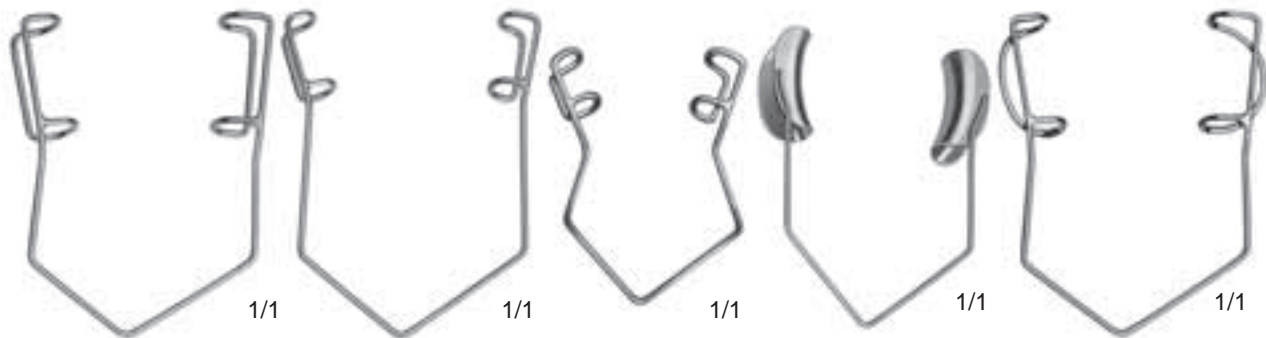


OS

OPHTHALMIC SURGERY





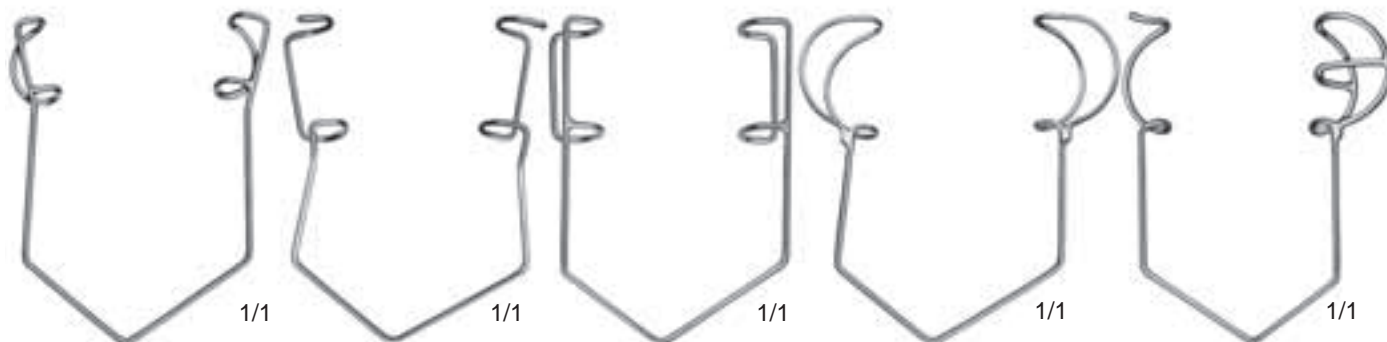
BARRAQUER OS.100.01
fenestrated

BARRAQUER OS.105.04
fenestrated,
for infants

BARRAQUER OS.105.03
fenestrated for
premature infants

BARRAQUER OS.106.04
solid blades

BARRAQUER OS.100.08
fenestrated Rouna
Blades



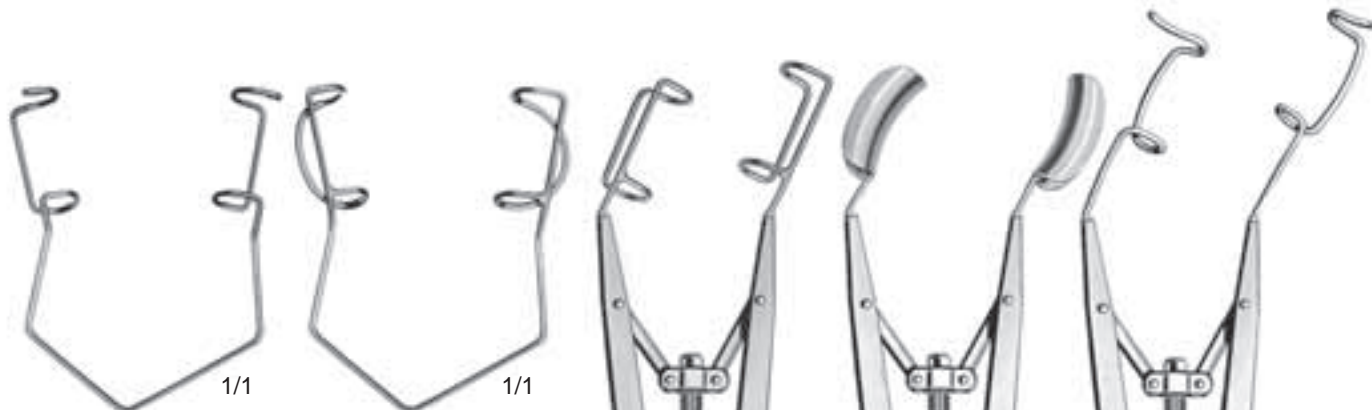
BARRAQUER OS.100.02
fenestrated,
round blades
for infants

BARRAQUER OS.100.03
fenestrated,
open blades

BARRAQUER FRANKFURT MODEL OS.100.04
fenestrated, large

KRATZ-BARRAQUER OS.100.05
fenestrated,
round blades

OHNO OS.100.10 left OS.100.11 right
fenestrated



H.R.KOCH OS.100.06
for nasal placement
fenestrated
open blades

OS.100.12
for nasal placement
fenestrated
round blades

KERSHNER OS.101.01
open blades
for temporal
placement

KERSHNER OS.101.02
solid blades
for nasal and
temporal placement

LIEBERMANN-TENNANT OS.101.03
fenestrated, open blades
for temporal placement



WEISS
OS.100.07
fenestrated



WEISS
OS.124.08
fenestrated, open, blades



WEISS
OS.101.07
solid blades



WEISS
OS.101.04
fenestrated, for infants



WEISS
OS.101.05
solid blades, for infants



MURDOCK
OS.125.05 small, left
OS.125.06 small, right



MURDOCK
OS.124.05 left
OS.124.06 right



COOK
OS.120.03
for infants



COOK
OS.120.04
small



COOK
OS.120.06
medium



COOK
OS.120.05
large



BARRAQUER-OOSTERHUIS
OS.102.01
adjustable, fenestrated



BARRAQUER-OOSTERHUIS
OS.102.02
adjustable, fenestrated
for infants



BARRAQUER-OOSTERHUIS
OS.102.03
adjustable, solid blades



BARRAQUER-OOSTERHUIS
OS.102.04
adjustable, solid blades for
infants



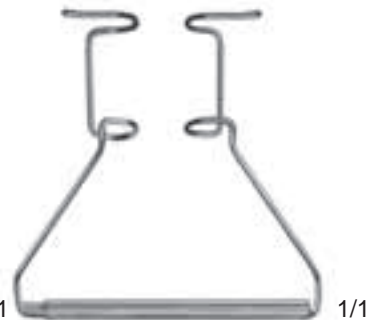
BARRAQUER-OOSTERHUIS
OS.102.05
adjustable, fenestrated



