



Anatomische Pinzetten
Dressing Forceps
Pinzas anatómicas
Pinces anatomiques
Pinze anatomiche



06.00.09
9 cm – 3½"



06.00.10
10,5 cm – 4⅛"



06.00.11
11,5 cm – 4½"



06.00.13
13 cm – 5⅛"



06.00.14
14,5 cm – 5¾"



Standard
standard
estándar
standard
standard



06.00.15
15 cm – 6"



06.00.16
16 cm – 6¼"



06.00.18
18 cm – 7⅛"



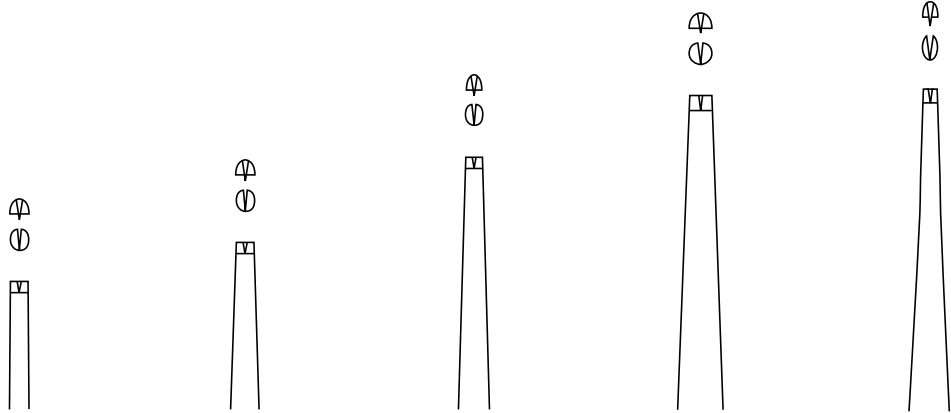
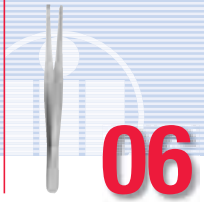
06.00.20
20 cm – 8"



06.00.25
25 cm – 10"



06.00.30
30 cm – 11¾"



06.05.10
 10,5 cm – 4 $\frac{1}{8}$ "

06.05.11
 11,5 cm – 4 $\frac{1}{2}$ "

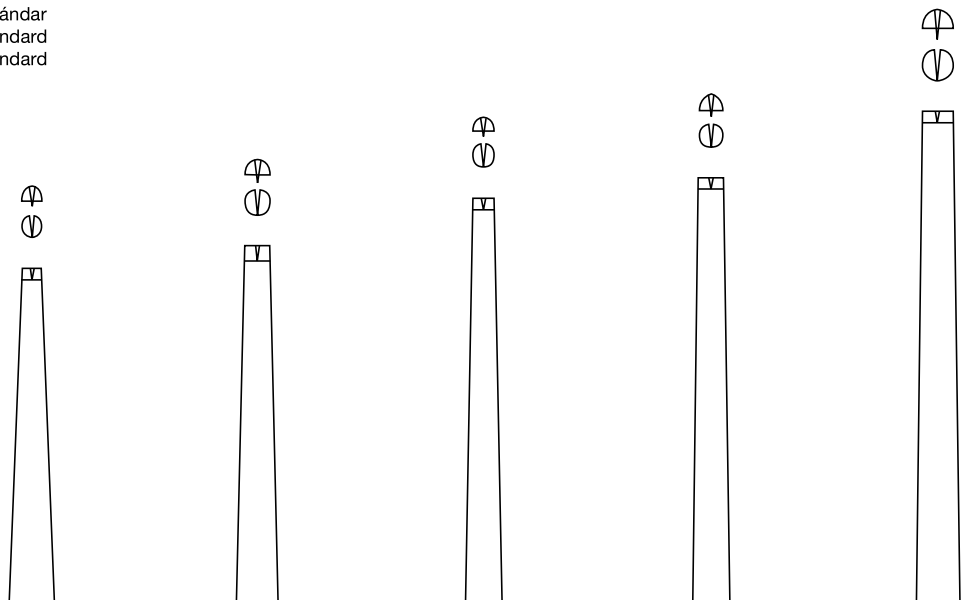
06.05.13
 13 cm – 5 $\frac{1}{8}$ "

06.05.14
 14,5 cm – 5 $\frac{3}{4}$ "

06.05.15
 15 cm – 6"



Standard
 standard
 estándar
 standard
 standard



06.05.16
 16 cm – 6 $\frac{1}{4}$ "

06.05.18
 18 cm – 7 $\frac{1}{8}$ "

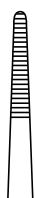
06.05.20
 20 cm – 8"

06.05.25
 25 cm – 10"

06.05.30
 30 cm – 11 $\frac{3}{4}$ "



Anatomische und chirurgische Pinzetten
Dressing and Tissue Forceps
Pinzas anatómicas y quirúrgicas
Pinces anatomiques et chirurgicales
Pinze anatomiche e chirurgiche



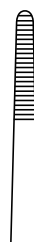
06.01.10
10,5 cm – 4 1/8"



06.01.11
11,5 cm – 4 1/2"



06.01.13
13 cm – 5 1/8"



06.01.14
14,5 cm – 5 3/4"



06.01.16
16 cm – 6 1/4"



06.01.18
18 cm – 7 1/8"



06.01.20
20 cm – 8"

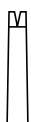


06.01.25
25 cm – 10"



06.01.30
30 cm – 11 3/4"

mittelbreit
medium width
de anchura media
demi-large
di media larghezza



06.06.11
11,5 cm – 4 1/2"



06.06.13
13 cm – 5 1/8"



06.06.14
14,5 cm – 5 3/4"



06.06.16
16 cm – 6 1/4"



06.06.18
18 cm – 7 1/8"



06.06.20
20 cm – 8"

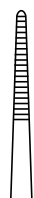




06.02.11
11,5 cm – 4½"



06.02.13
13 cm – 5⅛"



06.02.14
14,5 cm – 5¾"



06.02.15
15 cm – 6"



06.02.16
16 cm – 6¼"



06.02.18
18 cm – 7⅛"



06.02.20
20 cm – 8"



06.02.25
25 cm – 10"

schlank
 slim
 delgada
 élancée
 stretta



06.07.11
11,5 cm – 4½"



06.07.13
13 cm – 5⅛"



06.07.14
14,5 cm – 5¾"



06.07.15
15 cm – 6"



06.07.16
16 cm – 6¼"



06.07.18
18 cm – 7⅛"



06.07.20
20 cm – 8"



06.07.25
25 cm – 10"

