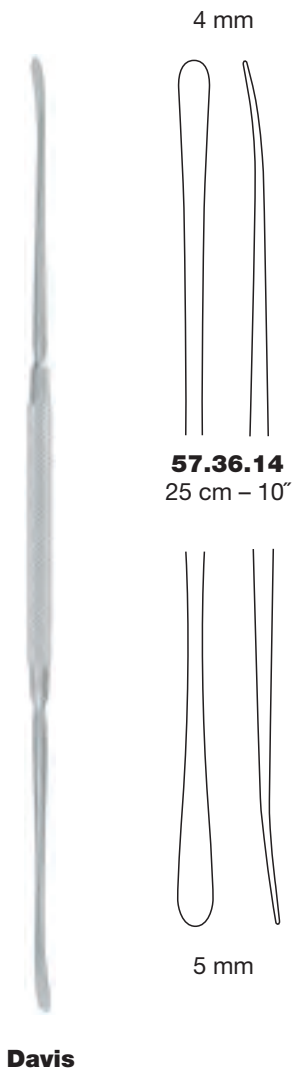
**Sachs**

7 mm



**Schmid 09.96.77**  
24 cm – 9½"

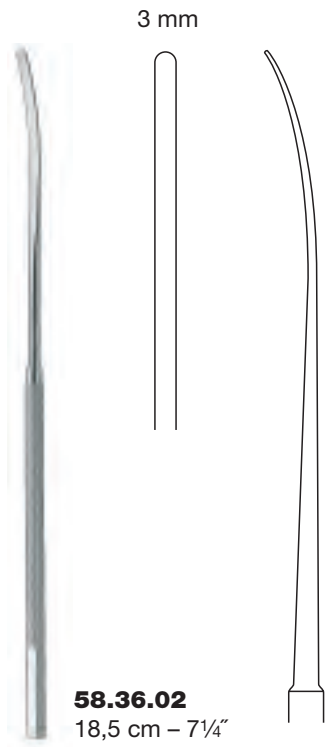




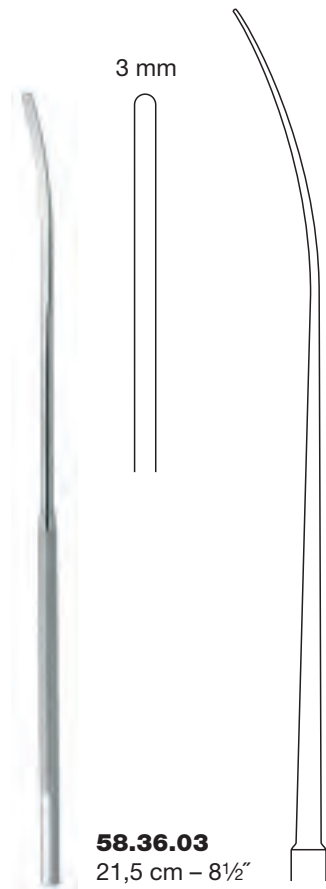


**Gefäßspatel**  
**Vascular Spatulas**  
**Espátulas vasculares**  
**Spatules vasculaires**  
**Spatole vascolari**

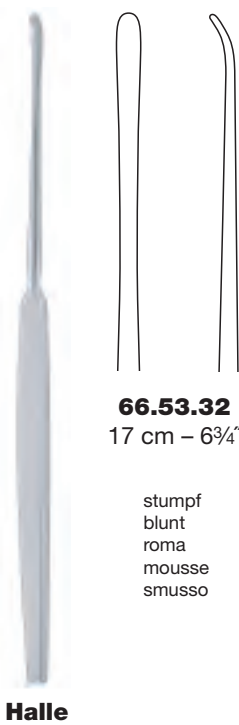
5



**58.36.02**  
18,5 cm – 7¼"



**58.36.03**  
21,5 cm – 8½"



**66.53.32**  
17 cm – 6¾"

stumpf  
blunt  
roma  
mousse  
smusso

**Halle**



medicoon

**Nadelhalter**  
**Needle Holders**  
**Porta-agujas**  
**Porte-aiguilles**  
**Portaghi**



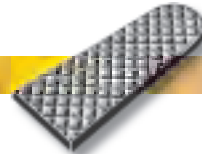
## “HM”

Nadelhalter mit Hartmetalleinlagen  
Needle holders with tungsten carbide inserts  
Porta-agujas con bocas revestidas de plaquitas de carburo de tungsteno  
Porte-aiguilles avec mors en carbure de tungstène  
Portaghi con morsi rivestiti di placchette di carburo di tungsteno

6

### 0,5 mm

für Nadeln und Nahtmaterial bis Stärke 4-0  
for needles and sutures up to size 4-0  
para agujas y material de sutura hasta el espesor de 4-0  
pour aiguilles et matériel à suture jusqu'à une épaisseur de 4-0  
per aghi e materiale per sutura fino ad uno spessore di 4-0

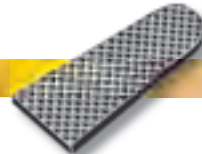


N

normal  
regular  
normal  
normale  
normale

### 0,4 mm

für feine Nadeln und Nahtmaterial Stärke 5-0 und 6-0  
for delicate needles and sutures sizes 5-0 and 6-0  
para agujas finas y material de sutura para espesores 5-0 y 6-0  
pour aiguilles fines et matériel à suture d'une épaisseur 5-0 et 6-0  
per aghi fini e materiale per sutura di uno spessore 5-0 e 6-0

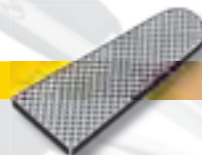


F

fein  
fine  
fino  
fine  
fine

### 0,3 mm

für Mikro-Nadeln und Nahtmaterial bis Stärke 10-0  
for micro-needles and sutures up to size 10-0  
para micro-agujas y material de sutura hasta el espesor de 10-0  
pour micro-aiguilles et matériel à suture jusqu'à une épaisseur de 10-0  
per micro-aghi e materiale per sutura fino ad uno spessore di 10-0



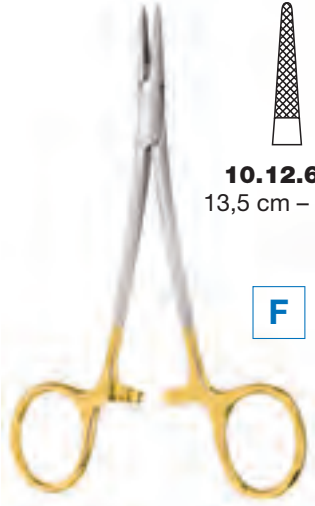
EF

extra-fein  
extra-fine  
extra-fino  
extra-fine  
extra-fine

für feine Nadeln und Nahtmaterial Stärke 7-0 bis 10-0  
for delicate needles and sutures from sizes 7-0 to 10-0  
para agujas finas y material de sutura para espesores 7-0 y 10-0  
pour aiguilles fines et matériel à suture d'une épaisseur 7-0 à 10-0  
per aghi fini e materiale per sutura di uno spessore di 7-0 fino a 10-0



glatt  
smooth  
liso  
lisse  
liscia



**10.12.63**  
 13,5 cm – 5<sup>3</sup>/<sub>8</sub>"

F

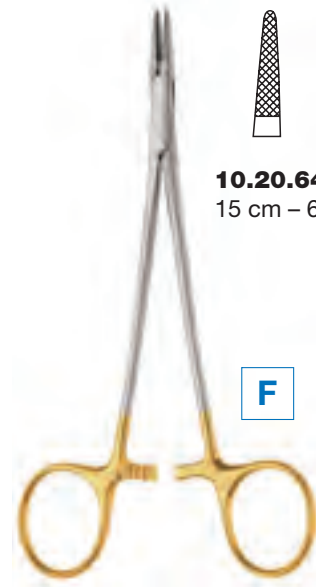
**Halsey "HM"**



**10.14.64**  
 14 cm – 5<sup>1</sup>/<sub>2</sub>"

N

**Baumgartner "HM"**



**10.20.64**  
 15 cm – 6"

F

**Baby Crile-Wood "HM"**



N

**Mayo-Hegar "HM"**



**10.18.65**  
**10.18.85\***  
 15 cm – 6"



**10.18.68**  
**10.18.88\***  
 18 cm – 7<sup>1</sup>/<sub>8</sub>"



**10.18.70**  
**10.18.90\***  
 20 cm – 8"



**10.18.73**  
**10.18.93\***  
 23 cm – 9"



**10.18.74**  
 24 cm – 9<sup>1</sup>/<sub>2</sub>"



**10.18.76**  
 26 cm – 10<sup>1</sup>/<sub>4</sub>"



**10.18.80**  
 30 cm – 11<sup>3</sup>/<sub>4</sub>"



\* Titan  
 Titanium  
 Titanio  
 Titane  
 Titanio



**Nadelhalter  
Needle Holders  
Porta-agujas  
Porte-aiguilles  
Portaghi**

6



F

**Crile-Wood "HM"  
(DeBakey "HM")**



**10.20.65**  
15 cm - 6"



**10.20.68**  
18 cm - 7 1/8"



**10.20.70**  
20 cm - 8"



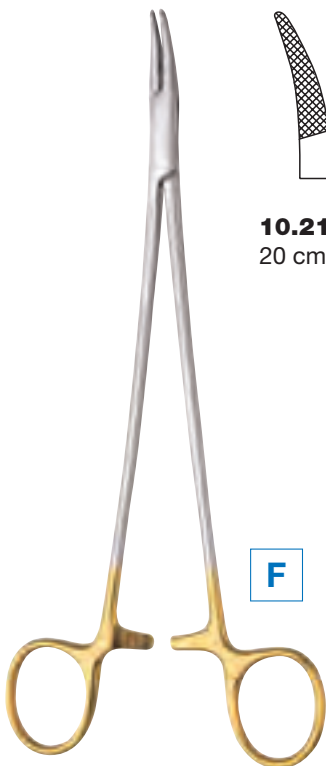
**10.20.73**  
23 cm - 9"



**10.20.75**  
25 cm - 10 1/4"



**10.20.80**  
30 cm - 11 3/4"



F

**Julian "HM"**



**10.21.70**  
20 cm - 8"



**10.21.73**  
23 cm - 9"



F

**Sarot "HM"**



**10.22.68**  
18 cm - 7 1/8"







**10.22.72**  
23,5 cm - 9 1/4"



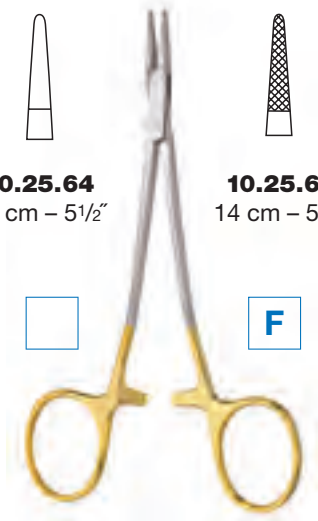
**10.22.77**  
27 cm - 10 3/4"





-   
**10.24.65**  
15 cm – 6"
-   
**10.24.68**  
18 cm – 7 1/8"
-   
**10.24.70**  
20 cm – 8"
-   
**10.24.73**  
23 cm – 9"

**F**

**micro-slim "HM"**








-   
**10.25.64**  
14 cm – 5 1/2"
-   
**10.25.65**  
14 cm – 5 1/2"

**F**

**F**

**Intracardiac "HM"**








-   
**10.26.63**  
13 cm – 5 1/8"
-   
**10.26.65**  
15 cm – 6"
-   
**10.26.68**  
18 cm – 7 1/8"
-   
**10.26.70**  
20 cm – 8"
-   
**10.26.73**  
23 cm – 9"

**N**

**Ryder (French Eye) "HM"**



-   
**10.28.63**  
13 cm – 5 1/8"
-   
**10.28.65**  
15 cm – 6"
-   
**10.28.68**  
18 cm – 7 1/8"
-   
**10.28.70**  
20 cm – 8"
-   
**10.28.73**  
23 cm – 9"

**EF**

**Mini-Ryder "HM"**



**Nadelhalter**  
**Needle Holders**  
**Porta-agujas**  
**Porte-aiguilles**  
**Portaghi**

6



**10.29.63**  
13 cm – 5 1/8"

**10.29.65**  
15 cm – 6"

**10.29.68**  
18 cm – 7 1/8"

**10.29.70**  
20 cm – 8"

**10.29.73**  
23 cm – 9"



**10.29.64**  
13 cm – 5 1/8"

**10.29.66**  
15 cm – 6"

**10.29.69**  
18 cm – 7 1/8"

**10.29.71**  
20 cm – 8"

**10.29.74**  
23 cm – 9"



EF



**Ryder slim "HM"**



**10.30.65**  
14 cm – 5 1/2"



**10.30.69**  
18 cm – 7 1/8"



**10.30.71**  
20 cm – 8"



**10.30.64**  
14 cm – 5 1/2"



**10.30.68**  
18 cm – 7 1/8"



**10.30.70**  
20 cm – 8"



**10.30.74**  
23 cm – 9"



**10.30.73**  
23 cm – 9"

extrem fein  
 extremely delicate  
 muy fino  
 très fin  
 molto fino



EF



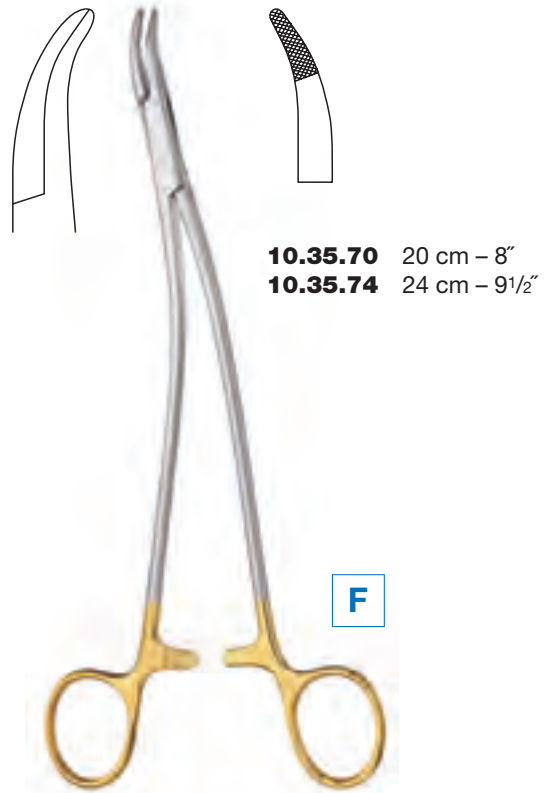
**Microvascular "HM"**  
**Eufrate Pasqué**