BARRAQUER-OOSTERHUIS
OS.102.06
adjustable, fenestrated
round blades, for infants



TAZAWA
OS.102.07
Left
OS.102.08
Right round
blades
adjustable, fenestrated



BARRAQUER-OOSTERHUIS
KRATZ
OS.102.09
adjustable, fenestrated
open blades, for infants



PRETORI
OS.111.04 left
OS.112.04
right



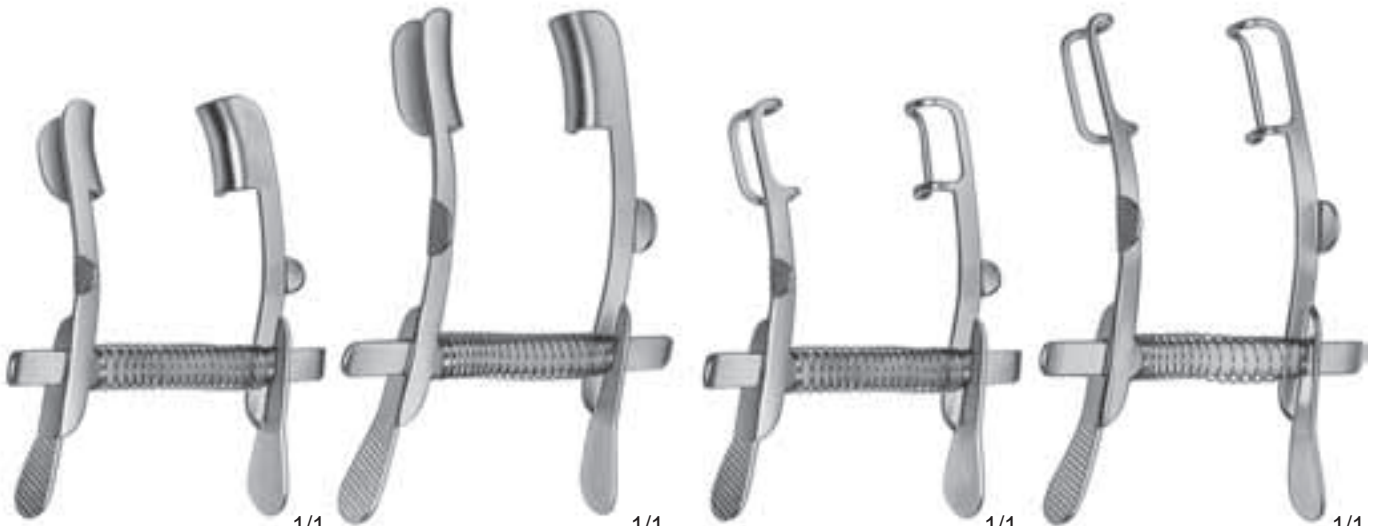
TAKEDA
OS.102.10
fenestrated, for infants



SAUER
OS.108.03



CASTROVIEJO
OS.128.08 small
(09 mm blades)
OS.128.09
medium (16 mm
blades) **OS.128.10**
large (18 mm
blades)



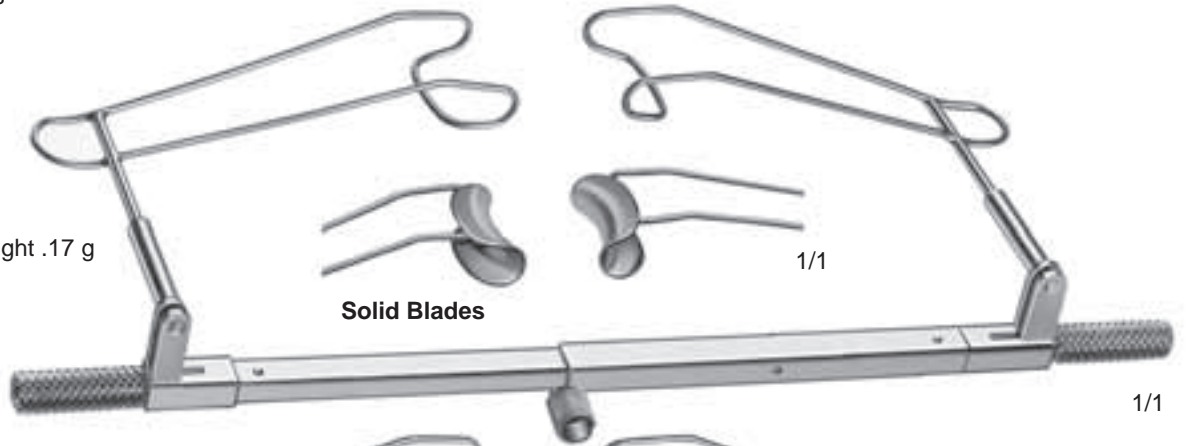
MELLINGER-BEARD
OS.115.05
for infants 1/1

MELLINGER-BEARD
OS.115.07 1/1

MELLINGER
OS.116.05
for infants 1/1

MELLINGER
OS.116.07 1/1

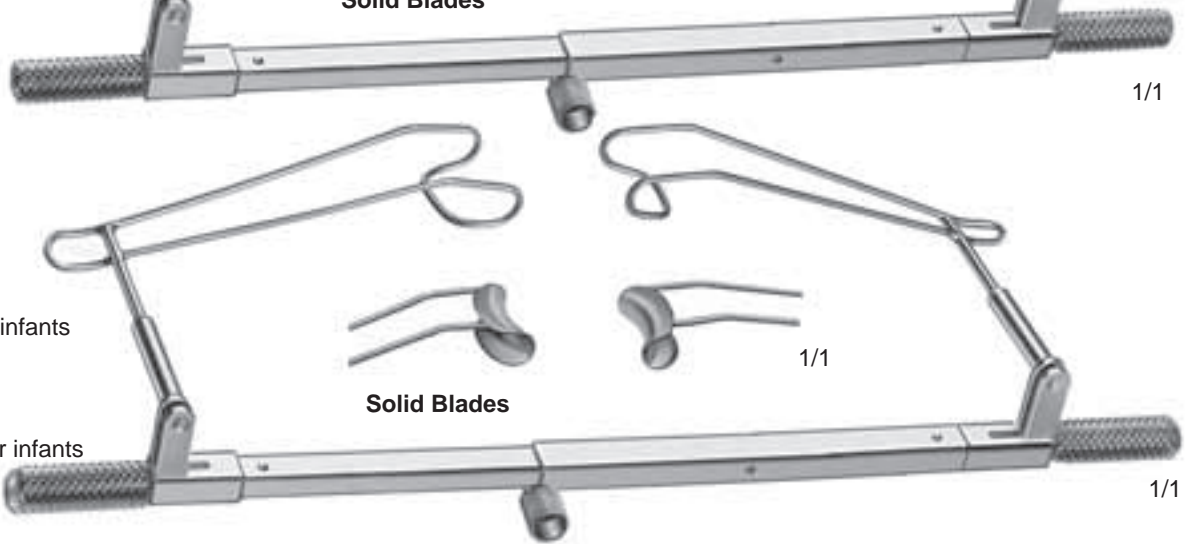
SCHOTT
OS.110.01
fenestrated, weight .17 g