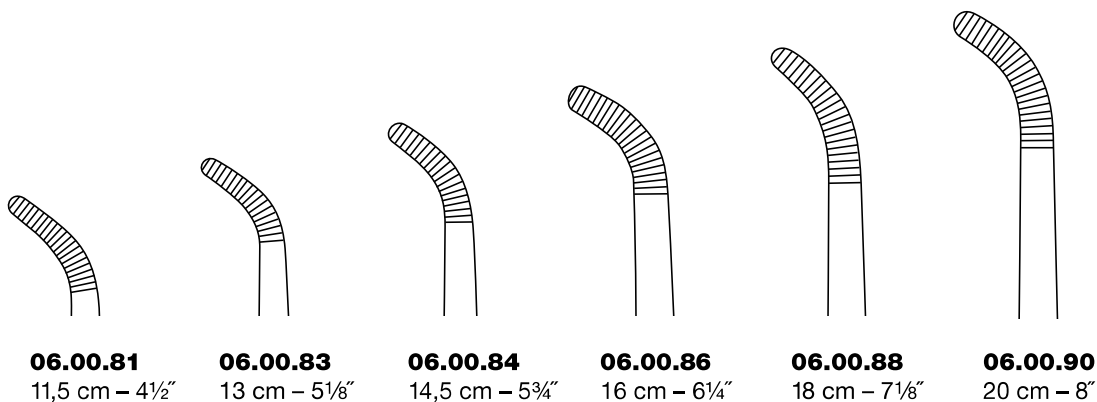




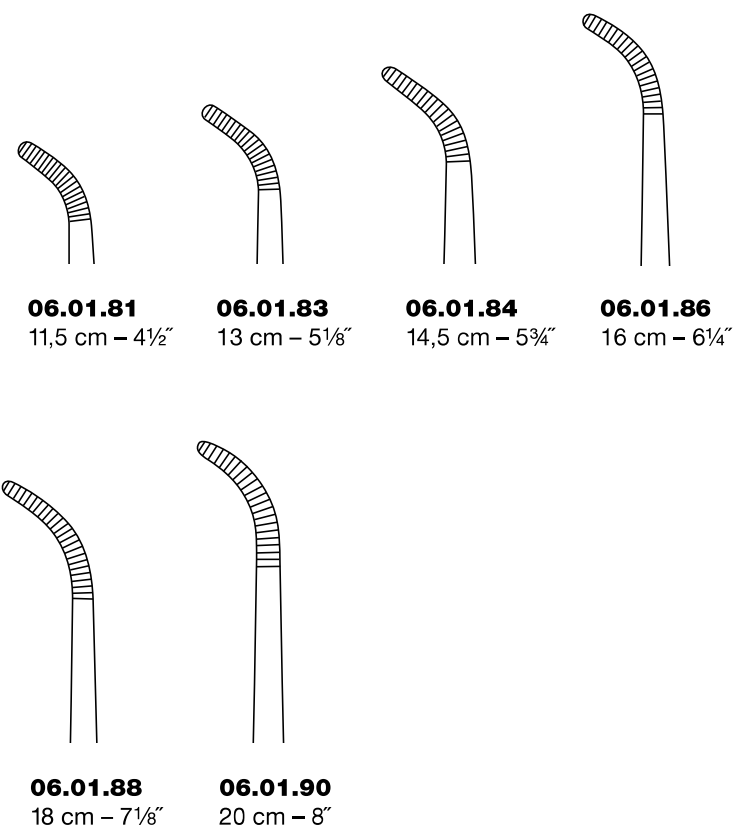
Anatomische und chirurgische Pinzetten
Dressing and Tissue Forceps
Pinzas anatómicas y quirúrgicas
Pinces anatomiques et chirurgicales
Pinze anatomiche e chirurgiche



Standard
 standard
 estándar
 standard
 standard

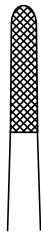


mittelbreit
 medium width
 de anchura medio
 demi-large
 di media larghezza



06.06.83	13,0 cm – 5⅛"
06.06.84	14,5 cm – 5¾"
06.06.86	16,0 cm – 6¼"





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"

"HM"



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"



06.03.65 14,5 cm – 5¾"
06.03.68 18,0 cm – 7⅛"
06.03.73 23,0 cm – 9"
Potts-Smith "HM"



06.04.33
13 cm – 5⅛"



06.04.34
14,5 cm – 5¾"



06.04.36
16 cm – 6¼"

Blank



Chirurgische Pinzetten
Tissue Forceps
Pinzas quirúrgicas
Pinces chirurgicales
Pinze chirurgiche



06.10.13 13,0 cm – 5 1/8"
06.10.14 14,5 cm – 5 3/4"
06.10.16 16,0 cm – 6 1/4"
06.10.18 18,0 cm – 7 1/8"
06.10.20 20,0 cm – 8"



06.11.13 13,0 cm – 5 1/8"
06.11.14 14,5 cm – 5 3/4"
06.11.16 16,0 cm – 6 1/4"
06.11.20 20,0 cm – 8"



06.11.84 14,5 cm – 5 3/4"
06.11.86 16,0 cm – 6 1/4"



06.17.85
 15 cm – 6"
Treves

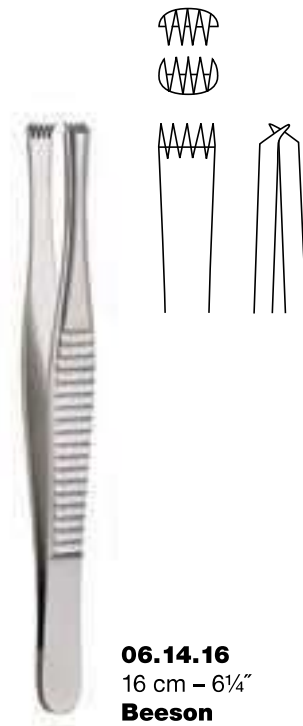
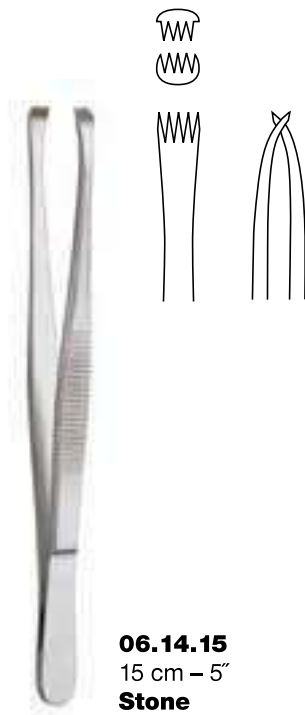
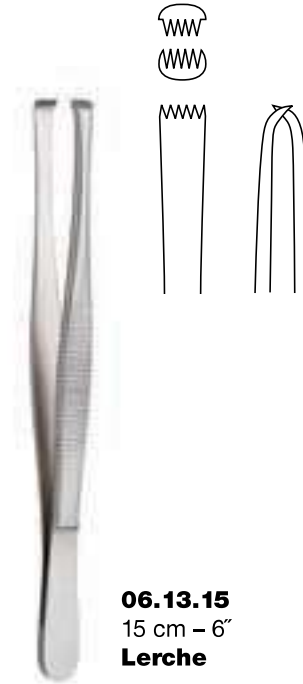
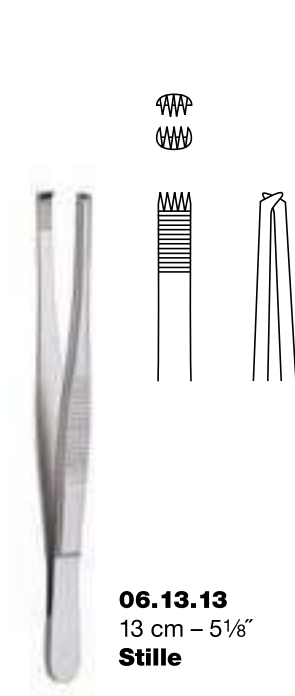