**10.31.71**  
 21 cm – 8¼"

**N**

**Heaney "HM"**



**10.35.70** 20 cm – 8"  
**10.35.74** 24 cm – 9½"

**F**

**Stratte "HM"**



**10.37.70**  
 20 cm – 8"

**10.37.74**  
 24 cm – 9½"

**10.37.76**  
 26 cm – 10¼"

**10.37.80**  
 30 cm – 11¾"

**N**

**Bozemann**  
**(Wertheim) "HM"**



**Nadelhalter**  
**Needle Holders**  
**Porta-agujas**  
**Porte-aiguilles**  
**Portaghi**



**10.39.17**  
 17 cm – 6<sup>3</sup>/<sub>4</sub>"

**Senning**



**10.40.77**  
 27 cm – 10<sup>3</sup>/<sub>4</sub>"

**Masson "HM"**



**10.39.64**  
 15 cm – 6"

**10.39.66**  
 17 cm – 6<sup>3</sup>/<sub>4</sub>"



**10.39.65**  
 15 cm – 6"

**10.39.67**  
 17 cm – 6<sup>3</sup>/<sub>4</sub>"



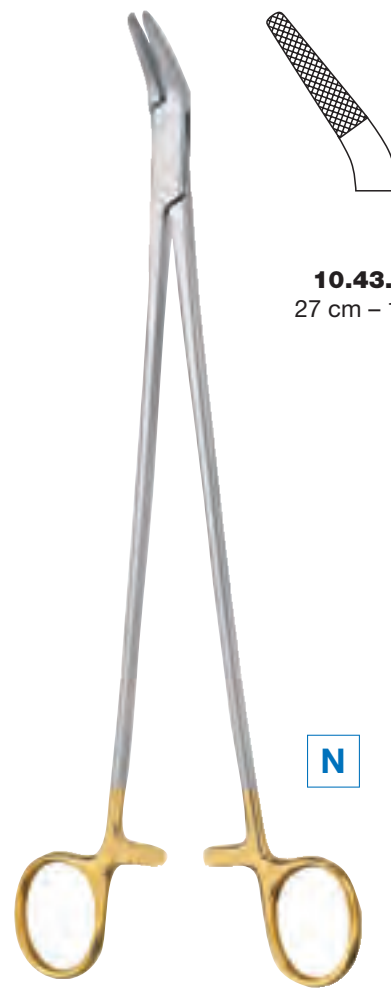
**Senning "HM"**





**10.40.78**  
28 cm – 11"

**Wangensteen "HM"**



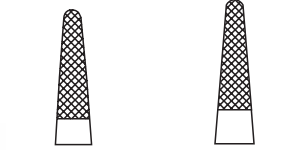
**10.43.77**  
27 cm – 10<sup>3</sup>/<sub>4</sub>"

**Finochietto "HM"**

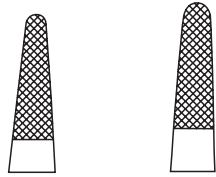


**Nadelhalter**  
**Needle Holders**  
**Porta-agujas**  
**Porte-aiguilles**  
**Portaghi**

6

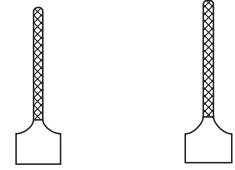


**11.20.64** 14 cm – 5½"  
**11.20.67** 17 cm – 6¾"

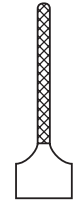


**11.20.70** 20 cm – 8"  
**11.20.74** 24 cm – 9½"

**Mathieu "HM"**



**11.23.67** 17 cm – 6¾"  
**11.23.70** 20 cm – 8"



**11.23.74**  
 24 cm – 9½"

**Mathieu-Ryder Micro "HM"**

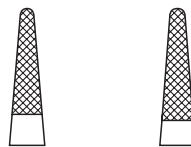


**11.26.70**  
 20 cm – 8"



**11.26.75**  
 25 cm – 10"

**Lichtenberg "HM"**

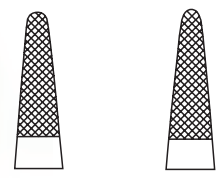
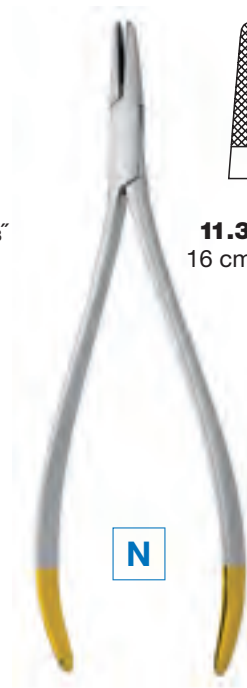


**11.34.66** 16 cm – 6¼"  
**11.34.68** 18 cm – 7⅛"



**11.34.70**  
 20 cm – 8"

**Toennis "HM"**



**11.36.66** 16 cm – 6¼"  
**11.36.68** 18 cm – 7⅛"



**11.36.70**  
 20 cm – 8"

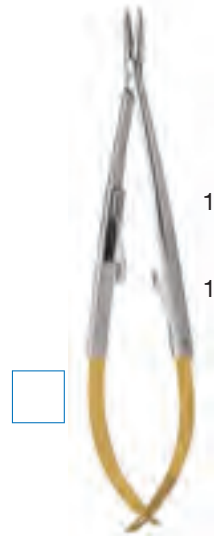
**Langenbeck "HM"**



**11.62.14** 14 cm – 5½”  
**11.62.15** 14 cm – 5½”  
**11.62.17** 17 cm – 6¾”  
**11.62.18** 17 cm – 6¾”

mit Sperre  
with catch  
con cremallera  
avec crémaillère  
con cremagliera

**Castroviejo**



**11.62.64** 14 cm – 5½”  
**11.62.84** 14 cm – 5½”  
**11.62.67** 17 cm – 6¾”  
**11.62.87** 17 cm – 6¾”

EF

**Castroviejo “HM”**



**11.62.63** 13 cm – 5⅛”

mit Sperre  
with catch  
con cremallera  
avec crémaillère  
con cremagliera

**Castroviejo “HM”**



**11.70.22** 14,5 cm – 5¾”  
**11.70.23** 14,5 cm – 5¾”

**Castroviejo-micro**



**11.70.24** 14,5 cm – 5¾”  
**11.70.25** 14,5 cm – 5¾”

mit Sperre  
with catch  
con cremallera  
avec crémaillère  
con cremagliera

**Castroviejo-micro**



**11.70.26** 14,5 cm – 5¾”  
**11.70.27** 14,5 cm – 5¾”

mit Sperre  
with catch  
con cremallera  
avec crémaillère  
con cremagliera

**Castroviejo (Koshima)**



**11.70.28** 14,5 cm – 5¾”  
**11.70.29** 14,5 cm – 5¾”

Ultra fein  
Ultra fine  
Ultra fino  
Ultra delicate  
Molto delicato

**Castroviejo (Koshima)**



**Mikro Nadelhalter**  
**Micro Needle Holders**  
**Micro porta-agujas**  
**Micro porte-aiguilles**  
**Micro portaghi**

6



**11.74.13**  
11,5 cm – 4 1/2"

**11.74.23**  
14 cm – 5 1/2"

**Barraquer**



**11.74.15**  
11,5 cm – 4 1/2"

**11.74.25**  
14 cm – 5 1/2"  
mit Sperre  
with catch  
con cremallera  
avec crémaillère  
con cremagliera

**Barraquer**



**11.80.68**  
18,5 cm – 7 1/4"

**11.80.71**  
21 cm – 8 1/4"

**Jacobson "HM"**



**11.82.68**  
18,5 cm – 7 1/4"

**11.82.71**  
21 cm – 8 1/4"

mit Sperre  
with catch  
con cremallera  
avec crémaillère  
con cremagliera

**Jacobson "HM"**



**11.82.18**  
18,5 cm – 7 1/4"

**11.82.21**  
21 cm – 8-1/4"

mit Sperre  
with catch  
con cremallera  
avec crémaillère  
con cremagliera

**Jacobson**



**11.84.68**  
18 cm – 7 1/8"

**11.85.68**  
18 cm – 7 1/8"

F

**Jacobson "HM"**



**11.86.68**  
18 cm – 7 1/8"

**11.87.68**  
18 cm – 7 1/8"

mit Sperre  
with catch  
con cremallera  
avec crémaillère  
con cremagliera

F

**Jacobson "HM"**



	0,4 mm	0,4 mm	0,5 mm	0,5 mm
13 cm – 5 1/8"	<b>12.12.54</b>	<b>12.12.55</b>		<b>12.12.59</b>
15 cm – 6"	<b>12.15.56*</b>	<b>12.15.57*</b>		
	<b>12.15.76</b>	<b>12.15.77</b>		
18 cm – 7 1/8"	<b>12.18.56*</b>	<b>12.18.57*</b>		
	<b>12.18.76</b>	<b>12.18.77</b>	<b>12.18.80</b>	<b>12.18.81</b>
21 cm – 9"	<b>12.21.56*</b>	<b>12.21.57*</b>	<b>12.21.60*</b>	<b>12.21.61*</b>
	<b>12.21.76</b>	<b>12.21.77</b>	<b>12.21.80</b>	<b>12.21.81</b>

\* Diamantbeschichtung  
 diamond dusted  
 con recubrimiento de diamante  
 avec couche diamantée  
 con rivestimento di diamante



mit Sperre  
 with catch  
 con cremallera  
 avec crémaillère  
 con cremagliera

	0,4 mm	0,4 mm	0,5 mm	0,5 mm
13 cm – 5 1/8"	<b>12.12.56</b>	<b>12.12.57</b>		<b>12.12.61</b>
15 cm – 6"	<b>12.15.66*</b>	<b>12.15.67*</b>		
	<b>12.15.78</b>	<b>12.15.79</b>		
18 cm – 7 1/8"	<b>12.18.66*</b>	<b>12.18.67*</b>		
	<b>12.18.78</b>	<b>12.18.79</b>	<b>12.18.82</b>	<b>12.18.83</b>
21 cm – 9"	<b>12.21.66*</b>	<b>12.21.67*</b>	<b>12.21.70*</b>	<b>12.21.71*</b>
	<b>12.21.78</b>	<b>12.21.79</b>	<b>12.21.82</b>	<b>12.21.83</b>

\* Diamantbeschichtung  
 diamond dusted  
 con recubrimiento de diamante  
 avec couche diamantée  
 con rivestimento di diamante



Mikro Nadelhalter, **TITAN**  
 Micro Needle Holders, **TITANIUM**  
 Micro porta-agujas, **TITANIO**  
 Micro porte-aiguilles, **TITANE**  
 Micro portaghi, **TITANIO**

6



15 cm - 6"	<b>12.16.75</b>	<b>12.16.77</b>
18 cm - 7 1/8"	<b>12.18.85</b>	<b>12.18.87</b>
21 cm - 9"	<b>12.21.95</b>	<b>12.21.97</b>



15 cm - 6"	<b>12.16.76</b>	<b>12.16.78</b>
18 cm - 7 1/8"	<b>12.18.86</b>	<b>12.18.88</b>
21 cm - 9"	<b>12.21.96</b>	<b>12.21.98</b>

mit Sperre  
 with catch  
 con cremallera  
 avec crémaillère  
 con cremagliera



**12.15.30**



**12.15.31**

15 cm – 6"  
**micro 2000**



**12.15.32**



**12.15.33**

15 cm – 6"  
**micro 2000**

mit Sperre  
 with catch  
 con cremallera  
 avec crémaillère  
 con cremagliera



**12.15.50**

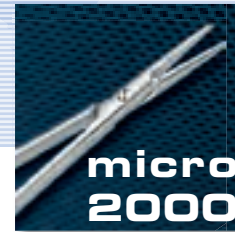


**12.15.51**

16 cm – 6¼"  
**Yasargil**



**Mikro Nadelhalter**  
**Micro Needle Holders**  
**Micro porta-agujas**  
**Micro porte-aiguilles**  
**Micro portaghi**



6



**micro 2000**



15 cm – 6"	<b>12.15.70</b>	<b>12.15.71</b>
18 cm – 7 1/8"	<b>12.18.70</b>	<b>12.18.71</b>

Leichtmetall-Instrumente mit blau eloxierten Rundgriffen

- geringes Gewicht
- gut ausbalanciert
- sehr handlich
- ermüdungsfreies Arbeiten
- leicht zu pflegen
- korrosionsbeständig

Light-weight instruments with blue anodized round handles

- extremely light weight
- well balanced
- easy to handle
- fatigueless working
- easy to maintain
- corrosion-resistant

Instrumentos de metal ligero con mangos redondos anodizados azul

- peso muy reducido
- bien equilibrados
- operar sin fatigarse
- fácil manejo
- fácil mantenimiento
- resistente a la corrosión

Instruments en métal léger, avec manches ronds anodisés en bleu

- poids réduit
- bien équilibrés
- très maniables
- travail sans fatigue
- entretien facile
- résistants à la corrosion

Strumenti di metallo leggero con manici rotondi, anodizzati azzurri

- peso minimo
- equilibrio perfetto
- maneggevoli
- lavoro non affaticoso
- manutenzione minima
- resistenti alla corrosione



**micro 2000**

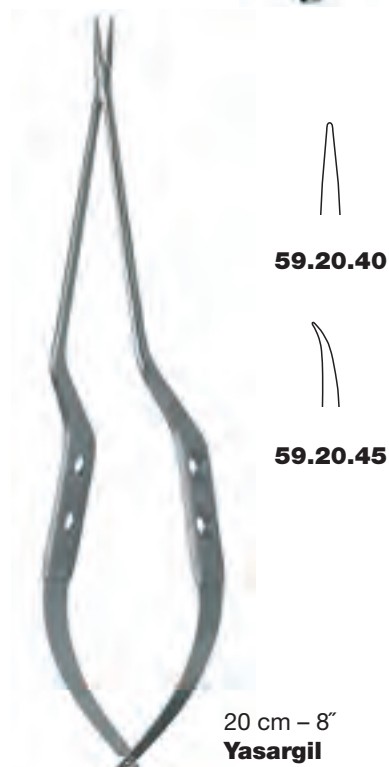
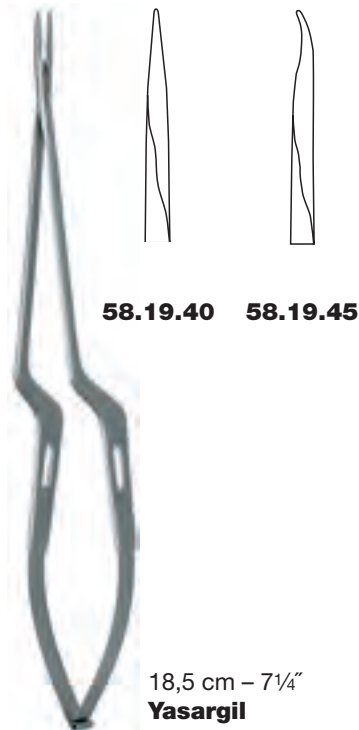
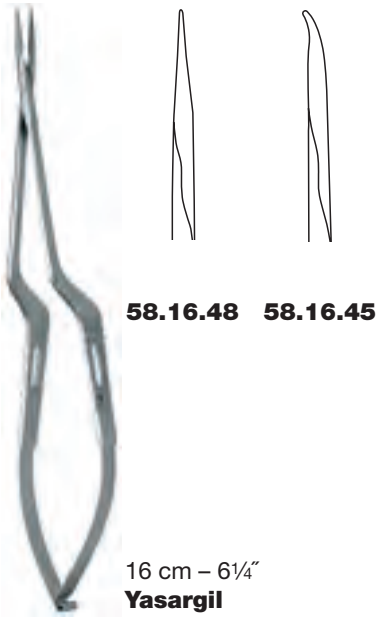