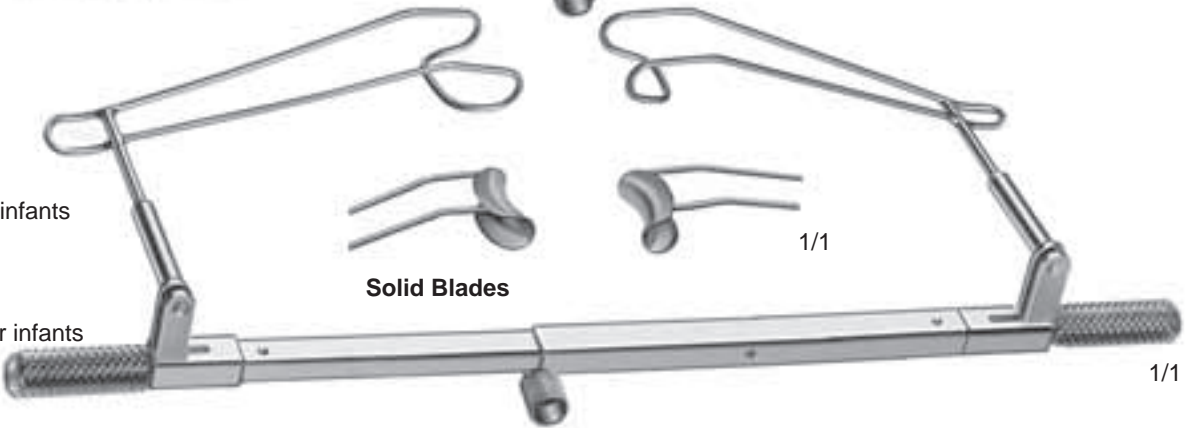
Solid Blades

1/1

SCHOTT
OS.110.02
solid blades
weight : 17 g



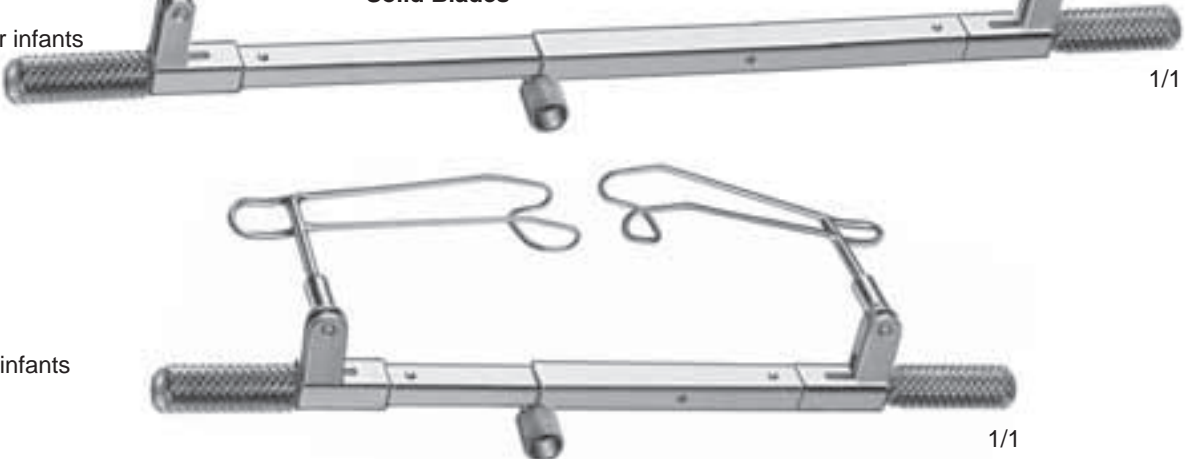
SCHOTT
OS.111.01
fenestrated, for infants
weight .17 g



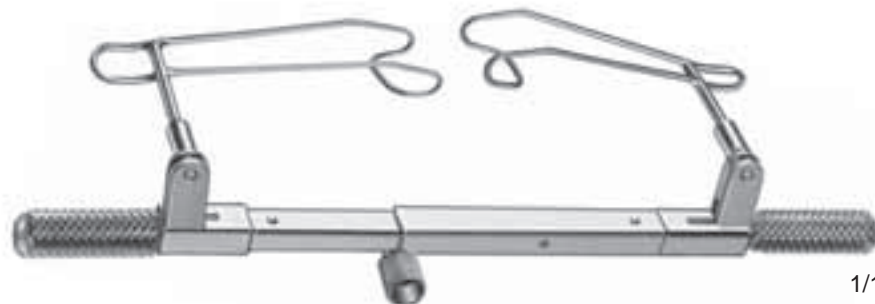
Solid Blades

1/1

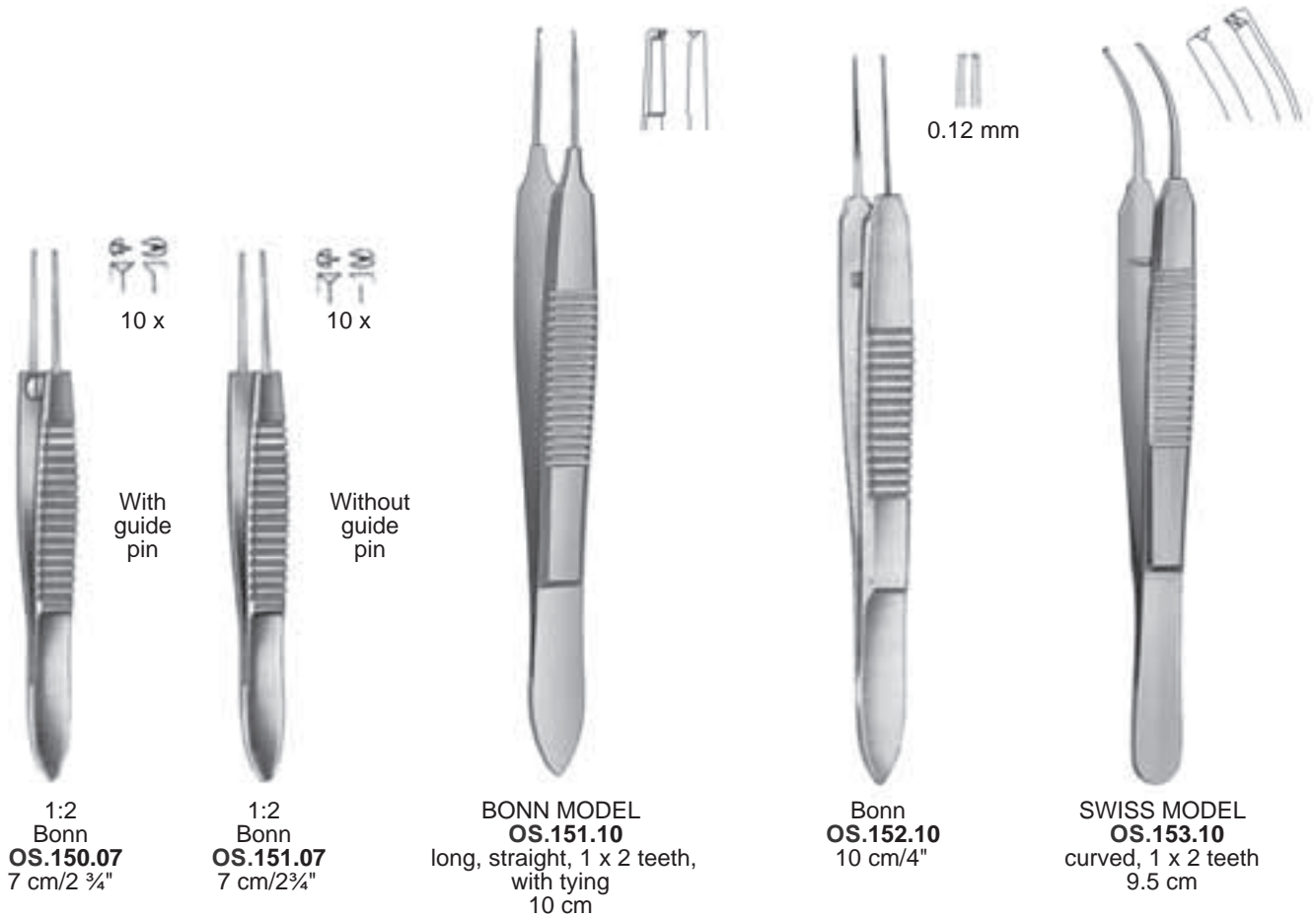
SCHOTT
OS.111.02
Solid Blades, for infants
weight .17 g