06.18.14 14 cm – 5 1/2"
06.18.20 20 cm – 8"
Lane



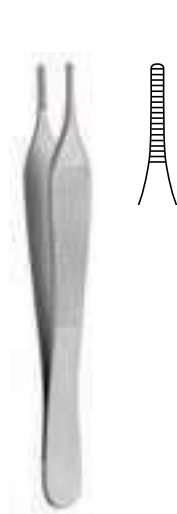
06.18.64 14 cm – 5 1/2"
06.18.70 20 cm – 8"
Lane



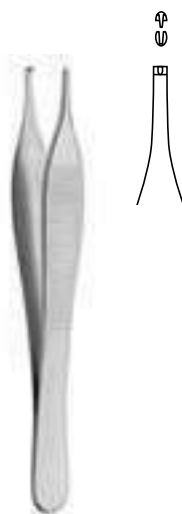




Feine Pinzetten, anatomisch und chirurgisch
Delicate Forceps, dressing and tissue
Pinzas finas, anatómicas y quirúrgicas
Pinces délicates, anatomiques et chirurgicales
Pinze delicate, anatomiche e chirurgiche



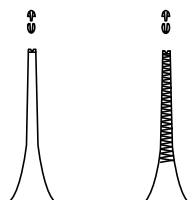
06.20.01
 12 cm – 4¾"
Hudson-Ewald



06.20.05
 12 cm – 4¾"
Hudson-Ewald



12 cm – 4¾"
Adson



06.21.12 **06.21.13**



06.21.62
 12 cm – 4¾"
Adson "HM"



06.20.12
 12 cm – 4¾"
Adson



06.20.62
 12 cm – 4¾"
Adson "HM"



06.20.65
 15 cm – 6"
Adson "HM"



06.21.15
 15 cm – 6"
Adson



06.21.65
 15 cm – 6"
Adson "HM"





06.22.12
 12 cm – 4¾"
Micro-Adson



06.23.12
 12 cm – 4¾"
Micro-Adson



06.22.15
 15 cm – 6"
Micro-Adson



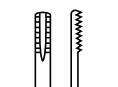
06.23.15
 15 cm – 6"
Micro-Adson



12 cm – 4¾"
Adson-Brown

06.25.12

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



06.25.15

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"
Adson-Brown



06.25.82
 12 cm – 4¾"
Adson-Graefe



Feine Pinzetten, anatomisch und chirurgisch
Delicate Forceps, dressing and tissue
Pinzas finas, anatómicas y quirúrgicas
Pinces délicates, anatomiques et chirurgicales
Pinze delicate, anatomiche e chirurgiche



06.27.12
 12 cm – 4¾"
Delacki



10 cm – 4"

06.30.10



06.30.20



06.30.30



10 cm – 4"

06.31.10

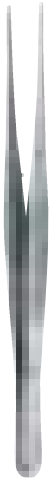


06.31.20



06.31.30





Semken



06.30.12
12,5 cm – 5"



06.30.15
15 cm – 6"



06.30.22
12,5 cm – 5"



06.30.25
15 cm – 6"



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



Feine Pinzetten, anatomisch und chirurgisch
Delicate Forceps, dressing and tissue
Pinzas finas, anatómicas y quirúrgicas
Pinces délicates, anatomiques et chirurgicales
Pinze delicate, anatomiche e chirurgiche



06.34.51
11 cm – 4³/₈"



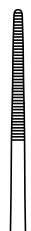
06.34.53
13 cm – 5¹/₈"



06.34.55
15 cm – 6"



06.34.58
18 cm – 7¹/₈"

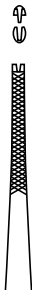


06.34.60
20 cm – 8"

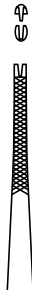
"Select"



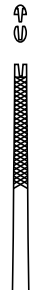
06.35.51
11 cm – 4³/₈"



06.35.53
13 cm – 5¹/₈"



06.35.55
15 cm – 6"



06.35.58
18 cm – 7¹/₈"



06.35.60
20 cm – 8"

"Select"





06.40.15
 15 cm – 6"
McIndoe



06.40.85
 15 cm – 6"
Gillies



06.42.15
 15 cm – 6"
Waugh



06.43.15
 15 cm – 6"
Waugh



06.42.20
 20 cm – 8"
Waugh



06.43.20
 20 cm – 8"
Waugh



Anatomische und chirurgische Pinzetten
Dressing and Tissue Forceps
Pinzas anatómicas y quirúrgicas
Pinces anatomiques et chirurgicales
Pinze anatomiche e chirurgiche



06.44.13 13 cm – 5 1/8"
06.44.15 15 cm – 6"
06.44.17 17 cm – 6 3/4"
06.44.20 20 cm – 8"



06.45.20
20 cm – 8"



06.45.90
20 cm – 8"

schwedisches Modell
swedish pattern
modelo sueco
modèle suédois
modello svedese



06.46.18
18 cm – 7 1/8"



06.46.20
21 cm – 8 1/4"



06.46.25
25 cm – 10"

Potts-Smith



06.47.18
18 cm – 7 1/8"

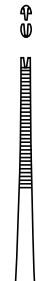


06.47.20
20 cm – 8"

Brophy



06.48.18
18 cm – 7 1/8"

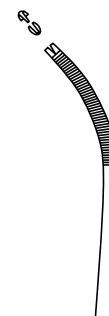


06.48.20
21 cm – 8 1/4"

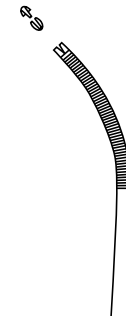


06.48.25
25 cm – 10"

Potts-Smith



06.49.18
18 cm – 7 1/8"

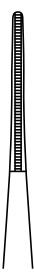
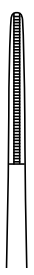
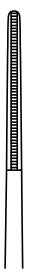
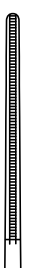


06.49.20
20 cm – 8"

Brophy

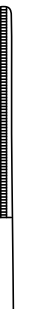


Atraumatische Pinzetten
Atraumatic Forceps
Pinzas atraumáticas
Pinces atraumatiques
Pinze atraumatiche

	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 – 9½"	06.50.30 30 cm – 11¾"

Gefäßpinzetten
 Vascular forceps
 Pinzas vasculares
 Pinces vasculaires
 Pinze vascolari

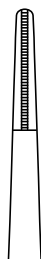
DeBakey "AT"

	2,0 mm	2,0 mm	2,0 mm	2,0 mm
				
	06.52.15 15 cm – 6"	06.52.19 20 cm – 8"	06.52.24 24 cm – 9½"	06.52.30 30 cm – 11¾"

DeBakey "AT"

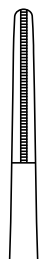


2,8 mm



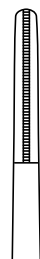
06.54.15
15 cm – 6"

2,8 mm



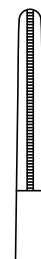
06.54.19
20 cm – 8"

2,8 mm



06.54.24
24 cm – 9½"

2,8 mm



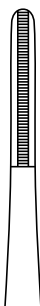
06.54.30
30 cm – 11¼"