15 cm – 6"	<b>12.15.72</b>	<b>12.15.73</b>
18 cm – 7 1/8"	<b>12.18.72</b>	<b>12.18.73</b>
	<b>12.18.74*</b>	<b>12.18.75*</b>

\* Diamantbeschichtung  
 diamond dusted  
 con recubrimiento de diamante  
 avec couche diamantée  
 con rivestimento di diamante

mit Sperre  
 with catch  
 con cremallera  
 avec crémaillère  
 con cremagliera





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catalogo generale



**Drahtinstrumente  
Knochendrähte**

**Wire Instruments  
Bone Suturing Wires**

**Instrumentos para alambre  
Alambres para huesos**

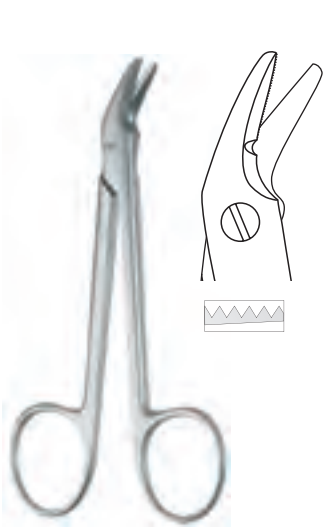
**Instruments pour fils métalliques  
Fils d'acier à os**

**Strumenti per fili d'acciaio  
Filo d'acciaio per ossa**

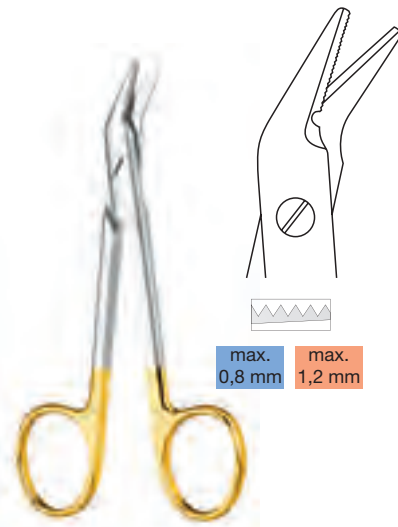


**Drahtscheren, Drahtkneifzangen**  
**Wire Cutting Scissors, Wire Cutting Pliers**  
**Tijeras para cortar alambre, Pinzas para cortar alambre**  
**Ciseaux coupe-fil, Pincas coupe-fil**  
**Forbici per fili d'acciaio, Tenaglie tagliafili**

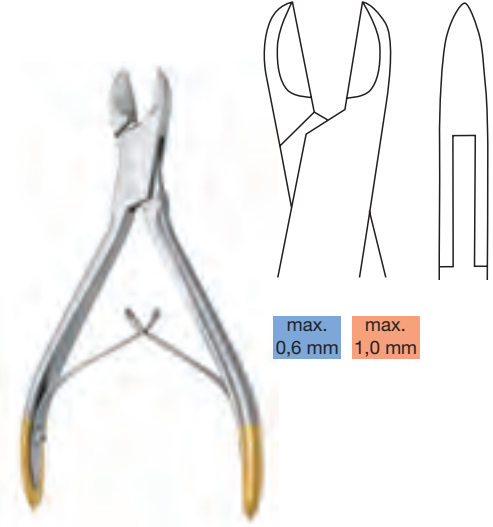
7



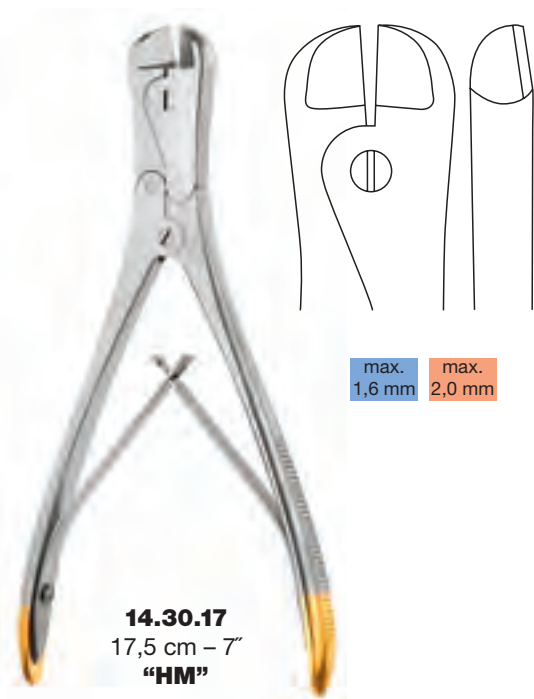
**14.23.12**  
 12 cm – 4¾"  
**Universal**



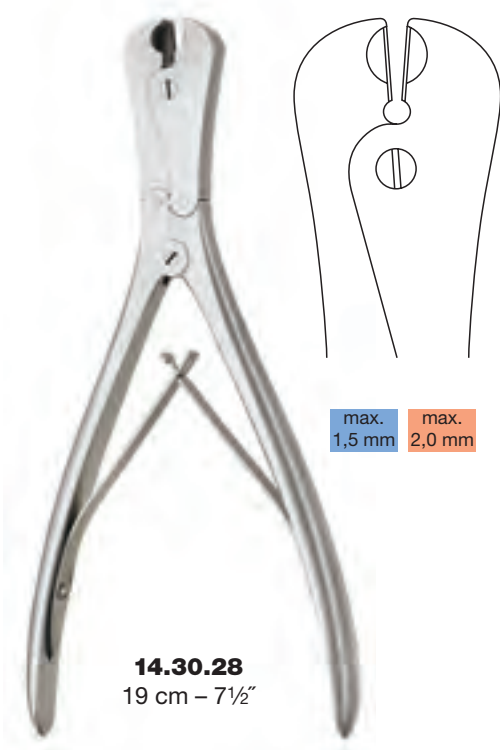
**14.23.62**  
 12 cm – 4¾"  
**Universal "HM"**



**14.30.11**  
 12 cm – 4¾"  
**"HM"**



**14.30.17**  
 17,5 cm – 7"  
**"HM"**



**14.30.28**  
 19 cm – 7½"

max. 0,6 mm    max. 1,0 mm

max. Ø harte Drähte  
 hard wires  
 alambres duros  
 fils durs  
 fili duri

max. Ø weiche Drähte  
 soft wires  
 alambres blandos  
 fils mous  
 fili molli

max. 1,6 mm    max. 2,0 mm

max. 1,5 mm    max. 2,0 mm



eine Schneide gezahnt  
 one blade serrated  
 una hoja dentada  
 une lame dentelée  
 una lama dentellata

**Drahtkneifzangen**  
**Wire Cutting Pliers**  
**Pinzas para cortar alambre**  
**Pinces coupe-fil**  
**Tenaglie tagliafili**



Kunststoffbacken halten den Draht nach dem Durchtrennen in der Zange fest.

Plastic inserts hold wire piece after being cut.

Mordazas de plástico retienen el alambre después del corte.

Mors en plastique tiennent le fil après couper.

Le guance di plastica sostengono il filo nel morso della pinza dopo il taglio.



**76.45.85**

Drahtkneifzange mit auswechselbaren Hartmetallschneiden, inkl. Service-Set (76.45.86).

Inhalt Service-Set:

Ersatzschneiden "HM" (Paar) 76.45.87

Kunststoffbacken (Paar) 76.45.88

Schrauben (Paar) 76.45.89

Schraubendreher 76.45.90

Wire cutting pliers with exchangeable TC edges, incl. service set (76.45.86).

Contents of service set:

Replacement TC edges (pair) 76.45.87

Plastic inserts (pair) 76.45.88

Screws (pair) 76.45.89

Screwdriver 76.45.90

Pinza para cortar alambre con hojas intercambiables de tungsteno, incl. set de servicio (76.45.86).

Contenido del set de servicio:

Hojas de tungsteno de repuesto (par) 76.45.87

Hojas de plástico (par) 76.45.88

Tornillos (par) 76.45.89

Destornillador 76.45.90

Pince coupe-fil avec lames en tungstène interchangeables, set de service inclut (76.45.86).

Contenu du set de service:

Lames de rechange en tungstène (paire) 76.45.87

Mors en plastique (paire) 76.45.88

Vis (paire) 76.45.89

Tournevis 76.45.90

Tenaglia tagliafili con lame intercambiabili, completa di set di servizio (76.45.86).

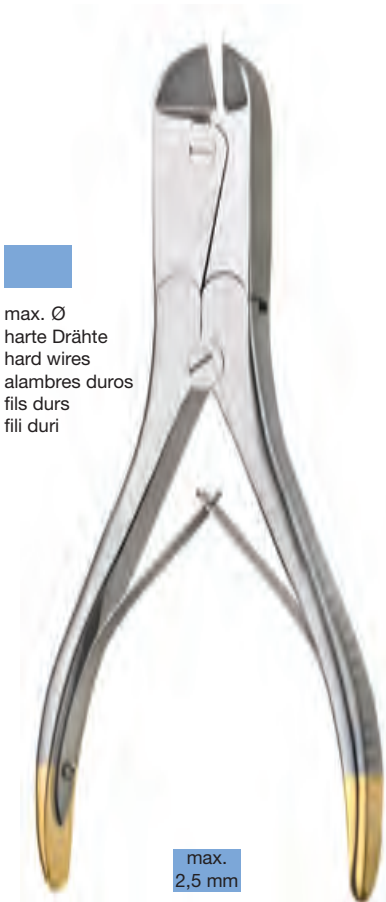
Contenuto del set di servizio:

Lame TC (paio) 76.45.87

Guance di plastica (paio) 76.45.88

Viti (paio) 76.45.89

Cacciavite 76.45.90



max. Ø  
 harte Drähte  
 hard wires  
 alambres duros  
 fils durs  
 fili duri

max.  
 2,5 mm

**76.45.73**  
 23 cm – 9"  
 "HM"



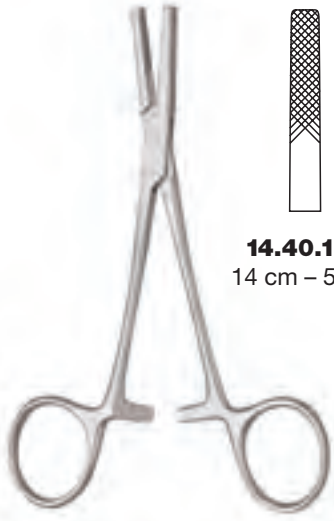
max.  
 1,8 mm

**76.45.85**  
 20 cm – 8"  
 Easy Cut "HM"



**Drahtspannzangen**  
**Wire Twisting Forceps**  
**Pinzas tensoras de alambre**  
**Pinces serre-fil**  
**Pinze tendifili d'acciaio**

7



**14.40.15**  
14 cm – 5½"

**Niro**



**14.40.65**  
14 cm – 5½"

**Niro "HM"**



**14.41.65**  
15 cm – 6"

**"HM"**



**14.44.17**  
17 cm – 6¾"

**Medicon**



**14.44.67**  
17 cm – 6¾"

**Medicon "HM"**

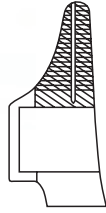
**Drahtspannzangen, Flachzangen**  
**Wire Twisting Forceps, Flat Nose Pliers**  
**Pinzas tensoras de alambre, Alicates planos**  
**Pinces serre-fil, Pinces plates**  
**Pinze tendifili d'acciaio, Tenaglie piatte**



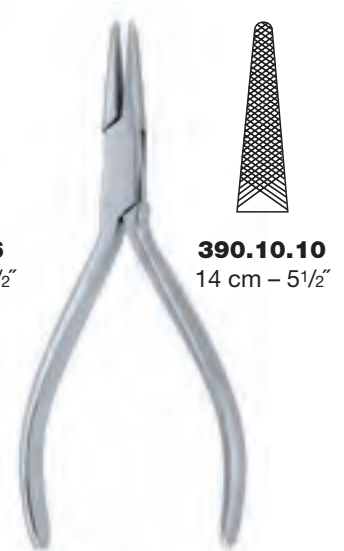
**14.46.14**  
14 cm – 5½"



**14.46.15**  
15 cm – 6"



**68.04.86**  
14 cm – 5½"



**390.10.10**  
14 cm – 5½"



**Universal**

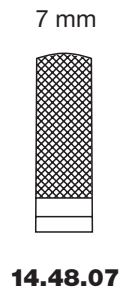
**Obwegeser**



**14.48.05**

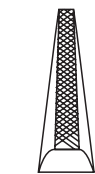


5 mm



7 mm

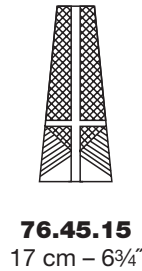
**14.48.07**



**14.48.04**  
18 cm – 7⅛"



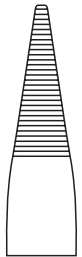
**76.45.10**



**76.45.15**  
17 cm – 6¾"



**76.45.19**  
19 cm – 7½"





**Drahtspannzangen, Knochendrähte**  
**Wire Twisting Forceps, Bone Suturing Wires**  
**Pinzas tensoras de alambre, Alambres para huesos**  
**Pinces serre-fil, Fils d'acier à os**  
**Pinze tendifili d'acciaio, Filo d'acciaio per ossa**

7



**14.48.03**  
16 cm – 6¼"

**Corwin-Hegar "HM"**



**14.48.01**  
17 cm – 6¾"

Maulteile gerieft  
 serrated jaws  
 boca estriada  
 mors striés  
 morsi striati

**"HM"**



Rolle zu 10 m, weich  
 Coil 10 m (33.3 ft.), soft  
 Rollo de 10 m, dulce  
 Rouleau de 10 m, souple  
 Rotolo da 10 m, dolce

<b>76.01.02</b>	Ø 0,25 mm – 31 G
<b>76.01.03</b>	Ø 0,30 mm – 29 G
<b>76.01.04</b>	Ø 0,40 mm – 27 G
<b>76.01.05</b>	Ø 0,50 mm – 25 G
<b>76.01.06</b>	Ø 0,60 mm – 23 G
<b>76.01.07</b>	Ø 0,70 mm – 22 G
<b>76.01.08</b>	Ø 0,80 mm – 21 G
<b>76.01.09</b>	Ø 0,90 mm – 20 G
<b>76.01.10</b>	Ø 1,0 mm – 19 G
<b>76.01.12</b>	Ø 1,2 mm – 18 G
<b>76.01.15</b>	Ø 1,5 mm – 17 G
<b>76.01.18</b>	Ø 1,8 mm – 15 G
<b>76.01.20</b>	Ø 2,0 mm – 14 G