SCHOTT
OS.112.01
fenestrated, for infants
weight .13 g



1/1



1:2
Bonn
OS.150.07
7 cm/2 ¾"

1:2
Bonn
OS.151.07
7 cm/2 ¾"

BONN MODEL OS.151.10
long, straight, 1 x 2 teeth,
with tying
10 cm

Bonn
OS.152.10
10 cm/4"

SWISS MODEL OS.153.10
curved, 1 x 2 teeth
9.5 cm



Bishop-Harman
OS.153.08
8.5 cm/3 ½"

Bishop-Harman
OS.154.08
8.5 cm/3 ½"

Bishop-Harman
OS.155.08
8.5 cm/3 ½"

1:2
Bishop-Harman
OS.156.08
8.5 cm/3 ½"



Graefe
OS.157.05 0.5 cm
OS.157.07 0.7 cm
OS.157.10 1.0 cm
 7 cm/2¾"



Graefe
OS.158.05 0.5 cm
OS.158.07 0.7 cm
OS.158.10 1.0 cm
 7 cm/2¾"



1:2
 Graefe
OS.159.05 0.5 cm
OS.159.07 0.7 cm
OS.159.10 1.0 cm
 7 cm/2¾"



1:2
 Graefe
OS.160.05 0.5 cm
OS.160.07 0.7 cm
OS.160.10 1.0 cm
 7 cm/2¾"



Foerster
OS.161.06
 8.5 cm/3½"



Foerster
OS.162.08
 8.5 cm/3½"



Foerster
OS.163.08
 8.5 cm/3½"



Foerster
OS.164.08
 8.5 cm/3½"



Gaskin Fragment Forceps

OS.170.01
angled
7.5 mm

OS.170.02
angled
9.0 mm

OS.170.03
angled
11.0 mm



OS.170.04
extremely delicate

OS.170.05
without ridge,
extremely delicate

Masket
OS.170.06



Castroviejo
10 cm/4"

Staright
OS.168.01
OS.168.02
OS.168.03
OS.168.04
OS.168.05

Widht of Teeth
0.12 mm
0.30 mm
0.50 mm
1.00 mm
1.05 mm

Curved
OS.169.01
OS.169.02
OS.169.03
OS.169.04
OS.169.05



Castroviejo
10 cm/4"



Castroviejo
OS.170.09
9 cm3½"



Tuebingen
OS.171.10
10 cm/4"



Tuebingen
OS.172.08
8.5 cm/3½"



Paufigue
OS.173.10
10 cm/4"



Barraquer
OS.174.10
10.5 cm/4¼"