Gefäßpinzetten
 Vascular forceps
 Pinzas vasculares
 Pinces vasculaires
 Pinze vascolari

DeBakey "AT"

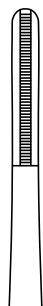


3,5 mm



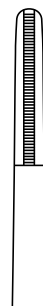
06.55.15
15 cm – 6"

3,5 mm



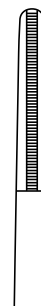
06.55.19
20 cm – 8"

3,5 mm



06.55.24
24 cm – 9½"

3,5 mm



06.55.30
30 cm – 11¼"

DeBakey "AT"

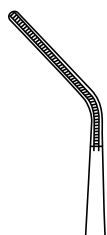


Atraumatische Pinzetten
Atraumatic Forceps
Pinzas atraumáticas
Pinces atraumatiques
Pinze atraumatiche



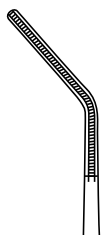
DeBakey "AT"

1,5 mm



06.57.15
 15 cm – 6"

1,5 mm



06.57.19
 20 cm – 8"

1,5 mm



06.57.24
 24 cm – 9½"

1,5 mm



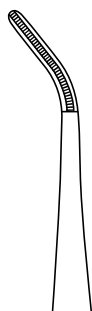
06.57.30
 30 cm – 11¾"

Gefäßpinzetten
 Vascular forceps
 Pinzas vasculares
 Pinces vasculaires
 Pinze vascolari



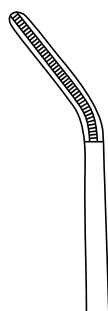
DeBakey "AT"

2,0 mm



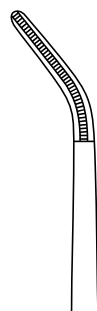
06.59.15
 15 cm – 6"

2,0 mm



06.59.19
 20 cm – 8"

2,0 mm



06.59.24
 24 cm – 9½"

2,0 mm

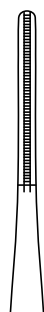


06.59.30
 30 cm – 11¾"



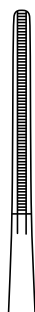


2,4 mm



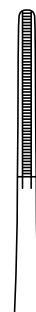
06.62.15
15 cm – 6"

2,4 mm



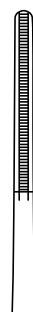
06.62.19
20 cm – 8"

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



2,8 mm



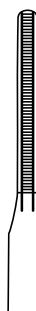
06.64.15
15 cm – 6"

2,8 mm



06.64.19
20 cm – 8"

2,8 mm



06.64.24
24 cm – 9½"

2,8 mm

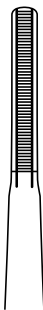
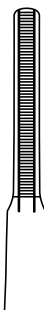
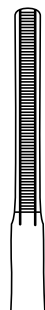
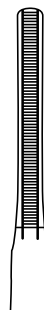


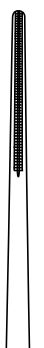
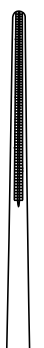
06.64.30
30 cm – 11¾"

DeBakey "AT"



Atraumatische Pinzetten
Atraumatic Forceps
Pinzas atraumáticas
Pinces atraumatiques
Pinze atraumatiche

	3,5 mm	3,5 mm	3,5 mm	3,5 mm
				
	06.66.15 15 cm – 6"	06.66.19 20 cm – 8"	06.66.24 24 cm – 9½"	06.66.30 30 cm – 11¾"
DeBakey "AT"	Gefäßpinzetten Vascular forceps Pinzas vasculares Pinces vasculaires Pinze vascolari			

	1,2 mm	1,5 mm	1,5 mm	1,5 mm
				
	06.51.15 15 cm – 6"	06.51.20 20 cm – 8"	06.51.24 24 cm – 9½"	06.51.30 30 cm – 11¾"
DeBakey "AT"	extrem leicht extremely light especialmente ligera extrêmement légère estremamente leggera			





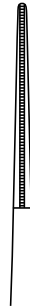
DeBakey "AT"

1,0 mm



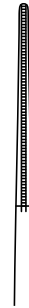
06.70.15
15 cm – 6"

1,0 mm



06.70.20
20 cm – 8"

1,0 mm



06.70.24
24 cm – 9½"



DeBakey "AT"

1,5 mm



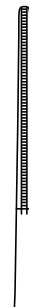
06.72.15
15 cm – 6"

1,5 mm



06.72.20
20 cm – 8"

1,5 mm



06.72.24
24 cm – 9½"



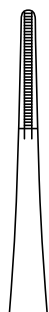
Atraumatische Pinzetten
Atraumatic Forceps
Pinzas atraumáticas
Pinces atraumatiques
Pinze atraumatiche

Ti



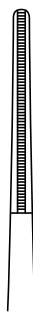
DeBakey "AT"

2,0 mm



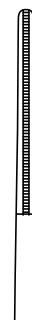
06.74.15
15 cm – 6"

2,0 mm



06.74.20
20 cm – 8"

2,0 mm

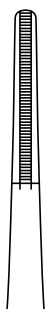


06.74.24
24 cm – 9½"



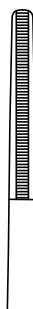
DeBakey "AT"

2,8 mm



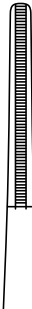
06.76.15
15 cm – 6"

2,8 mm



06.76.20
20 cm – 8"

2,8 mm



06.76.24
24 cm – 9½"



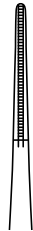
DeBakey "AT"

1,2 mm



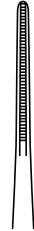
06.90.15
15 cm – 6"

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

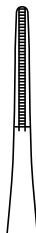


06.91.21
21 cm – 8 1/4"



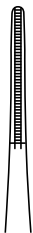
DeBakey "AT"

1,8 mm



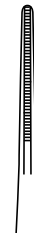
06.92.15
15 cm – 6"

1,8 mm



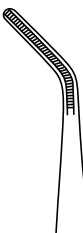
06.92.18
18 cm – 7 1/8"

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



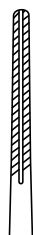
06.93.21
21 cm – 8 1/4"



Atraumatische Pinzetten
Atraumatic Forceps
Pinzas atraumáticas
Pinces atraumatiques
Pinze atraumatiche



“AT”



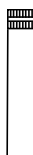
06.56.15
15 cm – 6”



06.56.24
24 cm – 9½”