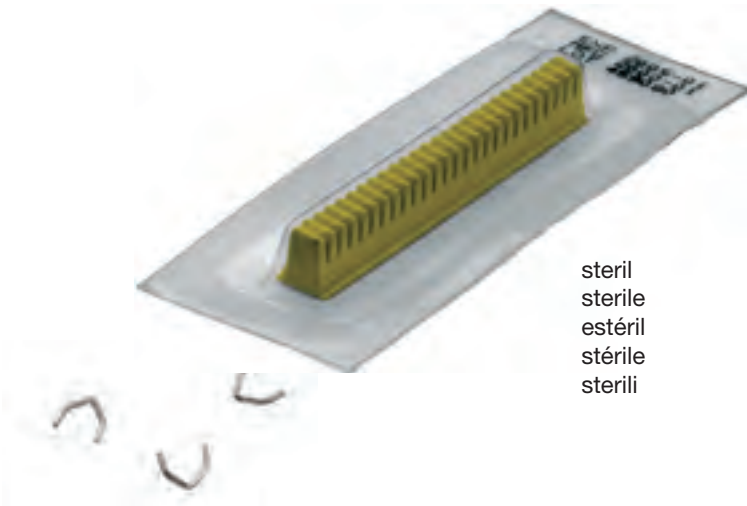
medicoon

**Gefäßclips**  
**Vessel Clips**  
**Clips vasculares**  
**Clips vasculaires**  
**Clip vascolari**



**Titan-Clips, Clip-Anlegezangen**  
**Titanium Clips, Clip Applying Forceps**  
**Clips de titanio, Pinzas aplicadoras para clips**  
**Clips en titane, Pincès à appliquer les clips**  
**Clip in titanio, Pinze per applicare clip**





8







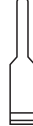
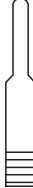

steril  
sterile  
estéril  
stérile  
sterili







Clipmagazine und Anlegezangen mit gleicher Farbcodierung  
 Clip rack and applying forceps with matching color code  
 Dispositivo de clips y pinzas aplicadoras con la misma codificación de color  
 Magasins de clips et pincès à appliquer avec le même code de couleur  
 Caricatore per clip e pinze per applicare con codificazione di colore uguale

				
<b>Titan-Clips</b> <b>Titanium clips</b> <b>Clips de titanio</b> <b>Clips en titane</b> <b>Clip in titanio</b>	klein small pequeño petit piccolo	mittel medium mediano moyen medio	mittel groß medium large medio grande moyen-large medio grande	groß large grande large grande
<b>Packungsgrößen</b> <b>Packing unit</b> <b>Contenido de la caja</b> <b>Unités d'emballage</b> <b>Unità di confezione</b>	<b>56.50.01</b> 12 x 25  <b>56.50.11</b> 24 x 10	<b>56.50.02</b> 10 x 25  <b>56.50.12</b> 20 x 10	<b>56.50.03</b> 16 x 10	<b>56.50.04</b> 10 x 15  <b>56.50.14</b> 12 x 10
<b>Anlegezangen</b> <b>Applying forceps</b> <b>Pinzas aplicadoras</b> <b>Pincès à appliquer</b> <b>Pinze per applicare</b>	<b>56.50.15</b> 15 cm – 6"  <b>56.50.19</b> 19,5 cm – 7¾"	<b>56.50.25</b> 15 cm – 6"  <b>56.50.29</b> 19,5 cm – 7¾"	<b>56.50.30</b> 20,5 cm – 8½"	<b>56.50.40</b> 20,5 cm – 8½"
<b>Farbe Ringgriffe</b> <b>Color of ring handles</b> <b>Color de los anillos de la pinza</b> <b>Couleur des manches à anneaux</b> <b>Colore dei manici ad anelli</b>				



 <b>Acland</b>							
		8 mm	11 mm	14 mm	17 mm	25 mm	36 mm
Arterie • Artery Arteria • Artère Arteria	<b>A</b>	<b>56.85.07</b>	<b>56.85.10</b>	<b>56.85.13</b>	<b>56.85.16</b>	<b>56.85.18</b>	<b>56.86.36</b>
Vene • Vein Vena • Veine Vena	<b>V</b>	<b>56.85.08</b>	<b>56.85.11</b>	<b>56.85.14</b>	<b>56.85.17</b>	<b>56.85.19</b>	<b>56.86.37</b>
Gefäß • Vessel Vaso • Vaisseau Vaso	<b>∅</b>	0,4 – 1,0 mm	0,6 – 1,5 mm	1,0 – 2,25 mm	1,0 – 2,25 mm	1,5 – 3,5 mm	2,0 – 5,0 mm








 <b>Acland</b>				
		8 mm	11 mm	17 mm
Arterie • Artery Arteria • Artère Arteria	<b>A</b>	<b>56.85.87</b>	<b>56.85.80</b>	<b>56.85.96</b>
Vene • Vein Vena • Veine Vena	<b>V</b>	<b>56.85.88</b>	<b>56.85.81</b>	<b>56.85.97</b>
Gefäß • Vessel Vaso • Vaisseau Vaso	<b>∅</b>	0,4 – 1,0 mm	0,6 – 1,5 mm	1,0 – 2,25 mm







Verpackungseinheit 2 Stück  
 Packing unit 2 pieces  
 Paquete de 2 unidades  
 Emballage de 2 pièces  
 Confezione da 2 pezzi



Approximatoren · Approximators · Aproximadores · Approximateurs · Approssimatori







8

 <b>Acland</b>						
	8 mm	11 mm	14 mm	17 mm	25 mm	36 mm
Arterie • Artery Arteria • Artère Arteria <b>A</b>	<b>56.85.47</b>	<b>56.85.50</b>	<b>56.85.53</b>	<b>56.85.56</b>	<b>56.85.58</b>	<b>56.86.58</b>
Vene • Vein Vena • Veine Vena <b>V</b>	<b>56.85.48</b>	<b>56.85.51</b>	<b>56.85.54</b>	<b>56.85.57</b>	<b>56.85.59</b>	<b>56.86.59</b>
Gefäß • Vessel Vaso • Vaisseau Vaso <b>∅</b>	0,4 – 1,0 mm	0,6 – 1,5 mm	1,0 – 2,25 mm	1,0 – 2,25 mm	1,5 – 3,5 mm	2,0 – 5,0 mm

 <b>Acland</b>					
	8 mm	11 mm	14 mm	17 mm	25 mm
Arterie • Artery Arteria • Artère Arteria <b>A</b>	<b>56.85.27</b>	<b>56.85.30</b>	<b>56.85.33</b>	<b>56.85.36</b>	<b>56.85.38</b>
Vene • Vein Vena • Veine Vena <b>V</b>	<b>56.85.28</b>	<b>56.85.31</b>	<b>56.85.34</b>	<b>56.85.37</b>	<b>56.85.39</b>
Gefäß • Vessel Vaso • Vaisseau Vaso <b>∅</b>	0,4 – 1,0 mm	0,6 – 1,5 mm	1,0 – 2,25 mm	1,0 – 2,25 mm	1,5 – 3,5 mm



Approximatoren · Approximators · Aproximadores · Approximateurs · Apressimatori

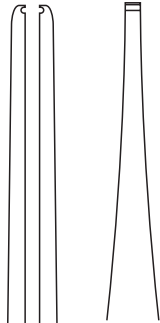
 <b>Acland</b>		 8 mm		 11 mm		 14 mm		 17 mm		 25 mm	
		Arterie • Artery Arteria • Artère Arteria	<b>A</b>	<b>56.85.67</b>	<b>56.85.70</b>	<b>56.85.73</b>	<b>56.85.76</b>	<b>56.85.78</b>			
Vene • Vein Vena • Veine Vena	<b>V</b>	<b>56.85.68</b>	<b>56.85.71</b>	<b>56.85.74</b>	<b>56.85.77</b>	<b>56.85.79</b>					
Gefäß • Vessel Vaso • Vaisseau Vaso	<b>∅</b>	0,4 – 1,0 mm	0,6 – 1,5 mm	1,0 – 2,25 mm	1,0 – 2,25 mm	1,5 – 3,5 mm					



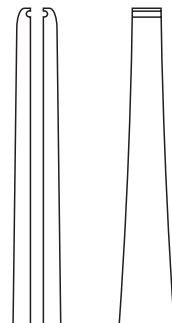
**Clip-Anlegepinzetten**  
**Clip Applying Forceps**  
**Pinzas aplicadoras para clips**  
**Pinces à appliquer les clips**  
**Pinze per applicare clip**

für Acland Gefäßklemmen  
for Acland vascular clamps  
para clamps Acland  
pour clamps Acland  
per clamp Acland

8



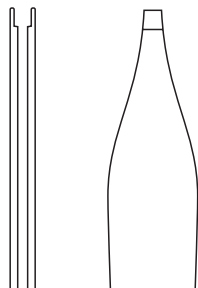
für Klemmen  
for clamps  
para clamps 8 – 11 mm  
pour clamps  
per clamp



für Klemmen  
for clamps  
para clamps 14 – 36 mm  
pour clamps  
per clamp

**56.85.91**  
14,5 cm – 5¾"  
**Acland**

**56.85.93**  
14,5 cm – 5¾"  
**Acland**



für Klemmen  
for clamps  
para clamps 8 – 36 mm  
pour clamps  
per clamp


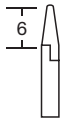
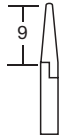
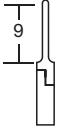


**56.85.98**  
11 cm – 4½"  
**Acland**

**Mikro-Gefäßclips, Clip-Anlegepinzetten**  
**Micro Vessel Clips, Clip Applying Forceps**  
**Micro clips vasculares, Pinzas aplicadoras para clips**  
**Micro clips vasculaires, Pincès à appliquer les clips**  
**Micro clip vascolari, Pinze per applicare clip**



Einzelclips · Single clip · clip singular · clips seuls · clip singolari

 <b>Biemer</b>			
	<b>56.87.05</b>	<b>56.87.08</b>	<b>56.87.18</b>
Maullänge Jaw length Longitud de la boca Longueur des mors Lunghezza del morso	6,0 mm	9,0 mm	9,0 mm
Öffnungsweite Opening Apertura Largeur d'ouverture Apertura	4,0 mm	5,0 mm	5,0 mm
Schließkraft Closing pressure Fuerza de cierre Force de fermeture Forza di chiusura	30 – 40 g	30 – 40 g	20 – 25 g

Anlegepinzetten für Biemer Clips und Approximator 56.87.35

Applying forceps for Biemer clips and approximator 56.87.35

Pinzas aplicadoras para clips de Biemer y aproximador 56.87.35

Pincès à appliquer les clips de Biemer et approximateur 56.87.35

Pinze per applicare le clip di Biemer ed approssimatore 56.87.35

8



**56.87.35**  
 13 g/mm<sup>2</sup>  
**Biemer**

Approximator mit einstellbarem Clip-Abstand  
 Approximator with adjustable clip distance  
 Aproximador distancia de clip ajustable  
 Approximateur distance entre les clips ajustable  
 Approssimatore con distanza regolabile della clip



**56.87.45**  
 14,5 cm – 5¾"  
**Biemer**

mit Sperre  
 with catch  
 con cremallera  
 avec crémaillère  
 con cremagliera



**56.87.46**  
 14,5 cm – 5¾"  
**Biemer**

ohne Sperre  
 without catch  
 sin cremallera  
 sans crémaillère  
 senza cremagliera

**56.87.30**

Set bestehend aus Approximator 56.87.35 und Anlegepinzette 56.87.46  
 Set consisting of approximator 56.87.35 and applying forceps 56.87.46  
 Set compuesto por aproximador 56.87.35 y pinza aplicadora 56.87.46  
 Jeu comprenant approximateur 56.87.35 et pincès à appliquer 56.87.46  
 Set composto da approssimatore 56.87.35 e pinza per applicare 56.87.46



**Mikro-Gefäßclips**  
**Micro Vessel Clips**  
**Micro clips vasculares**  
**Micro clips vasculaires**  
**Micro clip vascolari**

Approximatoren  
Approximators  
Aproximadores  
Approximateurs  
Aprossimatori



**56.79.00**  
**Biemer**

**56.79.01**  
Nadeln allein (Paar)  
Needle only (pair)  
Agujas solas (par)  
Aiguilles seules (paire)  
Aghi soli (paio)

Nerv-Approximator komplett mit Schlüssel 56.87.49  
Approximator for nerves complete with key 56.87.49  
Aproximador para nervios completo con llave 56.87.49  
Approximateur pour nerfs complet avec clé 56.87.49  
Aprossimatore per nervi completo con chiave 56.87.49



**56.87.38**  
**Biemer**

Approximator mit einstellbarem Clip-Abstand und Druck,  
komplett mit Schlüssel 56.87.49

Approximator with adjustable clip  
distance and pressure, complete with key  
56.87.49

Aproximador con distancia de clip  
y presión ajustable, completo con llave  
56.87.49

Approximateur avec distance entre les clips  
et pression ajustables, complet avec clé  
56.87.49

Aprossimatore con distanza e pressione  
regolabile della clip, completo con chiave  
56.87.49



**56.87.49**  
**Biemer**

Ersatzschlüssel für  
Approximator 56.79.00 + 56.87.38

Replacement key for  
approximator 56.79.00 + 56.87.38

Llave de repuesto para el  
aproximador 56.79.00 + 56.87.38

Clé de rechange pour  
approximateur 56.79.00 + 56.87.38


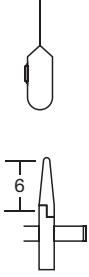
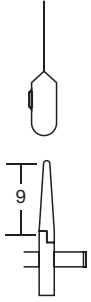
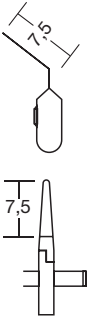

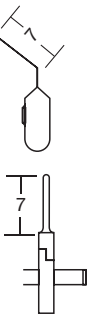
Chiave di ricambio per  
aprossimatore 56.79.00 + 56.87.38



**Mikro-Gefäßclips, Clip-Anlegepinzetten**  
**Micro Vessel Clips, Clip Applying Forceps**  
**Micro clips vasculares, Pinzas aplicadoras para clips**  
**Micro clips vasculaires, Pincès à appliquer les clips**  
**Micro clip vascolari, Pinze per applicare clip**



Approximatoren, doppelbeweglich  
 Approximators, double-action  
 Aproximadores, con doble acción  
 Approximateurs, deux clips mobiles  
 Approssimatori, con doppio movimento