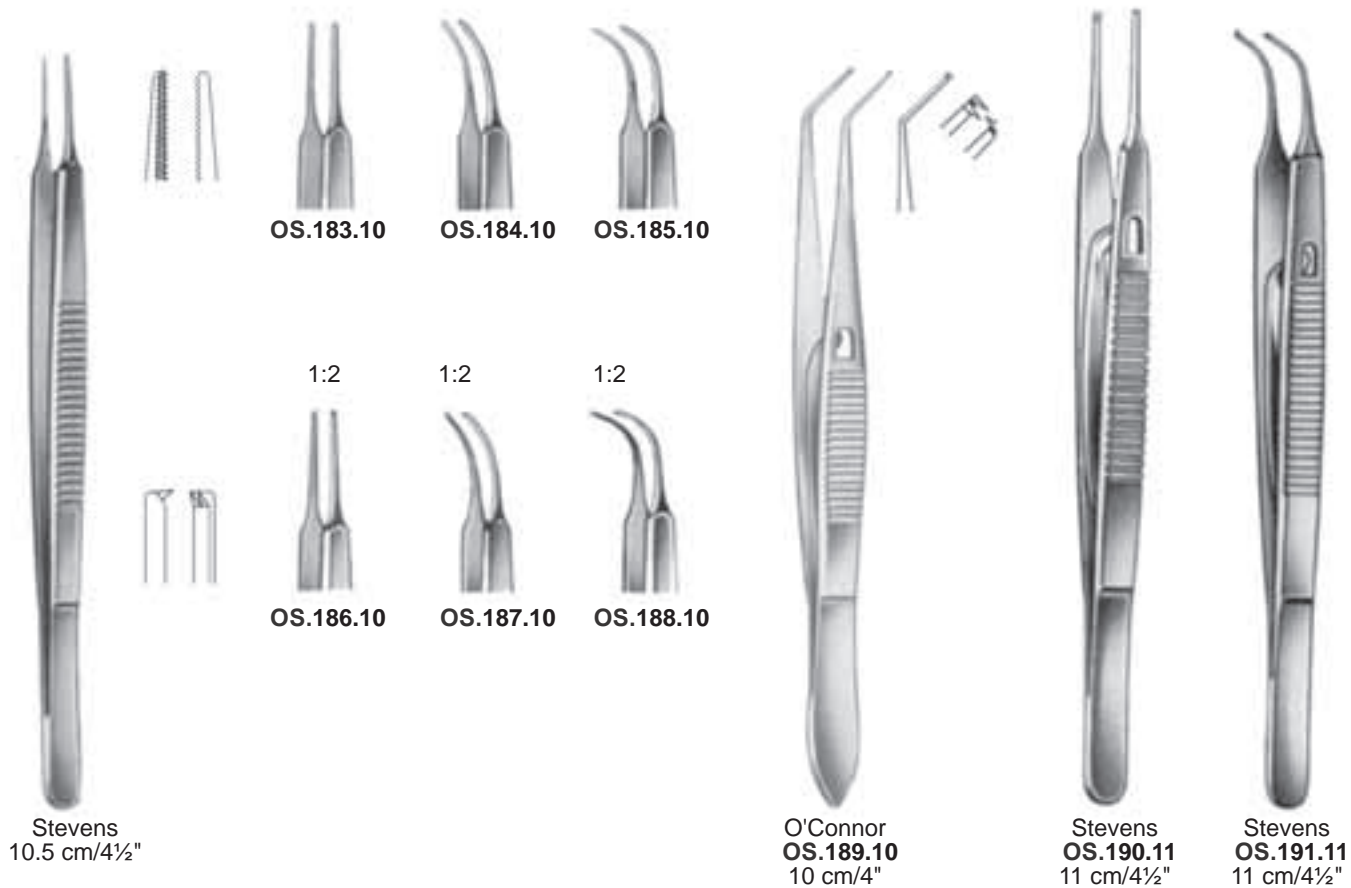
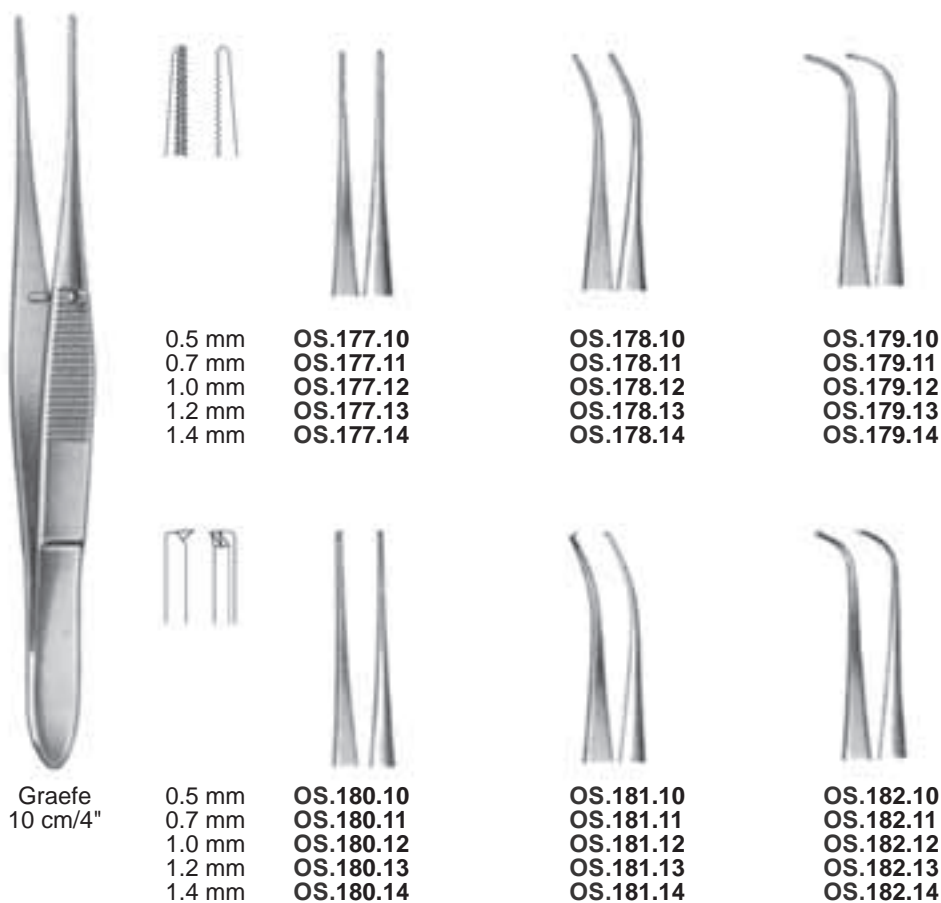
Barraquer
OS.175.10
10 cm/4"



Tuebingen
OS.176.10
curved
9.5 cm



McPherson
OS.176.07
7.5 cm/3"





McCullough
OS.192.09
9.5 cm/3¾"



McCullough
OS.193.09
9.5 cm/3¾"



Bonaccoito
OS.194.10
10 cm/4"



Bonaccoito
OS.195.10
10 cm/4"



OS.200.11
11 cm/4½"



11 cm/4½"



OS.196.11
1:2



OS.197.11
2:3



Nugent
10 cm/4"



OS.198.01



OS.199.01



Fischer
OS.201.07
7 cm/2¾"



Fischer-Arit
OS.202.07
7 cm/2¾"



Hess
OS.203.07
7 cm/2¾"



Hess
OS.204.07
7 cm/2¾"



Smooth
OS.205.01



Chandler
7 cm/2¾"

Serrated
OS.206.02



Fuchs
OS.207.07
7 cm/2¾"



Gill-Hess
OS.208.07
7.5 cm/3"

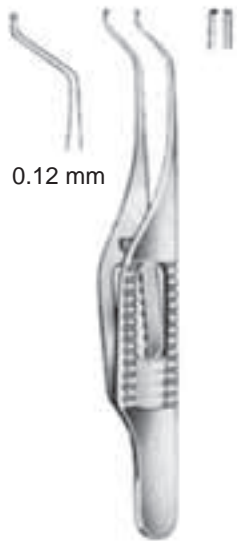


Gill-Hess
OS.209.07
7.5 cm/3"
Teeth on side

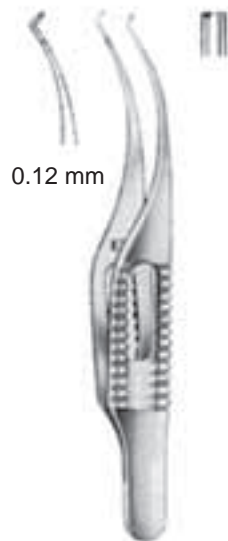


Barraquer-Katzin
OS.211.07
7 cm/2¾"

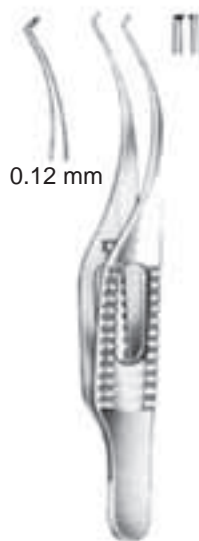
10 x



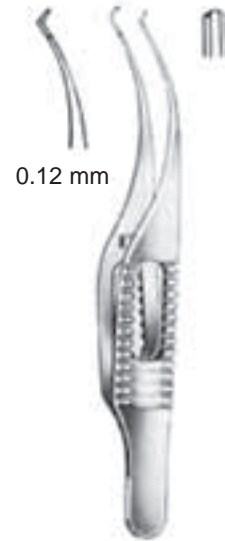
Troutman (Colibri)
OS.212.07
7.5 cm/3"



Barraquer (Colibri)
OS.213.07
7 cm/2¾"



Barraquer-Katzin (Colibri)
OS.214.07
7 cm/2¾"



Barraquer (Colibri)
OS.215.07
7 cm/2¾"



Gill-Arruga
OS.216.07
7.5 cm/3"