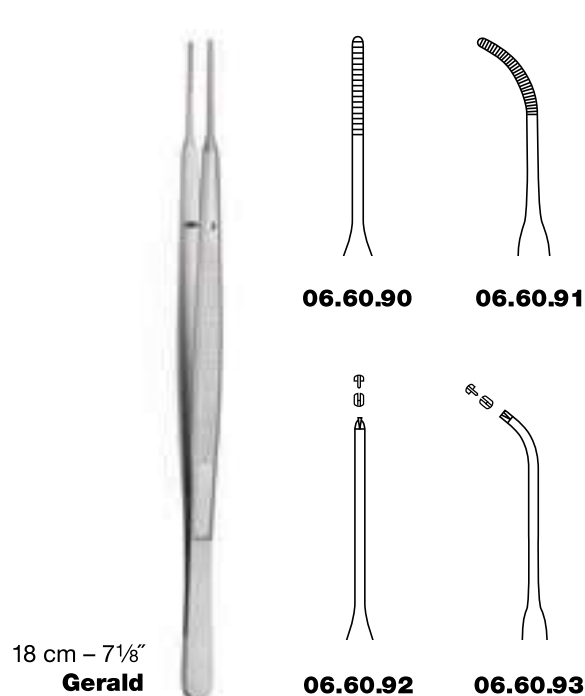
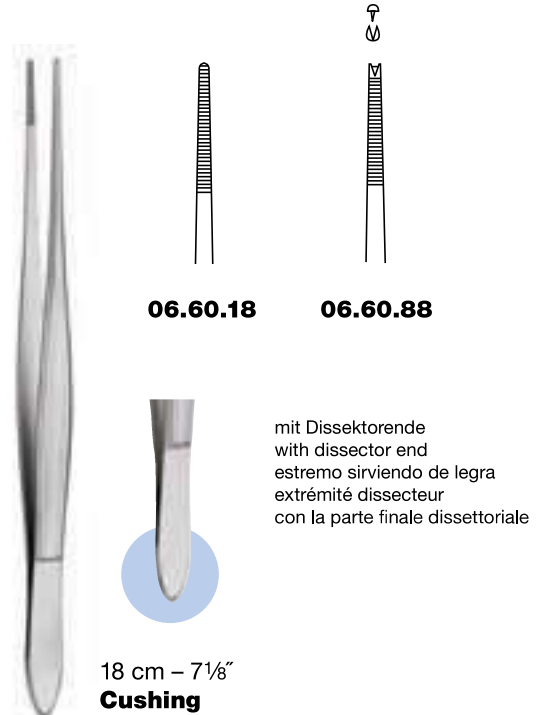
“AT”



06.58.15
15 cm – 6”



06.58.24
24 cm – 9½”





Chirurgische Pinzetten
Tissue Forceps
Pinzas quirúrgicas
Pinces chirurgicales
Pinze chirurgiche



06.83.15
15 cm – 6"
06.83.20
20 cm – 8"
06.83.25
25 cm – 10"

Adlerkreutz

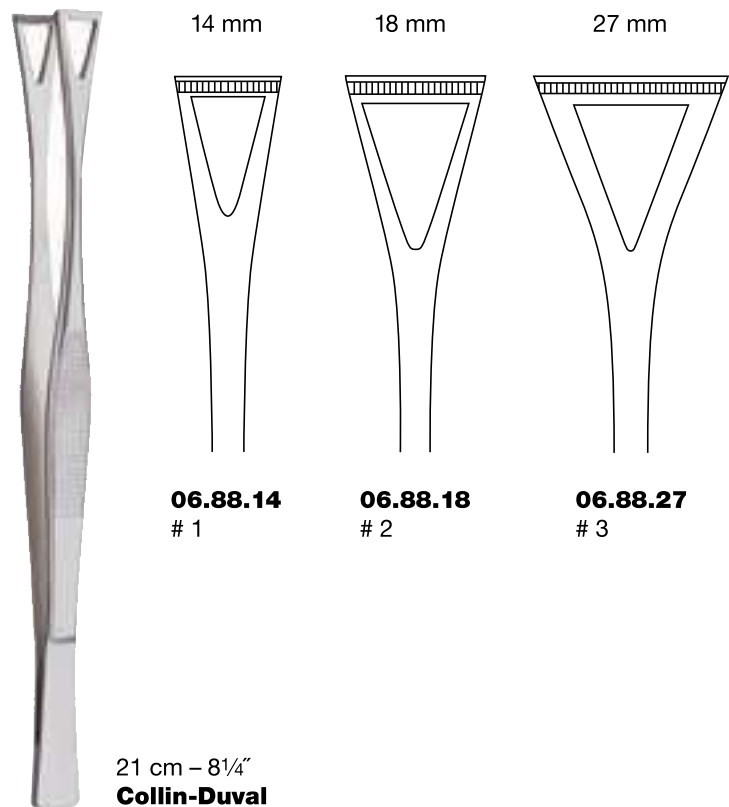
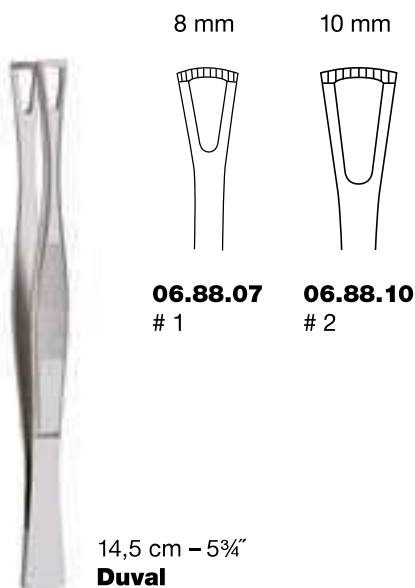
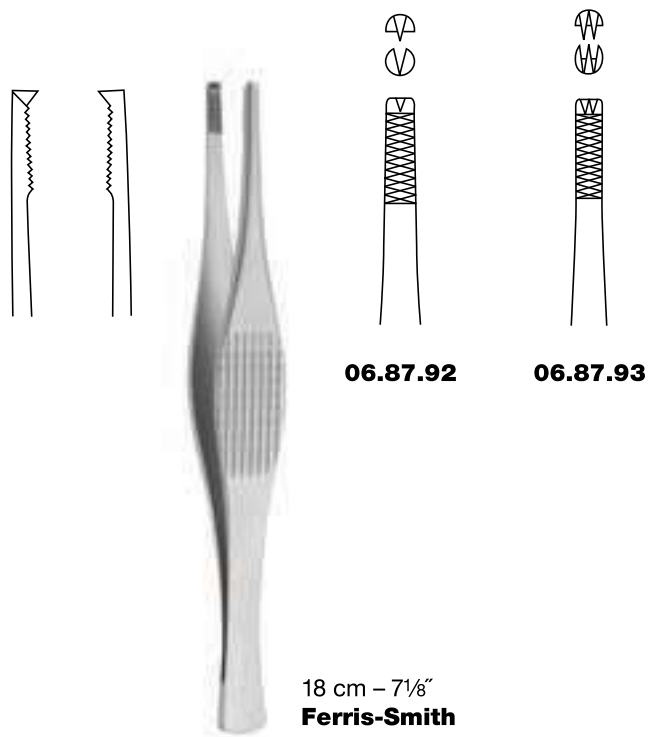
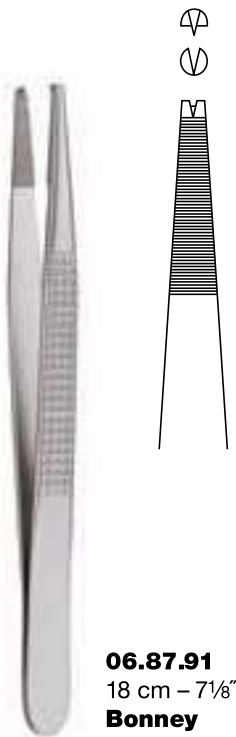