 <b>Biemer-Müller</b>					
	<b>56.74.06</b>	<b>56.74.09</b>	<b>56.75.09</b>	<b>56.76.09</b>	<b>56.77.09</b>
Maullänge Jaw length Longitud de la boca Longueur des mors Lunghezza del morso	6,0 mm	9,0 mm	7,5 mm	7,0 mm	7,0 mm
Öffnungsweite Opening Apertura Largeur d'ouverture Apertura	3,0 mm	5,0 mm	5,0 mm	5,0 mm	5,0 mm
Schließkraft Closing pressure Fuerza de cierre Force de fermeture Forza di chiusura	25 – 30 g	25 – 30 g	25 – 30 g	25 – 30 g	25 – 30 g

Anlegepinzetten  
 Applying forceps  
 Pinzas aplicadoras  
 Pincès à appliquer  
 Pinze per applicare

mit Sperre  
 with catch  
 con cremallera  
 avec crémaillère  
 con cremagliera

**56.87.45**  
 14,5 cm – 5¾"  
**Biemer**



für Biemer-Müller Approximatoren  
 for Biemer-Müller approximators  
 para aproximadores Biemer-Müller  
 pour approximateurs Biemer-Müller  
 per approssimatori Biemer-Müller

ohne Sperre  
 without catch  
 sin cremallera  
 sans crémaillère  
 senza cremagliera



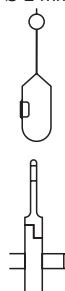
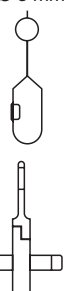
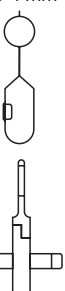
**56.87.46**  
 14,5 cm – 5¾"  
**Biemer**





**Mikro-Gefäßclips, Clip-Anlegepinzetten**  
**Micro Vessel Clips, Clip Applying Forceps**  
**Micro clips vasculares, Pinzas aplicadoras para clips**  
**Micro clips vasculaires, Pincès à appliquer les clips**  
**Micro clip vascolari, Pinze per applicare clip**

8

 <b>Müller</b>	 Ø 1 mm	 Ø 2 mm	 Ø 3 mm	 Ø 4 mm
	<b>56.78.01</b>	<b>56.78.02</b>	<b>56.78.03</b>	<b>56.78.04</b>
Maullänge Jaw length Longitud de la boca Longueur des mors Lunghezza del morso	9,0 mm	9,0 mm	9,0 mm	9,0 mm
Öffnungsweite Opening Apertura Largeur d'ouverture Apertura	5,0 mm	5,0 mm	5,0 mm	5,0 mm
Schließkraft Closing pressure Fuerza de cierre Force de fermeture Forza di chiusura	25 – 30 g	25 – 30 g	25 – 30 g	25 – 30 g

Approximatoren, doppelbeweglich  
 Approximators, double-action  
 Aproximadores, con doble acción  
 Approximateurs, deux clips mobiles  
 Approssimatori, con doppio movimento

Anlegepinzetten  
 Applying forceps  
 Pinzas aplicadoras  
 Pincès à appliquer  
 Pinze per applicare

mit Sperre  
 with catch  
 con cremallera  
 avec crémaillère  
 con cremagliera

**56.87.45**  
 14,5 cm – 5¾"  
**Biemer**



für Biemer-Müller Approximatoren  
 for Biemer-Müller approximators  
 para aproximadores Biemer-Müller  
 pour approximateurs Biemer-Müller  
 per approssimatori Biemer-Müller


















ohne Sperre  
 without catch  
 sin cremallera  
 sans crémaillère  
 senza cremagliera

**56.87.46**  
 14,5 cm – 5¾"  
**Biemer**



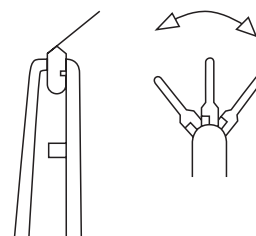
**Mikro-Gefäßclips, Clip-Anlegepinzette**  
**Micro Vessel Clips, Clip Applying Forceps**  
**Micro clips vasculares, Pinza aplicadora para clips**  
**Micro clips vasculaires, Pince à appliquer les clips**  
**Micro clip vascolari, Pinza per applicare clip**



 <b>Mehdorn</b>	   	   	   	   
	<b>56.80.04</b> <b>56.81.04</b> <b>56.80.06</b> <b>56.81.06</b>			
Maullänge Jaw length Longitud de la boca Longueur des mors Lunghezza del morso	4 x 1,0 mm	4 x 1,4 mm	6 x 1,0 mm	6 x 1,4 mm
Öffnungsweite Opening Apertura Largeur d'ouverture Apertura	2,5 mm	5,0 mm	3,0 mm	3,0 mm
Schließkraft Closing pressure Fuerza de cierre Force de fermeture Forza di chiusura	10 – 15 g	15 – 20 g	10 – 15 g	15 – 20 g

Einzelclips  
Single Clips  
Clips singular  
Clips seuls  
Clip singolari

Anlegepinzette für Mehdorn Clips  
Applying forceps for Mehdorn clips  
Pinza aplicadora para clips de Mehdorn  
Pince à appliquer les clips de Mehdorn  
Pinza per applicare le clip di Mehdorn




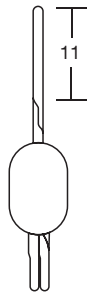
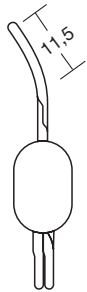
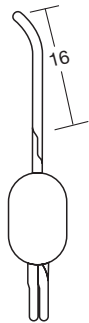
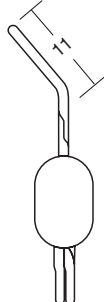

**56.80.14**  
14,5 cm – 5¾"

**Mehdorn**

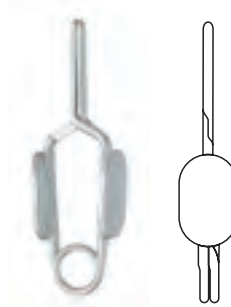


**Gefäßclips**  
**Vessel Clips**  
**Clips vasculares**  
**Clips vasculaires**  
**Clip vascolari**

Gefäßclips  
 Vessel clips  
 Clips vasculares  
 Clips vasculaires  
 Clip vascolari

 <b>Müller</b>						<b>Schließkraft</b> <b>Closing pressure</b> <b>Fuerza de cierre</b> <b>Force de fermeture</b> <b>Forza di chiusura</b>	<b>50 g</b>	<b>56.82.10</b>	<b>56.82.11</b>	<b>56.82.12</b>	<b>56.82.13</b>	<b>56.82.14</b>
						<b>80 g</b>	<b>56.82.20</b>	<b>56.82.21</b>	<b>56.82.22</b>	<b>56.82.23</b>	<b>56.82.24</b>	





Fadenklemme, feine Kreuzriefung  
 Ligature clip, fine cross-serration  
 Pinza para ligadura, finas estrías en cruz  
 Pince à ligature, striure cruciforme fine  
 Clip per legatura, striatura a croce sottile



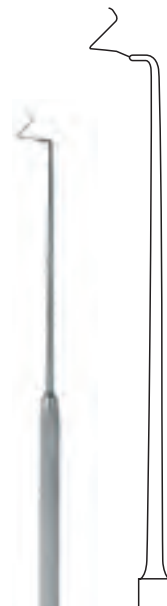
**56.82.25**  
 38 mm  
**Müller**



Gefäßclips  
 Vessel clips  
 Clips vasculares  
 Clips vasculaires  
 Clip vascolari

 <b>Schwartz</b>		 25°	 45°
	<b>58.52.09</b>	<b>58.52.19</b>	<b>58.52.29</b>
Maullänge Jaw length Longitud de la boca Longueur des mors Lunghezza del morso	10 mm	10 mm	10 mm
Schließkraft Closing pressure Fuerza de cierre Force de fermeture Forza di chiusura	80 g	80g	80 g

Gefäßspreizer  
 Vessel spreader  
 Separador para vasos  
 Ecarteur pour vaisseaux  
 Divaricatore per vasi



**56.60.16**  
 16 cm – 6¼"  
**Biemer**

Anlegezange für Schwartz Gefäßclips  
 Applying forceps for Schwartz vessel clips  
 Pinza aplicadora para clips vasculares de Schwartz  
 Pince à appliquer les clips vasculaires de Schwartz  
 Pinza per applicare le clip vascolari di Schwartz



**58.52.02**  
 20 cm – 8"  
**Schwartz**

[www.medicon.de](http://www.medicon.de)



**Klemmen · Atraumatische Klemmen  
Forceps · Atraumatic Clamps  
Pinzas · Pinzas atraumáticas  
Pinces · Pinces atraumatiques  
Pinze · Pinze atraumatiche**



**Atraumatische Bulldog-Klemmen, TITAN**  
**Atraumatic Bulldog Clamps, TITANIUM**  
**Clamps Bulldog atraumáticas, TITANIO**  
**Clamps Bulldog atraumatiques, TITANE**  
**Clamp Bulldog atraumatiche, TITANIO**

- geringes Gewicht
- korrosionsbeständig
- atraumatisch
- delikate Modelle
- differenzierte Schließkraft für Vene und Arterie

- peso mínimo
- resistente a la corrosión
- atraumáticas
- modelos delicados
- fuerza de cierre diferenciada para venas y arterias

- peso minimo
- resistenti alla corrosione
- atraumatiche
- modelli delicati
- forza di chiusura differenziata per vene ed arterie

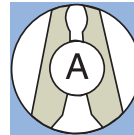
- light weight
- corrosion-resistant
- atraumatic
- delicate types
- different closing pressure for veins and arteries

- poids réduit
- résistants à la corrosion
- atraumatiques
- modèles délicats
- forces différentes de fermeture pour veines et pour artères

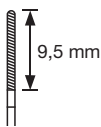
9



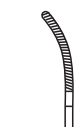
schwache Schließkraft, **für Venen**  
 soft closing pressure, **for veins**  
 fuerza de cierre baja, **para venas**  
 force de fermeture faible, **pour veines**  
 forza di chiusura débole, **per vene**



starke Schließkraft, **für Arterien**  
 strong closing pressure, **for arteries**  
 fuerza de cierre alta, **para arterias**  
 force de fermeture forte, **pour artères**  
 forza di chiusura forte, **per arterie**



15.04.30

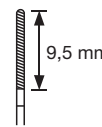


15.05.30



15.07.30

3 cm – 1 1/8"



15.04.31



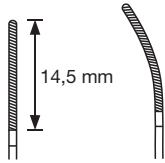
15.05.31



15.07.31

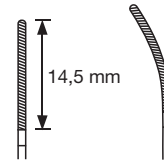
3 cm – 1 1/8"





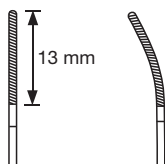
**15.04.35 15.05.35 15.07.35**

3,5 cm – 1 3/8"



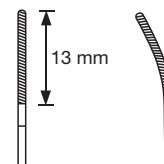
**15.04.36 15.05.36 15.07.36**

3,5 cm – 1 3/8"



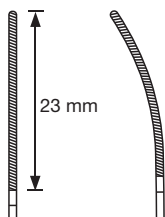
**15.04.40 15.05.40 15.07.40**

4 cm – 1 1/2"



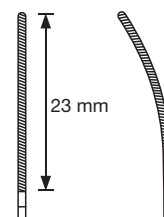
**15.04.41 15.05.41 15.07.41**

4 cm – 1 1/2"



**15.04.50 15.05.50 15.07.50**

5 cm – 2"



**15.04.51 15.05.51 15.07.51**

5 cm – 2"

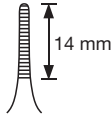


**Bulldog-Klemmen**  
**Bulldog Clamps**  
**Clamps Bulldog**  
**Clamps Bulldog**  
**Clamp Bulldog**

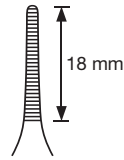
9



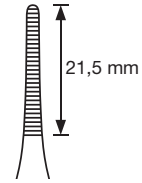
**Diethrich**



**15.10.08**  
 4,5 cm – 1¾"



**15.10.12**  
 5 cm – 2"



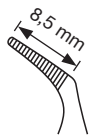
**15.10.16**  
 5,5 cm – 2½"

Gewicht: 3 g  
 Weight: 3 g  
 Peso: 3 g  
 Poids: 3 g  
 Peso: 3 g

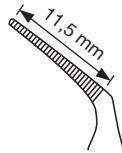
Schließdruck: 100 g  
 Closing pressure: 100 g  
 Presión de cierre: 100 g  
 Force de fermeture: 100 g  
 Pressione di chiusura: 100 g



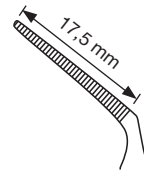
**Diethrich**



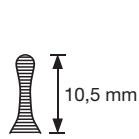
**15.11.08**  
 4,5 cm – 1¾"



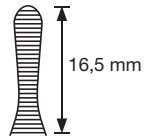
**15.11.12**  
 5 cm – 2"



**15.11.16**  
 5,5 cm – 2½"

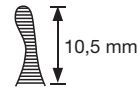


**15.10.38**  
 3,8 cm – 1½"

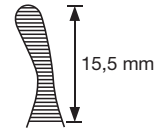


**15.10.51**  
 5,1 cm – 2"

**Dieffenbach**

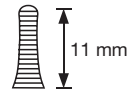


**15.11.38**  
 3,8 cm – 1½"

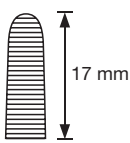


**15.11.51**  
 5,1 cm – 2"

**Dieffenbach**

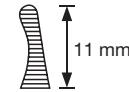


**15.12.35**  
 3,5 cm – 1⅜"

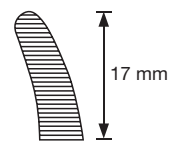


**15.12.55**  
 5,5 cm – 2⅛"

**Dieffenbach**



**15.13.35**  
 3,5 cm – 1⅜"



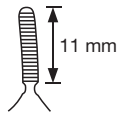
**15.13.55**  
 5,5 cm – 2⅛"

**Dieffenbach**

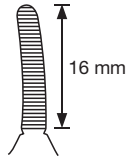


**Bulldog-Klemmen**  
**Bulldog Clamps**  
**Clamps Bulldog**  
**Clamps Bulldog**  
**Clamp Bulldog**

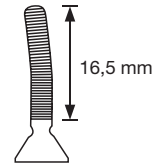
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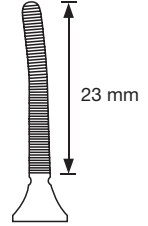
**15.15.38**  
3,8 cm – 1½"



**15.15.51**  
5,1 cm – 2"



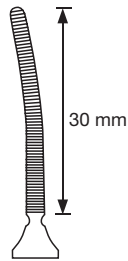
**15.15.57**  
5,7 cm – 2¼"



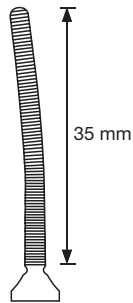
**15.15.63**  
6,3 cm – 2½"