Terson
OS.217.09
9 cm/3½"



Schweigger
OS.218.10
10 cm/4"



Schweigger
OS.219.10
10 cm/4"



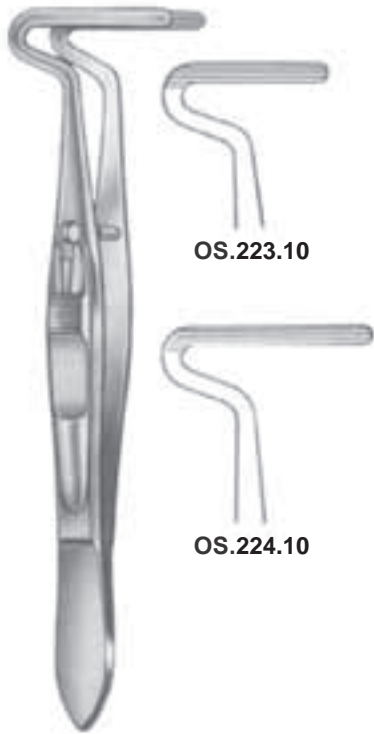
Elschnig
OS.220.10
10 cm/4"



Hess
OS.221.06
6 cm/2½"



Hess
OS.222.06
6.5 cm/2½"



Berke
10 cm/4"



Blascovics
OS.225.01
9 cm/3½"



Blascovics
OS.226.02
9 cm/3½"



Worth
OS.227.01
10 cm/4"



Worth
OS.227.02
10 cm/4"



Jameson
OS.223.01
10 cm/4"



Jameson
OS.223.02
10 cm/4"



Prince
OS.224.01
10 cm/4"



Prince
OS.224.02
10 cm/4"



Sattler
OS.228.01
10 cm/4"



Sattler
OS.228.02
10 cm/4"



Sattler
OS.228.03
10 cm/4"



Sattler
OS.228.04
10 cm/4"



Sattler
OS.228.09
9 cm/3½"



Knapp
OS.228.11
11 cm/4¼"



Ayer
OS.229.09
9 cm/3½"



Ayer
OS.230.09
9 cm/3½"



Lambert
OS.231.09
9 cm/3½"



CAUER
OS.231.10
10 cm



Desmarres
9 cm/3½"



OS.232.01



OS.232.02



OS.232.03



Barraquer
OS.233.01
5.5 cm/2¼"



Barraquer
OS.233.02
5.5 cm/2¼"



Barraquer
OS.233.03
5.5 cm/2¼"



Hess
OS.234.09
9 cm/3½"

◀ Swiss pattern ▶



Hess
OS.235.09
9 cm/3½"



Fushs
OS.237.07
7 cm/2¾"



Kalt
OS.238.10
10 cm/4"



Terson
OS.239.09
9.5 cm/3¾"



Arruga-Nizetic
OS.240.10
10 cm/4"



Castroviejo
OS.241.10
10 cm/4"



Castroviejo
OS.242.10
10 cm/4"



Elschnig
OS.243.10
10 cm/4"

For len Implantation



Binkhorst
OS.244.07
7 cm/2¾"



Arruga
OS.245.09
9.5 cm/3¾"



Arruga
OS.246.09
9.5 cm/3¾"



Shepard

With irrigator
OS.247.01

Without irrigator
OS.247.02



DODEN
OS.247.03
10 cm



SHEPARD
OS.247.04 without stop
OS.247.05 with stop
11.5 cm



SPALECK
OS.250.01
for silicone and acrylic
IOLs without lock
9.5 cm



OS.250.02
for foldable IOLs
9.5 cm



OS.250.03
with notches for acrylic IOLs
9.5 cm



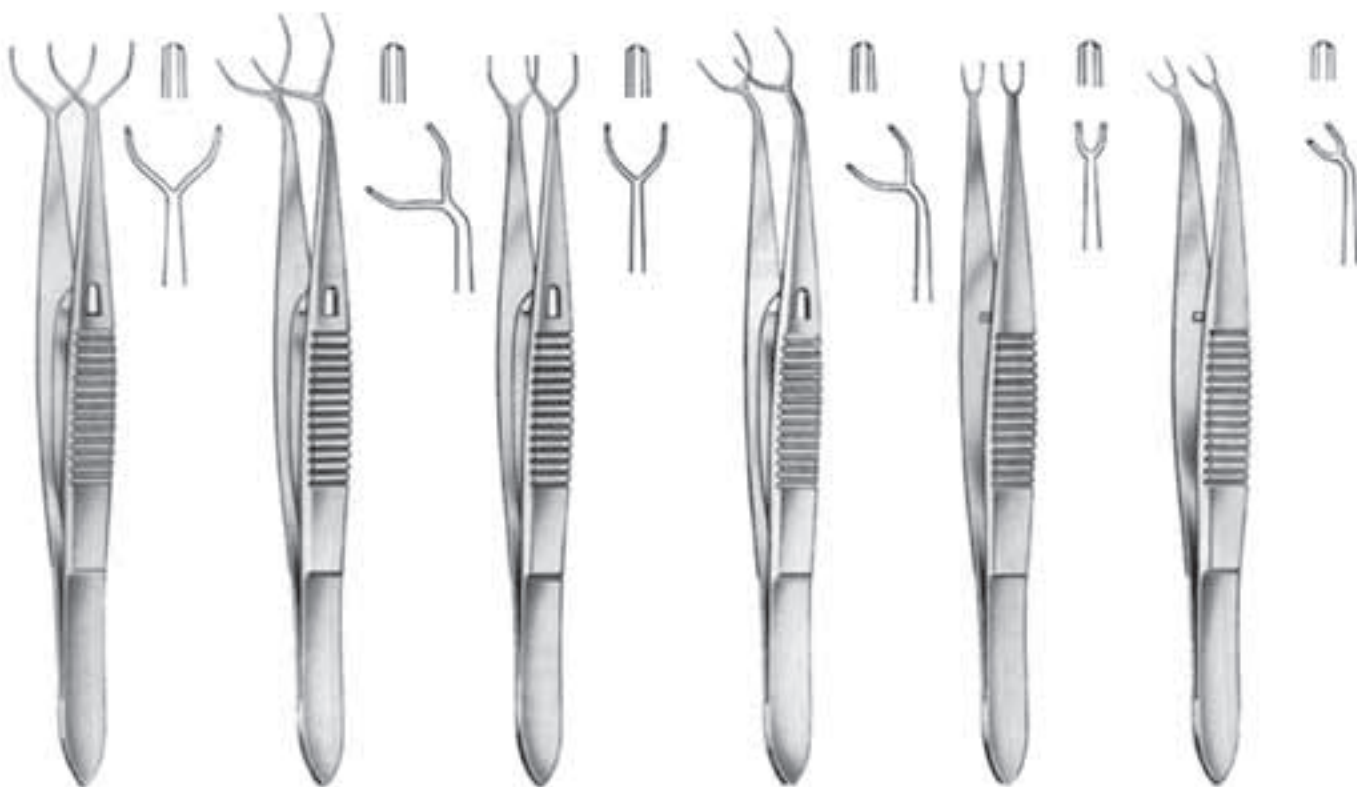
Arruga
OS.249.10
10 cm/4"