06.84.18 18 cm – 7 1/8"
06.84.20 20 cm – 8"
06.84.25 25 cm – 10"
Stille-Barraya



06.83.83
13 cm – 5 1/8"
06.83.85
15 cm – 6"
06.83.90
20 cm – 8"
06.83.95
25 cm – 10"

Adlerkreutz

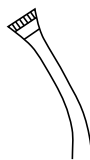




Gewebefasspinzetten
Tissue Grasping Forceps
Pinzas para agarrar tejidos
Pinces pour saisir le tissu
Pinze per afferrare tessuti



07.00.10



07.00.30

11 cm – 4 $\frac{3}{8}$ "
Graefe



07.01.10

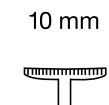


07.01.30

11 cm – 4 $\frac{3}{8}$ "
Graefe



07.04.05



07.04.10

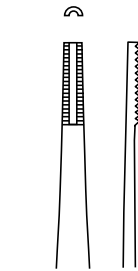
10 cm – 4"
Green

www.medicon.de

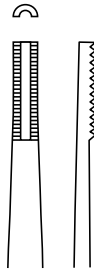




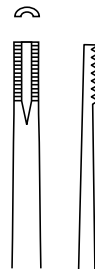
07



07.10.15
 15 cm – 6"



07.10.20
 20 cm – 8"



07.10.25
 25 cm – 10"

Brown



07.14.14 14,5 cm – 5¾"
07.14.16 16,0 cm – 6¼"
07.14.20 20,0 cm – 8"
Durante



07.15.15
 15 cm – 6"



07.15.20
 20 cm – 8"



07.15.25
 25 cm – 10"

Russ. Mod.



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



07.15.93
 23 cm – 9"
Mayo



07.16.15 15 cm – 6"
07.16.23 23 cm – 9"
Wangenstein



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

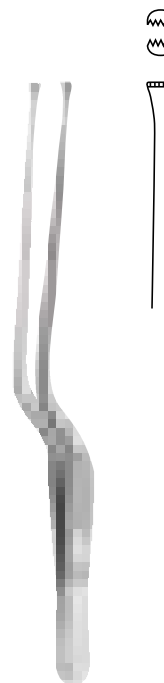


07.17.18 18 cm – 7 1/8"
07.17.23 23 cm – 9"
Tuttle

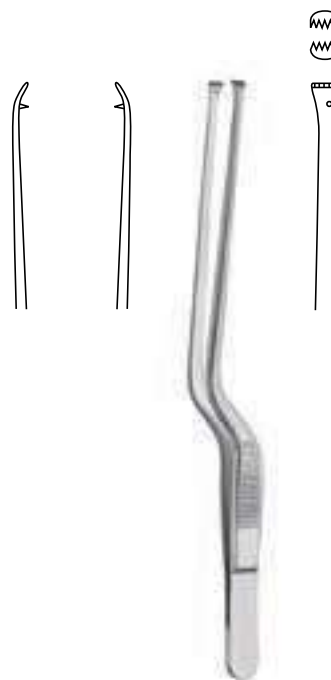




07.19.15 15 cm – 6"
07.19.23 23 cm – 9"
Nelson



07.33.16
 16 cm – 6¼"



07.34.16
 16 cm – 6¼"
Walter



Bajonettpinzetten
Bayonet Forceps
Pinzas en forma bayoneta
Pinces en forme baïonnette
Pinze a forma di baionetta



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



07.26.18 18,5 cm – 7¼"
07.26.19 19,5 cm – 7¾"
Cushing (Taylor)



07.26.68
 18,5 cm – 7¼"
Cushing (Taylor)
"HM"



07.27.18
 18,5 cm – 7¼"
Cushing (Taylor)



07.28.19
 19 cm – 7½"
Gerald



07.28.49
 19 cm – 7½"
Gerald



07.28.79
 19 cm – 7½"
Cushing-Brown





07.30.14



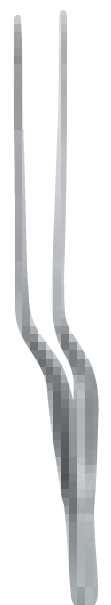
07.30.74



14 cm – 5½"
Lucae



07.31.14
14 cm – 5½"
Lucae



07.30.16
16 cm – 6¼"



07.30.19
19,5 cm – 7¾"



Gruenwald



07.31.16
16 cm – 6¼"



07.31.19
19,5 cm – 7¾"



Gruenwald



Pinzetten kniegebogen
Angular Forceps
Pinzas acodadas
Pinces coudées
Pinze angolate



für Kinder
 for children
 para niños
 pour enfants
 per bambini

07.35.11
 11 cm – 4 $\frac{3}{8}$ "
Troeltsch (Wilde)



07.36.11
 11 cm – 4 $\frac{3}{8}$ "
Troeltsch (Wilde)



07.35.13
 13 cm – 5 $\frac{1}{8}$ "
Troeltsch (Wilde)



für Erwachsene
 for adults
 para adultos
 pour adultes
 per adulti

07.36.13
 13 cm – 5 $\frac{1}{8}$ "
Troeltsch (Wilde)



für Säuglinge
 for babies
 para lactantes
 pour nourrissons
 per neonati

07.35.10
 10 cm – 4"
Troeltsch (Wilde)



07.35.73
 13 cm – 5 $\frac{1}{8}$ "
Troeltsch



07.35.17
 17 cm – 6 $\frac{3}{4}$ "
Troeltsch

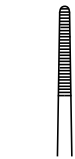


07.36.14
 14 cm – 5 $\frac{1}{2}$ "
Troeltsch





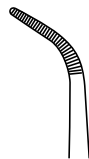
10 cm – 4"



07.55.10



07.55.20



07.55.30



10 cm – 4"



07.56.10



07.56.20



07.56.30



07.56.38
8 cm – 3 1/8"



07.56.39
9 cm – 3 1/2"



07.56.40
10,5 cm – 4 1/8"



07.56.41
11,5 cm – 4 1/2"



07.56.51
11,5 cm – 4 1/2"



07.56.53
13 cm – 5 1/8"

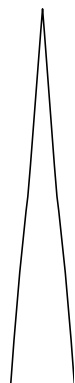
Kronecker



Mikro Pinzetten
Micro Forceps
Micro pinzas
Micro pincers
Micro pinze



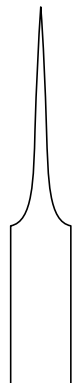
11,5 cm – 4½"



07.60.03
no. 3



07.60.04
no. 4



07.60.05
no. 5



07.60.07
no. 7



07.60.08
11 cm – 4¾"
Koshima

Ultra fein
 Ultra fine
 Ultra fina
 Ultra delicate
 Molto delicata



0,1 mm

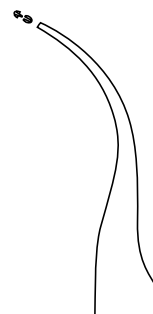
Juwelierpinzetten
 Jeweler's forceps
 Pinzas para joyero/relojero
 Pincers pour joaillier/horloger
 Pinze per gioielliere/orologiaio



11,5 cm – 4½"