**Johns-Hopkins**

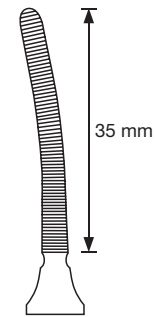
**Johns-Hopkins**



**15.15.70**  
7 cm – 2¾"



**15.15.76**  
7,6 cm – 3"



**15.15.89**  
8,9 cm – 3½"

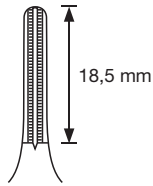
**Johns-Hopkins**

**Johns-Hopkins**

**Atraumatische Bulldog-Klemmen**  
**Atraumatic Bulldog Clamps**  
**Clamps Bulldog atraumáticas**  
**Clamps Bulldog atraumatiques**  
**Clamp Bulldog atraumatiche**

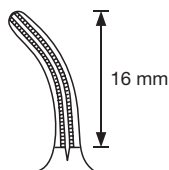


"AT" =  
 atraumatische Riefung  
 atraumatic serration  
 estrias atraumáticas  
 striure atraumatique  
 striatura atraumatica



- 15.16.07** 7,5 cm – 3"
- 15.16.08** 8,5 cm – 3<sup>3</sup>/<sub>8</sub>"
- 15.16.10** 10,5 cm – 4<sup>1</sup>/<sub>8</sub>"
- 15.16.12** 12,0 cm – 4<sup>3</sup>/<sub>4</sub>"

**DeBakey "AT"**



- 15.17.07** 7,0 cm – 2<sup>3</sup>/<sub>4</sub>"
- 15.17.08** 8,0 cm – 3<sup>1</sup>/<sub>8</sub>"
- 15.17.10** 10,0 cm – 4"
- 15.17.12** 11,5 cm – 4<sup>1</sup>/<sub>2</sub>"

**DeBakey "AT"**

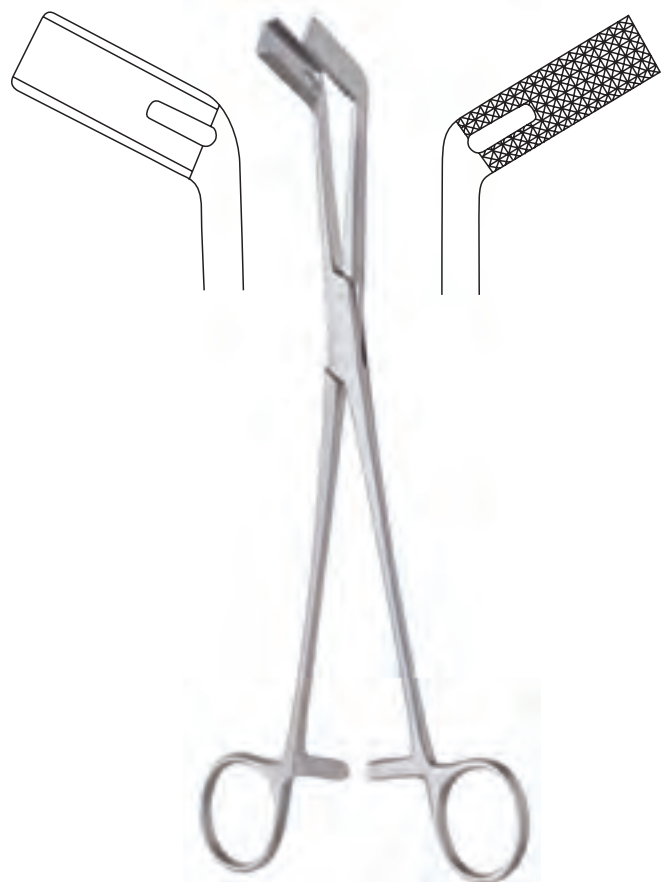
Anlegezange für Johns-Hopkins und DeBakey Bulldog-Klemmen

Applying forceps for Johns-Hopkins and DeBakey Bulldog clamps

Pinza aplicadora los clamps Bulldog según Johns-Hopkins y DeBakey

Pince à appliquer les clamps Bulldog de Johns-Hopkins et de DeBakey

Pinza per applicare le clamp Bulldog di Johns-Hopkins e di DeBakey



**15.19.93**  
 24,5 cm – 9<sup>3</sup>/<sub>4</sub>"  
**Johns-Hopkins**

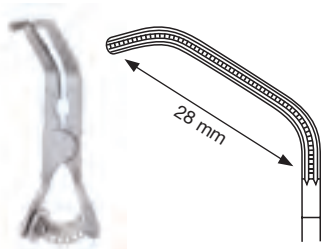
9



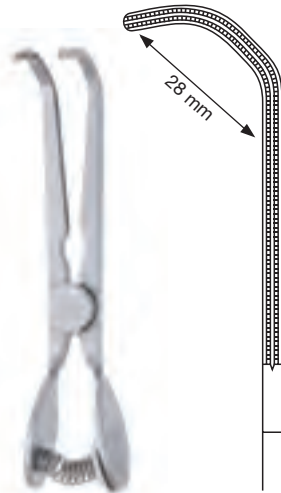
**Atraumatische Bulldog-Klemmen**  
**Atraumatic Bulldog Clamps**  
**Clamps Bulldog atraumáticas**  
**Clamps Bulldog atraumatiques**  
**Clamp Bulldog atraumatiche**

"AT" =  
 atraumatische Riefung  
 atraumatic serration  
 estrías atraumáticas  
 striure atraumatique  
 striatura atraumatica

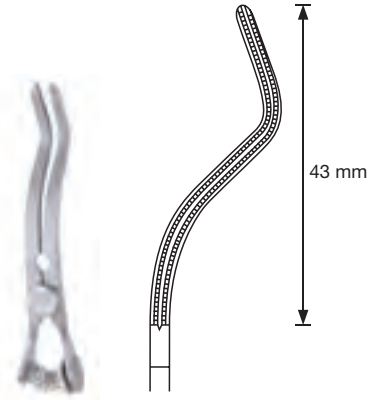
9



**15.19.58**  
 6 cm – 2<sup>3</sup>/<sub>8</sub>"  
**DeBakey "AT"**



**15.19.59**  
 11,5 cm – 4<sup>1</sup>/<sub>2</sub>"  
**DeBakey "AT"**



**15.19.60**  
 8 cm – 3<sup>1</sup>/<sub>8</sub>"  
**DeBakey "AT"**



**15.18.07** 7 cm – 2<sup>3</sup>/<sub>4</sub>"  
**15.18.08** 8 cm – 3<sup>1</sup>/<sub>8</sub>"  
**15.18.09** 9 cm – 3<sup>1</sup>/<sub>2</sub>"  
**15.18.11** 11 cm – 4<sup>3</sup>/<sub>8</sub>"  
**Glover "AT"**



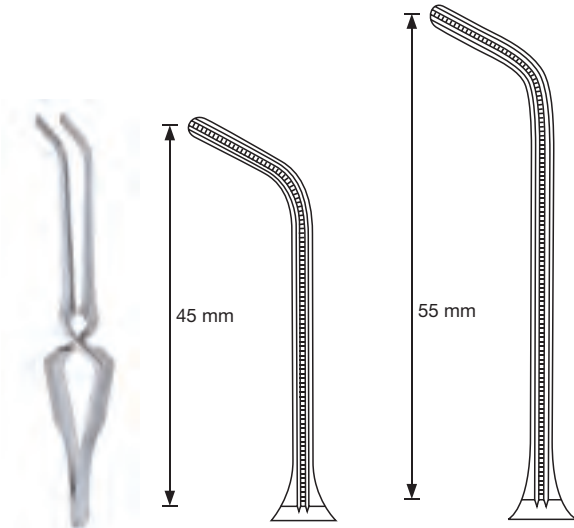
**15.19.07** 6,5 cm – 2<sup>1</sup>/<sub>2</sub>"  
**15.19.08** 7,5 cm – 3"  
**15.19.09** 8,5 cm – 3<sup>3</sup>/<sub>8</sub>"  
**15.19.11** 10,5 cm – 4<sup>1</sup>/<sub>8</sub>"  
**Glover "AT"**



**15.19.55**  
 5 cm – 2"  
**Glover "AT"**



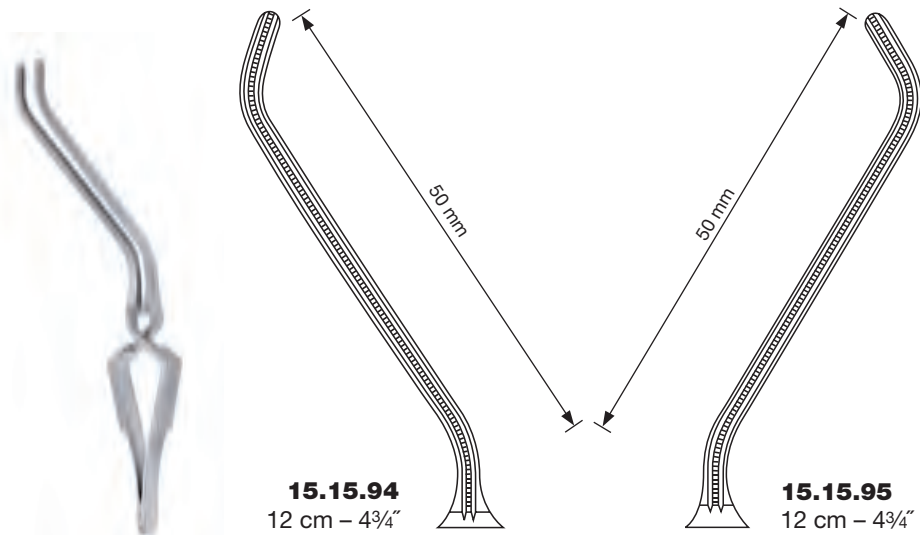
"AT" =  
 atraumatische Riefung  
 atraumatic serration  
 estriás atraumáticas  
 striure atraumatique  
 striatura atraumatica



**Gregory "AT"**

**15.15.91**  
 11 cm – 4<sup>3</sup>/<sub>8</sub>"

**15.15.92**  
 12 cm – 4<sup>3</sup>/<sub>4</sub>"



**15.15.94**  
 12 cm – 4<sup>3</sup>/<sub>4</sub>"

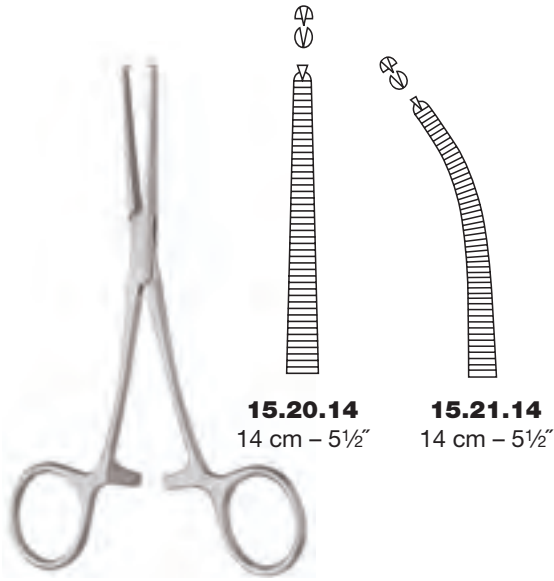
**15.15.95**  
 12 cm – 4<sup>3</sup>/<sub>4</sub>"

**Gregory "AT"**



**Arterienklemmen**  
**Hemostatic Forceps**  
**Pinzas hemostáticas**  
**Pinces hémostatiques**  
**Pinze emostatiche**

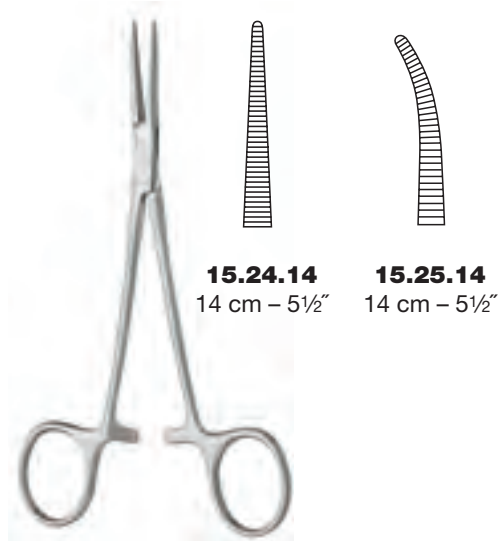
9



**15.20.14**  
14 cm – 5½"

**15.21.14**  
14 cm – 5½"

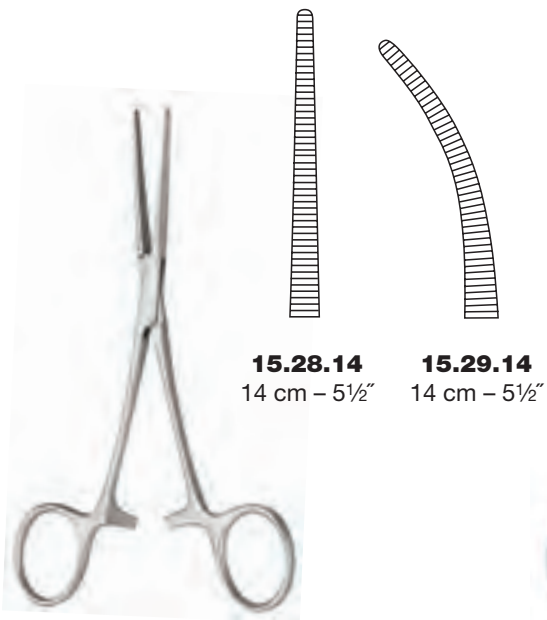
**Kocher-Baby**



**15.24.14**  
14 cm – 5½"

**15.25.14**  
14 cm – 5½"

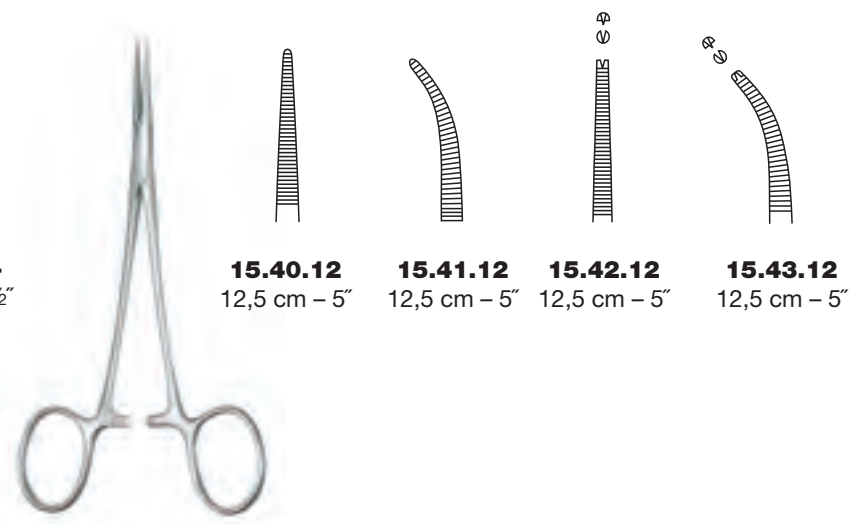
**Crile-Baby**



**15.28.14**  
14 cm – 5½"

**15.29.14**  
14 cm – 5½"

**Pean-Baby**



**15.40.12**  
12,5 cm – 5"

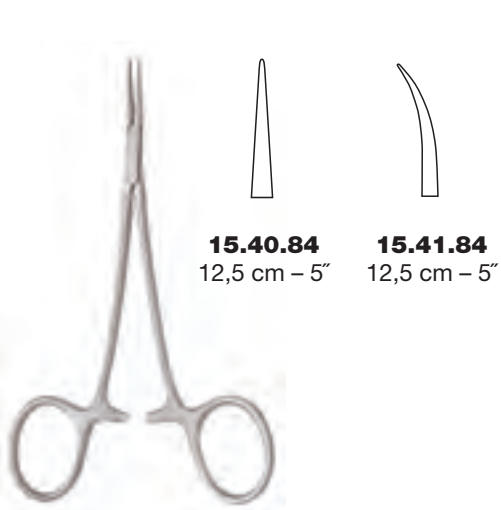
**15.41.12**  
12,5 cm – 5"