Arruga
OS.250.10
10 cm



Corneal Fixation Forceps



Kremer
OS.252.10
10 cm/4"
0.12 mm

Kremer
OS.253.10
10 cm/4"
0.12 mm

Arrowsmith
OS.254.10
10 cm/4"
0.12 mm

Arrowsmith
OS.255.10
10 cm/4"
0.12 mm

Bores
OS.256.10
10 cm/4"
0.12 mm

Rubman-Bros
OS.257.10
10 cm/4"
0.12 mm



Graefe
11 cm/4½"

Without Spring Catch
OS.258.11

With Spring Catch
OS.259.11



OS.260.11
11 cm/4½"

2 : 3 Teeth



OS.261.11
11 cm/4½"

2 : 3 Teeth



Castroviejo
OS.262.09
9 cm/3½"



Castroviejo
OS.263.09
9 cm/3½"



BARRAQUER
OS.263.10
10 cm



St.Martin
OS.264.07
7 cm/2¾"



Elschnig
OS.265.11
11.5 cm/4½"



Elschnig
OS.266.11
11.5 cm/4½"



Barraquer
OS.267.10
10 cm/4"



Green
10 cm/4"

Wide
05 mm
10 mm
Without Spring Catch
OS.268.05
OS.268.10

Wide
05 mm
10 mm
Without Spring Catch
OS.269.05
OS.269.10



OS.270.11
12 cm/4¾"



OS.271.12
12 cm/4¾"





Vannas
OS.300.08
8 cm/3¼"
Straight



Vannas
OS.301.08
8 cm/3¼"
Curved



Vannas
OS.302.08
8 cm/3¼"
Angular



Vannas
OS.303.08
8 cm/3¼"
Angular



OS.304.08
8.5 cm/3¼"
Straight



OS.305.08
8.5 cm/3¼"
Curved



OS.306.08
8.5 cm/3¼"
Angular



OS.307.08
8.5 cm/3¼"
Angular

Vannas Mod. Tubingen



OS.308.10
10 cm/4"



OS.309.10
10 cm/4"



Castroviejo
OS.310.10
10 cm/4"



Castroviejo
OS.311.10
10 cm/4"



Aebil
OS.312.10
10 cm/4"



Castroviejo
OS.313.10
10 cm/4"



Castroviejo
OS.314.10
10 cm/4"



Troutman-Barraquer
OS.315.10
10 cm/4"



Troutman-Barraquer
OS.316.10
10 cm/4"



Castroviejo
OS.317.10
10 cm/4"



Castroviejo
OS.318.10
10 cm/4"



Castroviejo
OS.319.10
11.5 cm/4½"



Castroviejo
OS.320.11
11.5 cm/4½"



Troutmann-Castroviejo
OS.321.10
10.5 cm/4¼"



Troutmann-Castroviejo
OS.322.10
10.5 cm/4¼"



Straight
OS.323.14 14 cm
OS.323.18 18 cm

Curved
OS.324.14 14 cm
OS.324.18 18 cm

14.5 cm/5¾"
18.0 cm7"



Troutman
OS.325.10
10 cm/4"



Troutman
OS.326.10
10 cm/4"



Katzin-Barraquer
OS.327.10
10 cm/4"



Katzin-Barraquer
OS.328.10
10 cm/4"



Katzin
OS.329.10
10 cm/4"



Katzin
OS.330.10
10 cm/4"



Katzin
OS.331.11
11.5 cm/4½"



Westcott
OS.332.11
11.5 cm/4½"



Westcott
OS.333.11
11.5 cm/4½"



Fig. 1



Fig. 2



Fig. 3

Noyes
 Fig. 1 OS.334.01
 Fig. 2 OS.334.02
 Fig. 3 OS.334.03
 12 cm/4¾"



Noyes
 OS.335.12
 12 cm/4¾"



Wecker
 OS.336.01
 11.5 cm/4½"



OS.336.02



OS.336.03



Barraquer
 OS.337.05
 5.5 cm/2¼"



OS.338.08
 9 cm/3½"