07.60.10



07.60.11



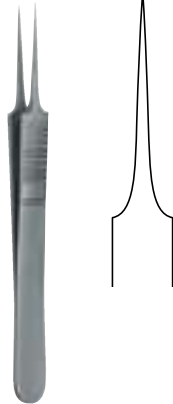


0,2 mm



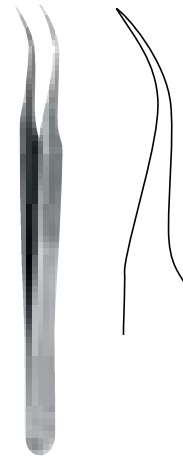
07.61.05
 10,5 cm – 4 1/8"
micro 2000

0,3 mm



07.61.06
 10,5 cm – 4 1/8"
micro 2000

0,2 mm



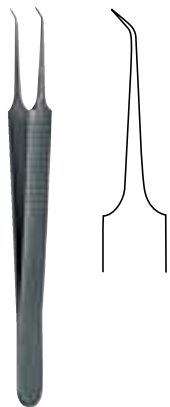
07.61.07
 11,5 cm – 4 1/2"
micro 2000

0,3 mm



07.61.08
 11,5 cm – 4 1/2"
micro 2000

0,2 mm



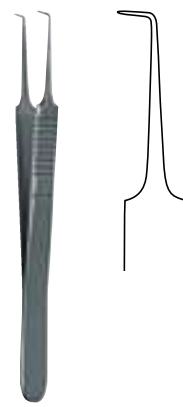
07.61.25
 10,5 cm – 4 1/8"
micro 2000

0,3 mm



07.61.26
 10,5 cm – 4 1/8"
micro 2000

0,3 mm

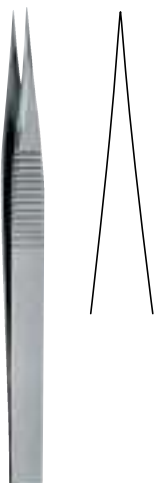


07.61.28
 10,5 cm – 4 1/8"
micro 2000



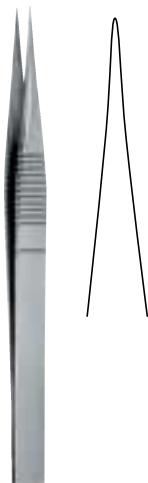
Mikro Pinzetten
Micro Forceps
Micro pinzas
Micro pinces
Micro pinze

0,2 mm



07.61.11
 12,5 cm – 5"
micro 2000

0,3 mm

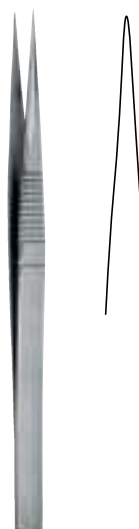


07.61.12
 12,5 cm – 5"
micro 2000



07.61.27
 12,5 cm – 5"
micro 2000

0,3 mm



07.61.14
 13,5 cm – 5³/₈"
micro 2000

0,1 mm



07.63.30
 14 cm – 5¹/₂"
micro 2000
(Koshima)

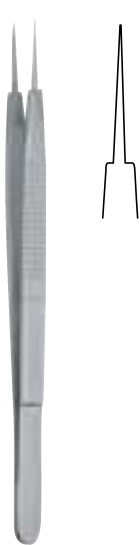
Ultra fein
 Ultra fine
 Ultra fina
 Ultra delicate
 Molto delicata

0,2 mm



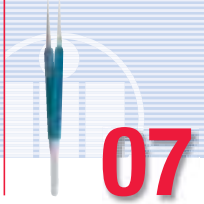
07.63.31
 14 cm – 5¹/₂"
micro 2000

0,3 mm



07.63.32
 14 cm – 5¹/₂"
micro 2000





0,2 mm



07.64.63

spitz
sharp
aguda
pointue
acuta

0,3 mm



07.64.64

stumpf
blunt
roma
mousse
smussa

0,2 mm



07.64.73

spitz
sharp
aguda
pointue
acuta

0,3 mm



07.64.74

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 ligero
- bien equilibrados
- de fácil manejo
- operar sin fatigarse
- fácil de cuidar
- resistentes a la corrosión

Instruments en métal léger,
avec manches ronds
anodisés en bleu

- poids léger
- 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
- non affaticano la mano
- manutenzione minima
- resistenti alla corrosione

15 cm – 6"
micro 2000



0,3 mm



07.64.83

spitz
sharp
aguda
pointue
acuta

0,4 mm



07.64.84

stumpf
blunt
roma
mousse
smussa

0,3 mm



07.64.93

spitz
sharp
aguda
pointue
acuta

0,4 mm



07.64.94

stumpf
blunt
roma
mousse
smussa

18 cm – 7 1/8"
micro 2000



Mikro Pinzetten
Micro Forceps
Micro pinzas
Micro pinces
Micro pinze



0,2 mm



07.64.03

spitz
 sharp
 aguda
 pointue
 acuta

0,3 mm



07.64.04

stumpf
 blunt
 roma
 mousse
 smussa

0,2 mm



07.64.13

spitz
 sharp
 aguda
 pointue
 acuta

0,3 mm



07.64.14

stumpf
 blunt
 roma
 mousse
 smussa



0,4 mm



07.74.15

07.74.18

07.74.21

15 cm – 6"

18 cm – 7⅞"

21 cm – 8¼"

0,4 mm

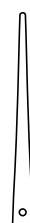


07.75.15

07.75.18

07.75.21

0,8 mm



07.76.15

07.76.18

07.76.21

0,8 mm



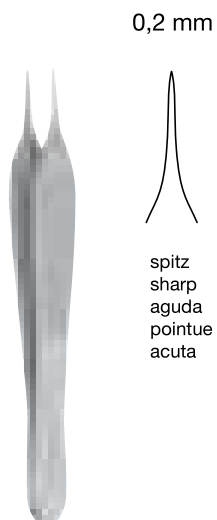
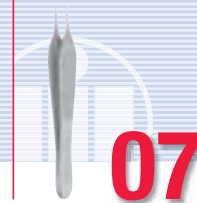
07.77.15

07.77.18

07.77.21

Titan
 Titanium
 Titanio
 Titane
 Titanio





0,2 mm



spitz
sharp
aguda
pointue
acuta

07.66.12
 12 cm – 4¾"
Jacobson-Adson



0,3 mm

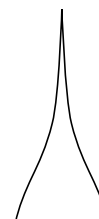


spitz
sharp
aguda
pointue
acuta

07.66.15
 15 cm – 6"
Jacobson-Adson



0,1 mm



Ultra fein
 Ultra fine
 Ultra fina
 Ultra delicate
 Molto delicata

07.66.13
 12 cm – 4¾"
Jacobson-Adson
(Koshima)



0,4 mm



07.70.11
 11 cm – 4¾"



0,4 mm

07.70.15
 15 cm – 6"