**15.42.12**  
12,5 cm – 5"

**15.43.12**  
12,5 cm – 5"

**Micro-Halsted**

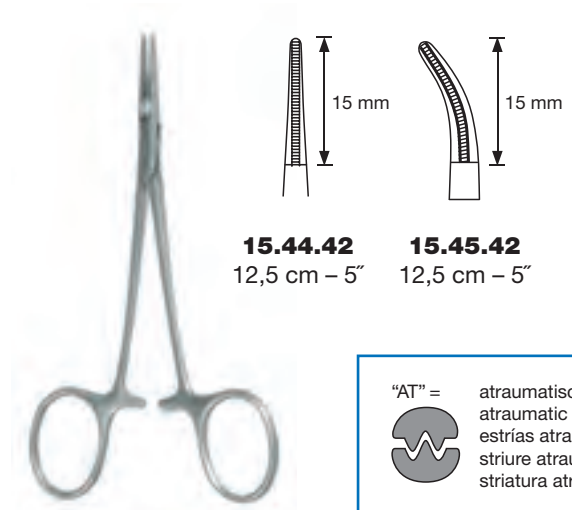




**15.40.84**  
12,5 cm – 5"

**15.41.84**  
12,5 cm – 5"


**Micro-Jacobson  
(Koshima)**



**15.44.42**  
12,5 cm – 5"

**15.45.42**  
12,5 cm – 5"

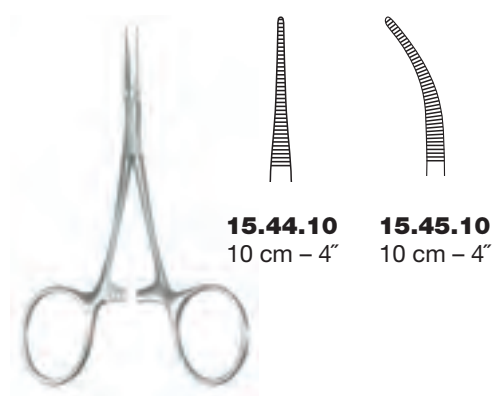
**Mosquito "AT"**

"AT" =  

 atraumatische Riefung  
 atraumatic serration  
 estrias atraumáticas  
 striure atraumatique  
 striatura atraumatica

- superfeine Modelle
- höchste Präzision
- geringes Gewicht
- ultra delicate models
- highest precision
- light weight

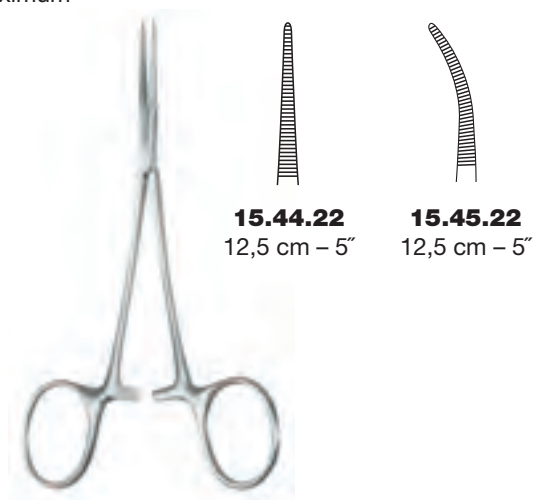
- modelos super finos
- máxima precisión
- peso mínimo
- modèles superfins
- précision maximum
- poids réduit

- modelli molto delicati
- alta precisione
- peso minimo



**15.44.10**  
10 cm – 4"

**15.45.10**  
10 cm – 4"



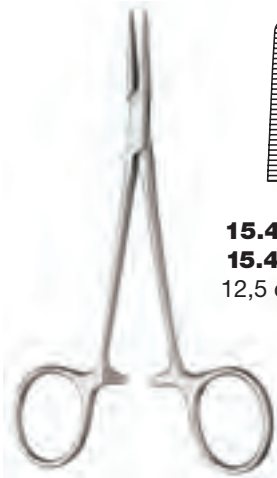
**15.44.22**  
12,5 cm – 5"

**15.45.22**  
12,5 cm – 5"



**Arterienklemmen**  
**Hemostatic Forceps**  
**Pinzas hemostáticas**  
**Pinces hémostatiques**  
**Pinze emostatiche**

9



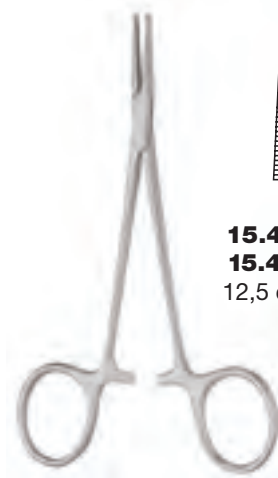
**15.44.12**  
**15.44.32\***  
 12,5 cm – 5"



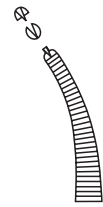
**15.45.12**  
**15.45.32\***  
 12,5 cm – 5"

\* Titan  
 Titanium  
 Titanio  
 Titane  
 Titanio

**Halsted-Mosquito**



**15.46.12**  
**15.46.32\***  
 12,5 cm – 5"



**15.47.12**  
**15.47.32\***  
 12,5 cm – 5"

\* Titan  
 Titanium  
 Titanio  
 Titane  
 Titanio

**Halsted-Mosquito**



**15.44.14**  
 14 cm – 5½"



**15.45.14**  
 14 cm – 5½"

**Halsted-Mosquito**

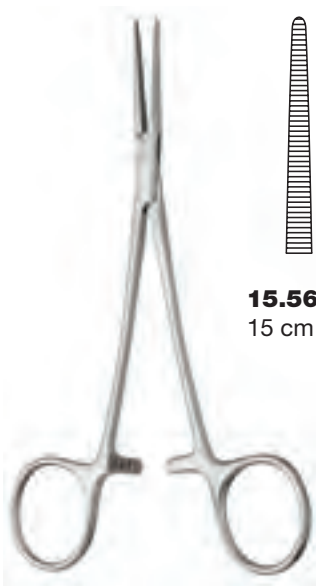


**15.44.82**  
 12,5 cm – 5"



**15.45.82**  
 12,5 cm – 5"

**Medicon-Packer (Skillman)**



**15.56.15**  
15 cm – 6"

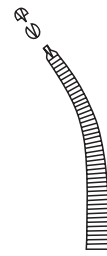


**15.57.15**  
15 cm – 6"

**Leriche**

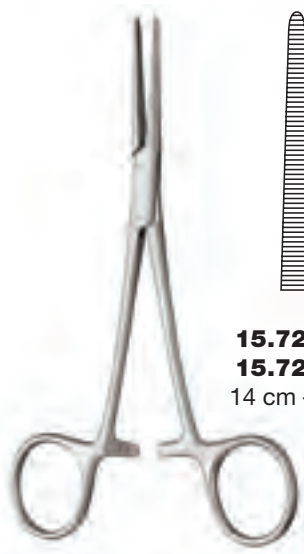


**15.58.15**  
15 cm – 6"



**15.59.15**  
15 cm – 6"

**Leriche**



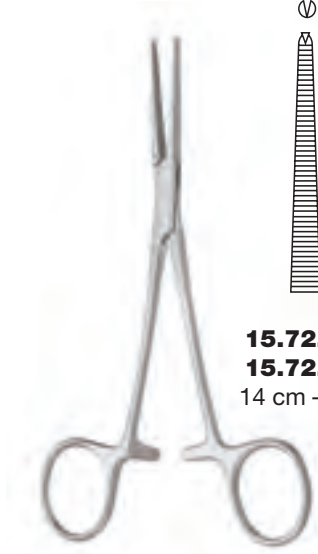
**15.72.14**  
**15.72.34\***  
14 cm – 5½"



**15.73.14**  
**15.73.34\***  
14 cm – 5½"

**Crile**

\* Titan  
Titanium  
Titanio  
Titane  
Titanio



**15.72.64**  
**15.72.74\***  
14 cm – 5½"



**15.73.64**  
**15.73.74\***  
14 cm – 5½"

**Crile**

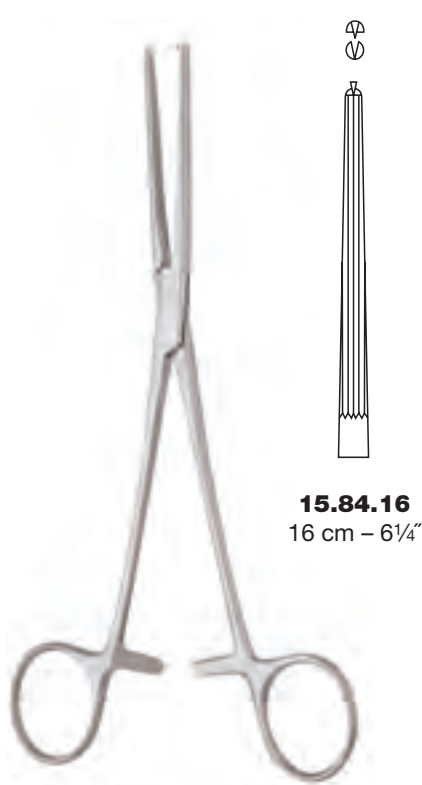
\* Titan  
Titanium  
Titanio  
Titane  
Titanio



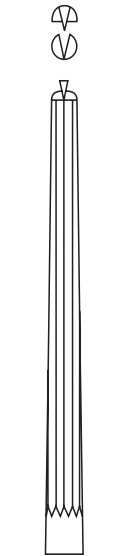
**Arterienklemmen**  
**Hemostatic Forceps**  
**Pinzas hemostáticas**  
**Pinces hémostatiques**  
**Pinze emostatiche**

"AT" =  
 atraumatische Riefung  
 atraumatic serration  
 estrías atraumáticas  
 striure atraumatique  
 striatura atraumatica

9



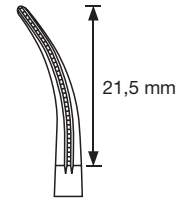
**15.84.16**  
 16 cm – 6¼"



**15.84.20**  
 20 cm – 8"



**15.85.16**  
 16,5 cm – 6½"



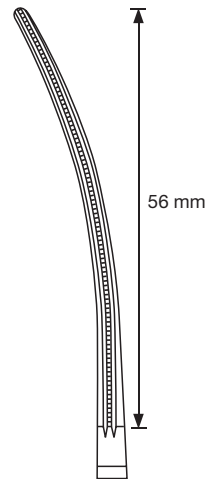
**15.85.66**  
 16,5 cm – 6½"

**DeBakey "AT"**

**Allen-Kocher**



**15.85.18**  
 18 cm – 7⅛"



**15.85.68**  
 18 cm – 7⅛"

**DeBakey-Bainbridge "AT"**



**Pean**



**16.10.13**  
 13 cm – 5 1/8"



**16.10.14**  
 14 cm – 5 1/2"



**16.11.13**  
 13 cm – 5 1/8"



**16.11.14**  
 14 cm – 5 1/2"



**Lovelace**



**16.12.85**  
 15 cm – 6"



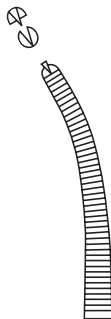
**Kocher**



**16.12.13**  
 13 cm – 5 1/8"



**16.12.14**  
 14 cm – 5 1/2"



**16.13.13**  
 13 cm – 5 1/8"



**16.13.14**  
 14 cm – 5 1/2"



**Dixon-Lovelace**



**16.12.96**  
 16 cm – 6 1/4"



Arterienklemmen  
 Hemostatic Forceps  
 Pinzas hemostáticas  
 Pinces hémostatiques  
 Pinze emostatiche

9



**Rochester-Pean**



**16.10.16**  
16 cm – 6¼"



**16.10.18**  
18 cm – 7⅛"



**16.10.20**  
20 cm – 8"



**16.10.22**  
22 cm – 8¾"



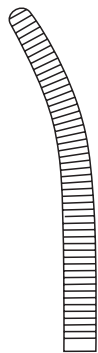
**16.10.24**  
24 cm – 9½"



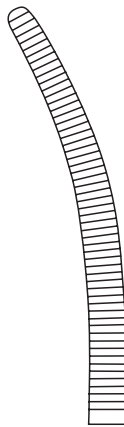
**16.10.26**  
26 cm – 10¼"



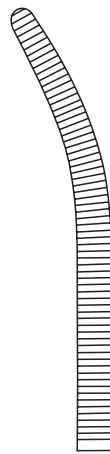
**Rochester-Pean**



**16.11.16**  
16 cm – 6¼"



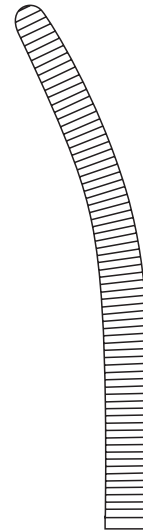
**16.11.18**  
18 cm – 7⅛"



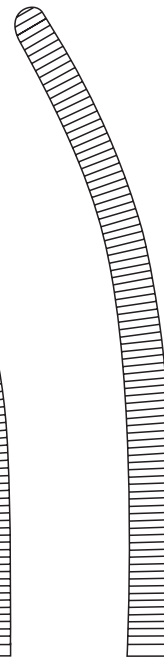
**16.11.20**  
20 cm – 8"



**16.11.22**  
22 cm – 8¾"



**16.11.24**  
24 cm – 9½"



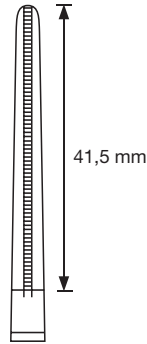
**16.11.26**  
26 cm – 10¼"