0,5 mm

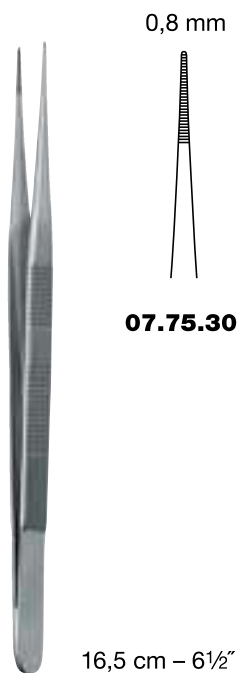
07.70.18
 18 cm – 7¼"

spitz
sharp
aguda
pointue
acuta

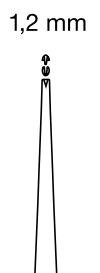
Jacobson



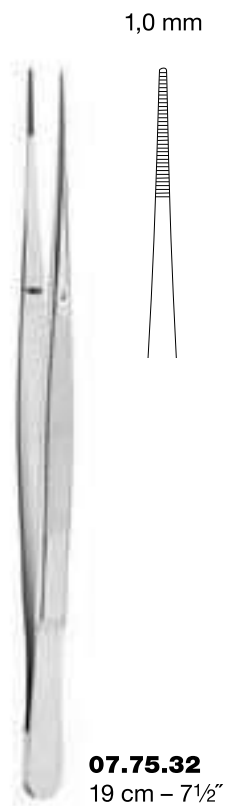
Mikro Pinzetten
Micro Forceps
Micro pinzas
Micro pinces
Micro pinze



07.75.30



07.75.31



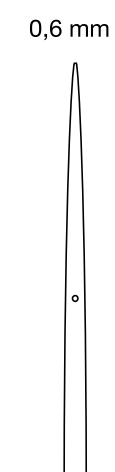
07.75.32



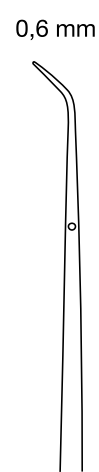
07.75.20



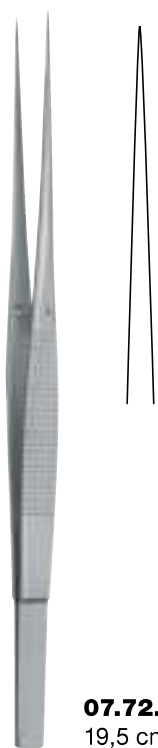
07.75.40



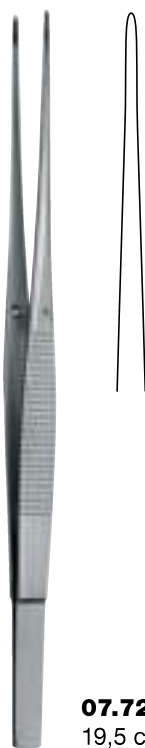
07.75.42



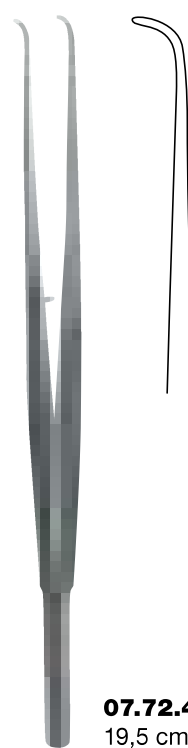
07.75.43



07.72.19
 19,5 cm – 7¾"



07.72.20
 19,5 cm – 7¾"



07.72.40
 19,5 cm – 7¾"



07.72.59
 19,5 cm – 7¾"



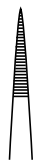
07.72.60
 19,5 cm – 7¾"



Splitterpinzetten
Splinter Forceps
Pinzas para espina
Pinces à échardes
Pinze per schegge



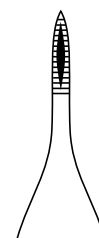
07.80.08 8,0 cm – 3 $\frac{1}{8}$ "
07.80.09 9,0 cm – 3 $\frac{1}{2}$ "
07.80.10 10,5 cm – 4 $\frac{1}{8}$ "
07.80.11 11,5 cm – 4 $\frac{1}{2}$ "



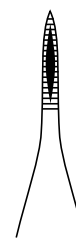
07.81.08 8,0 cm – 3 $\frac{1}{8}$ "
07.81.09 9,0 cm – 3 $\frac{1}{2}$ "
07.81.10 10,0 cm – 4"
07.81.11 11,0 cm – 4 $\frac{3}{8}$ "



07.82.07
 8 cm – 3 $\frac{1}{8}$ "



07.82.09
 9,5 cm – 3 $\frac{3}{4}$ "



07.82.11
 11,5 cm – 4 $\frac{1}{2}$ "

Feilchenfeld



11 cm – 4 $\frac{3}{8}$ "
Hunter



07.84.11



07.84.21



11 cm – 4 $\frac{3}{8}$ "
Walter



07.86.11



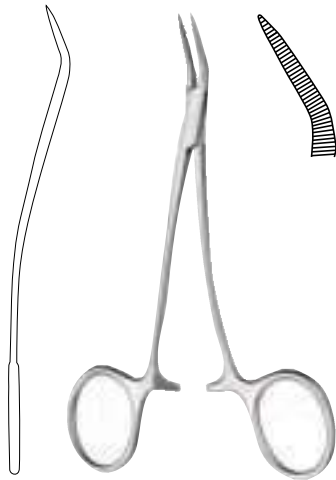
07.86.21



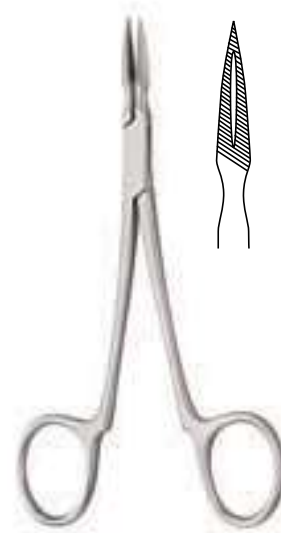
07.87.01
 10 cm – 4"

Zeckenpinzette
 Tick forceps
 Pinza para garrapatas
 Pince à tiques
 Pinza per zecche

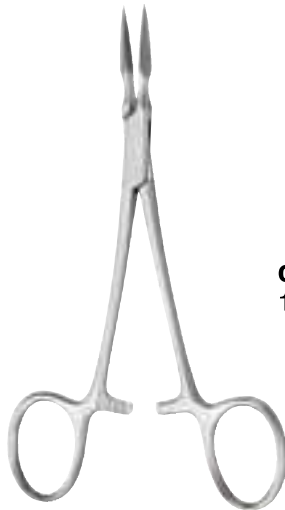




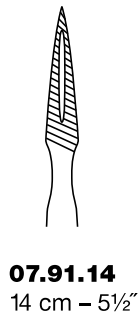
07.90.11
11,5 cm – 4½"
Peet



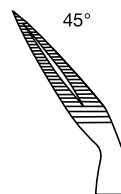
07.91.04
14 cm – 5½"
Arthur



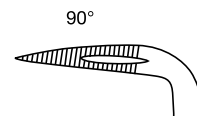
Stieglitz (Williams)



07.91.14
14 cm – 5½"



07.91.24
13 cm – 5⅛"



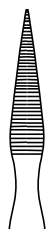
07.91.34
12 cm – 4¾"



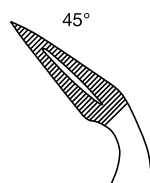
**Splitterpinzetten
Splinter Forceps
Pinzas para espina
Pinces à échardes
Pinze per schegge**



14 cm – 5½"
Ralk (Virtus)



07.94.14



07.94.24



167