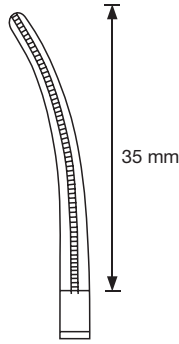
"AT" =  
 atraumatische Riefung  
 atraumatic serration  
 estrias atraumáticas  
 striure atraumatique  
 striatura atraumatica



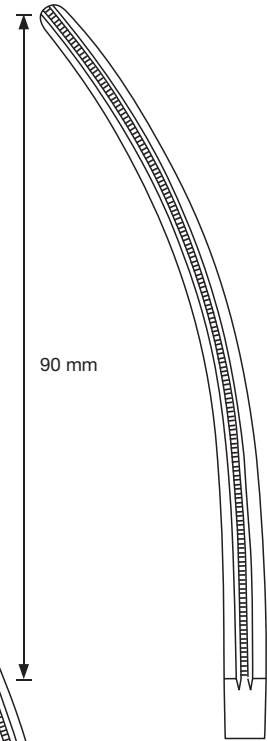
**Pean "AT"**



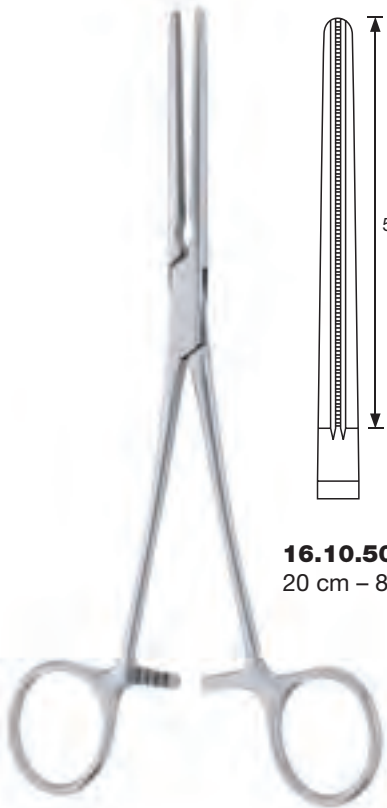
**16.10.44**  
 14 cm – 5½"



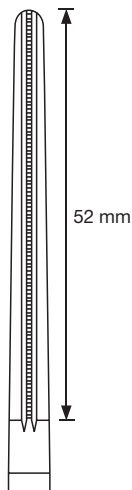
**16.11.44**  
 14 cm – 5½"



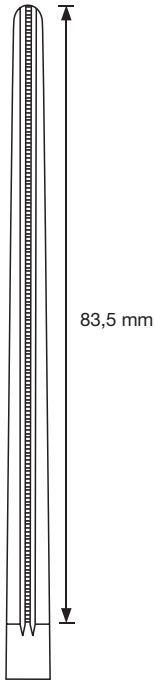
**16.11.58**  
 27,5 cm – 10¾"



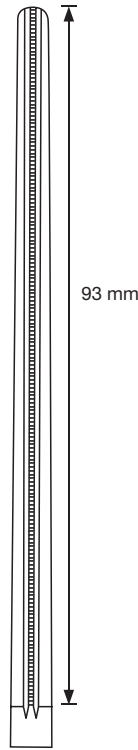
**DeBakey-Pean "AT"**



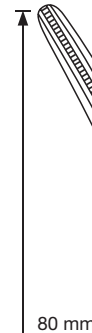
**16.10.50**  
 20 cm – 8"



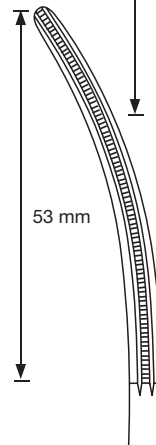
**16.10.56**  
 26,5 cm – 10½"



**16.10.58**  
 28 cm – 11"



**16.11.56**  
 26 cm – 10¼"



**16.11.50**  
 20 cm – 8"

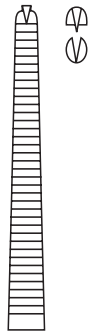


**Arterienklemmen**  
**Hemostatic Forceps**  
**Pinzas hemostáticas**  
**Pinces hémostatiques**  
**Pinze emostatiche**

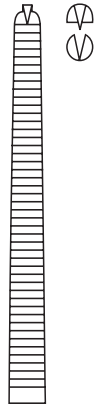
9



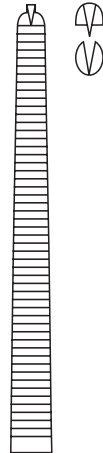
**Rochester-Ochsner  
Kocher**



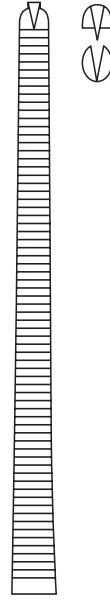
**16.12.16**  
16 cm – 6¼"



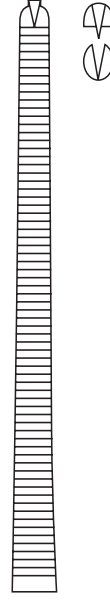
**16.12.18**  
18 cm – 7⅛"



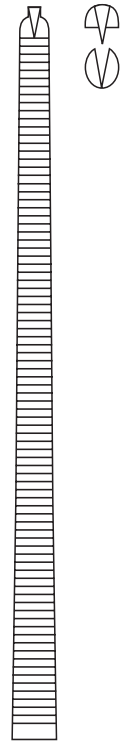
**16.12.20**  
20 cm – 8"



**16.12.22**  
22 cm – 8¾"



**16.12.24**  
24 cm – 9½"



**16.12.26**  
26 cm – 10¼"



**16.13.16**  
16 cm – 6¼"



**16.13.18**  
18 cm – 7⅛"



**16.13.20**  
20 cm – 8"



**16.13.22**  
22 cm – 8¾"

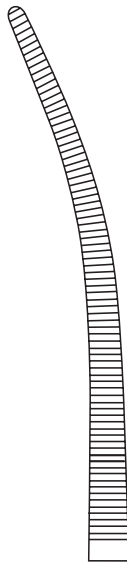


**16.13.24**  
24 cm – 9½"



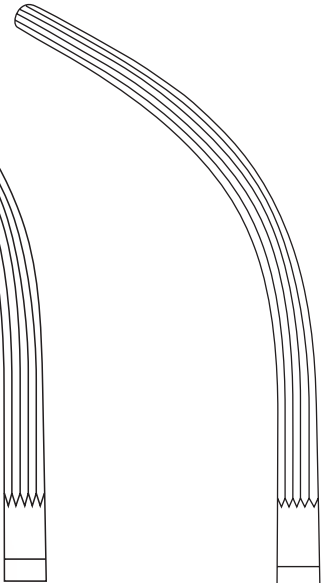
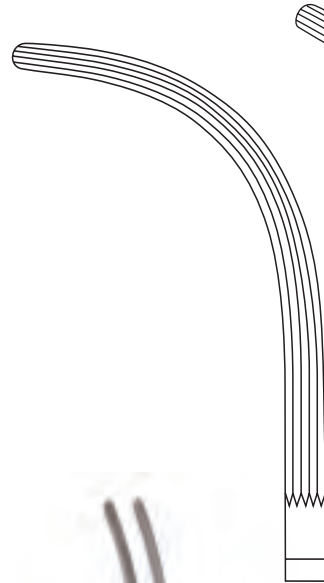
**16.13.26**  
26 cm – 10¼"





**16.14.74**  
 24 cm – 9½"

**16.15.74**  
 24 cm – 9½"



**16.15.92**  
 24 cm – 9½"

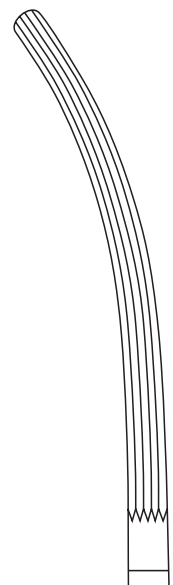
**16.15.93**  
 24 cm – 9½"



**Sarot**



**Crafoord-Sellers**



**16.15.94**  
 24 cm – 9½"



**Arterienklemmen**  
**Hemostatic Forceps**  
**Pinzas hemostáticas**  
**Pinces hémostatiques**  
**Pinze emostatiche**

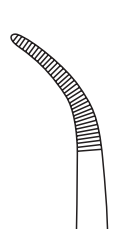
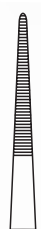
9



**16.40.18**  
18 cm – 7 1/8"

**16.41.18**  
18 cm – 7 1/8"

**Halsted (Adson)**

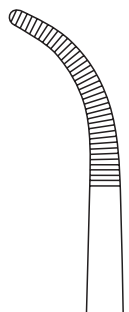
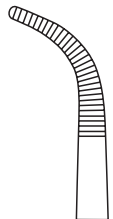
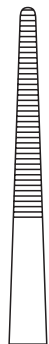
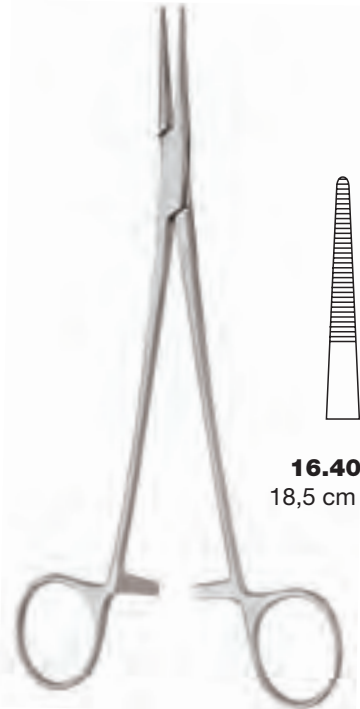


**16.40.88**  
18 cm – 7 1/8"

**16.41.88**  
18 cm – 7 1/8"

**16.41.89**  
18 cm – 7 1/8"

**Jacobson-micro**



**16.40.19**  
18,5 cm – 7 1/4"

**16.40.21**  
21 cm – 8 1/4"

**16.41.19**  
18,5 cm – 7 1/4"

**16.41.21**  
21 cm – 8 1/4"

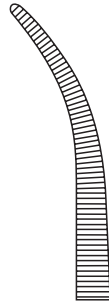
**Adson**



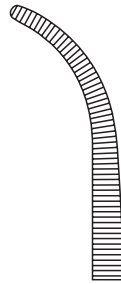
Heiss



**16.50.20**  
 21 cm – 8¼"



**16.51.20**  
 21 cm – 8¼"



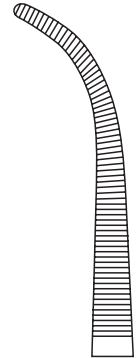
**16.51.21**  
 20 cm – 8"



**16.50.24**  
 24 cm – 9½"



**16.51.24**  
 24 cm – 9½"



**16.51.25**  
 24 cm – 9½"



Heiss



**16.51.90**  
 20 cm – 8"

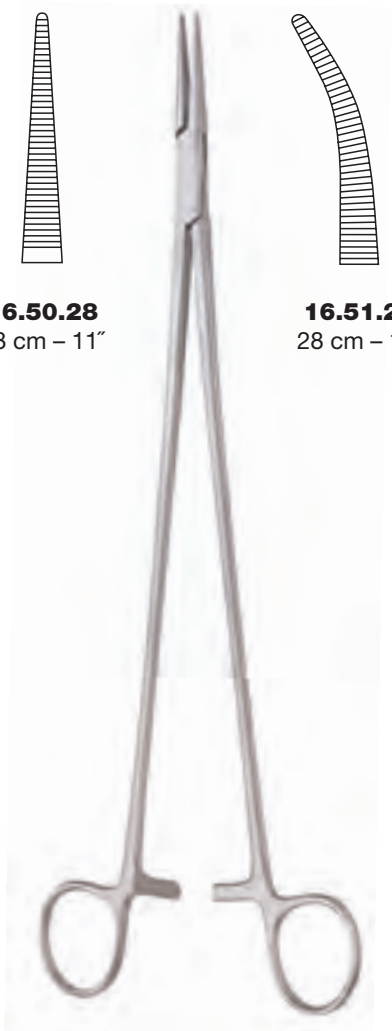


**16.51.94**  
 24 cm – 9½"



**Arterienklemmen**  
**Hemostatic Forceps**  
**Pinzas hemostáticas**  
**Pinces hémostatiques**  
**Pinze emostatiche**

9



**16.50.28**  
28 cm – 11"



**16.51.28**  
28 cm – 11"



**16.51.97**  
27 cm – 10¾"

**Bridge**

**Meeker**



**Bengolea**



**16.56.20**  
20 cm – 8"



**16.56.23**  
23 cm – 9"



**16.57.20**  
20 cm – 8"



**16.57.23**  
23 cm – 9"

**16.57.26**  
26 cm – 10¼"



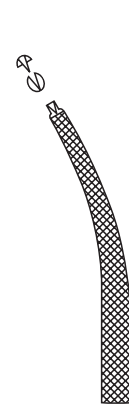
**Bengolea**



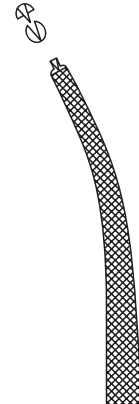
**16.58.20**  
20 cm – 8"



**16.58.23**  
23 cm – 9"



**16.59.20**  
20 cm – 8"



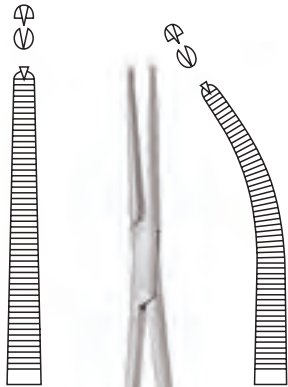
**16.59.23**  
23 cm – 9"

**16.59.26**  
26 cm – 10¼"



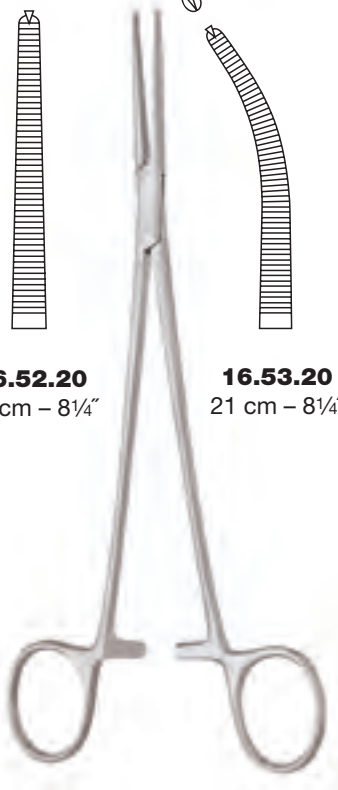
**Arterienklemmen**  
**Hemostatic Forceps**  
**Pinzas hemostáticas**  
**Pinces hémostatiques**  
**Pinze emostatiche**

9



**16.52.20**  
21 cm – 8¼"

**16.53.20**  
21 cm – 8¼"



**Heiss**



**16.61.19**  
19 cm – 7½"

**Fuchsig**