OS.339.09



OS.340.09



OS.341.09

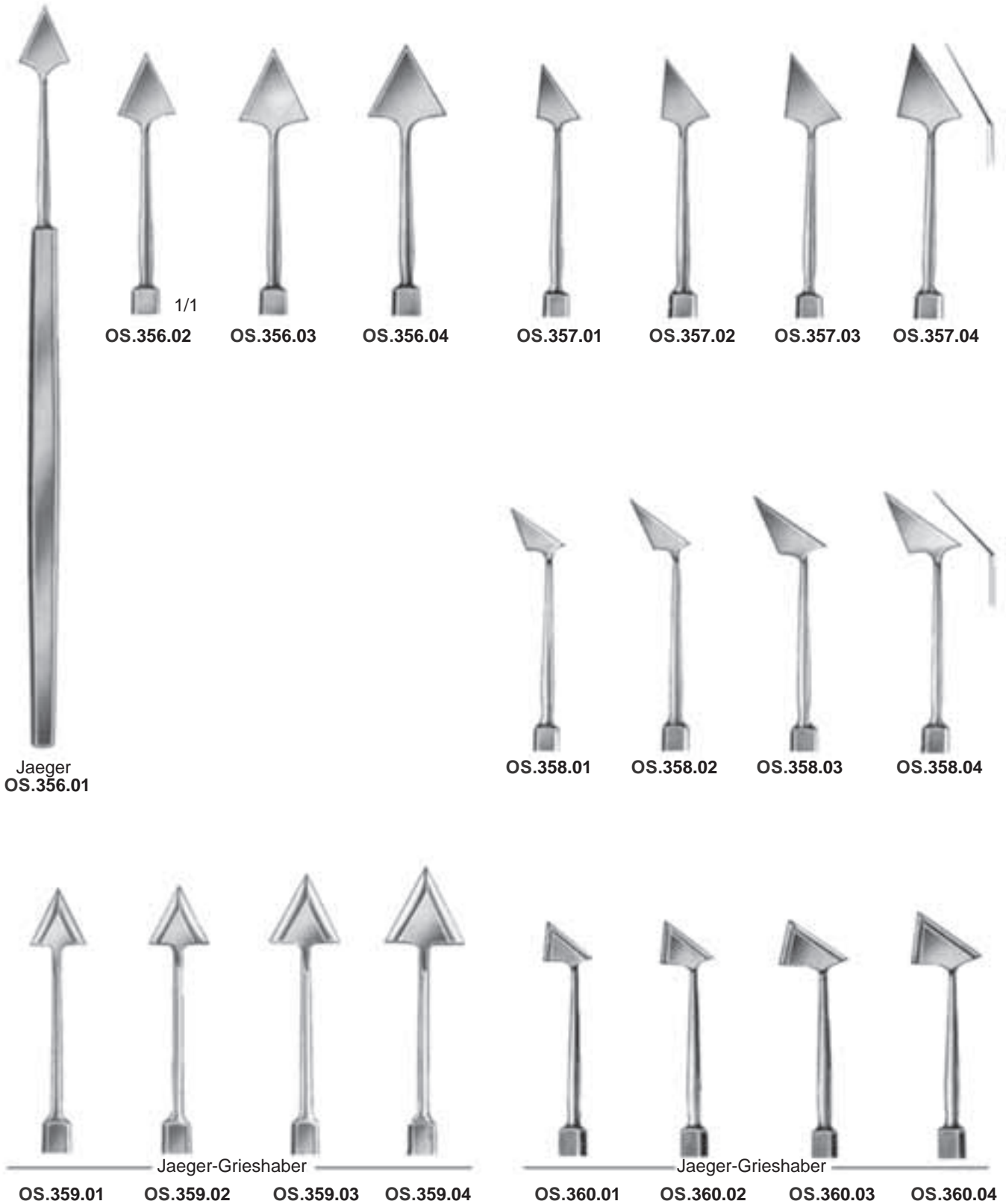


OS.342.09



OS.343.09









Mod. Hamburg
OS.367.12



1/1
Graefe
OS.368.13



1/1
OS.369.01



Weber
OS.369.02



OS.369.03



1/1
Bowman
OS.370.04
0.4 mm



Bowman
OS.370.05
0.5 mm



Bowman
OS.370.06
0.6 mm



Bowman
OS.370.07
0.7 mm



Bowman
OS.370.08
0.8 mm



Left
OS.371.01



Right
OS.371.02



1/1
OS.372.01



Knapp
OS.372.02



OS.372.03



1/1
OS.373.04
5 mm



Ziegler
OS.373.06
6 mm



OS.373.07
7 mm



Dean
OS.374.13
13 cm/5"



1/1

Ziegler
OS.375.11
3½mm



Sato
OS.376.11



Sichel
OS.377.12



Gdaepe
OS.378.12



Gdaepe
OS.379.13



1/1

OS.380.01



Kuhnt
OS.380.02



OS.380.03



OS.380.04



Paton
OS.385.12



Elsching
OS.386.13



1/1

Took
OS.387.12



OS.388.01



Desmarres
OS.388.02



OS.388.03



Gill
OS.389.12



1/1

Anderson-Critchett
OS.390.12



Lundsgaard
OS.391.12



Guyton-Lundsgaard
OS.392.12



Barken
OS.393.12



Schele
OS.394.12



Burch
OS.395.12



1/1

OS.396.12



OS.397.12



OS.398.12



OS.399.12



OS.400.12



OS.401.12



1/1

Schweiz.Mod.
OS.402.12



OS.403.12



OS.404.13



Levinson
OS.405.13



Alvis
OS.406.12



Francis
OS.407.12



1/1
La Force
(Golf - Club)
OS.408.12



Davis
OS.409.13



Dix
OS.410.13



Ellis
OS.411.11



Plango
OS.412.12



Nicati
OS.413.12



Walton
OS.414.12



Walton
OS.415.12



Meyer
OS.416.12



Green
OS.417.13



Rollet
OS.418.12



1/1
Graefe
OS.419.13



Graefe
OS.420.19



Graefe
OS.421.13



Becker
Malleable
OS.422.13



Tuebingen
OS.423.13



LUCKE
OS.423.01



LAQUA
OS.423.02



LAQUA
OS.423.03



KREISSIG
OS.423.04



OS.423.05



FOERSTER
OS.423.06



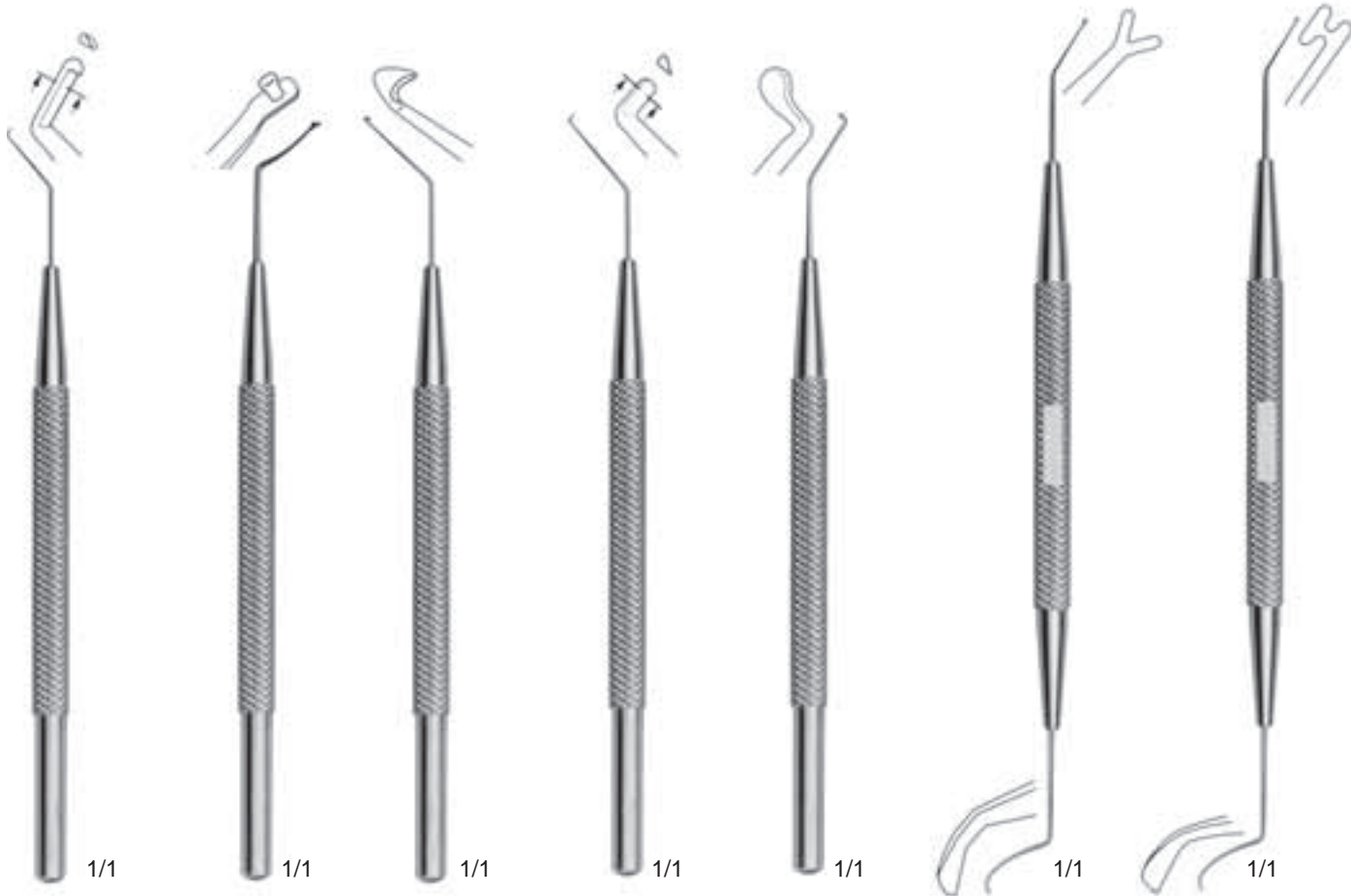
OS.423.07
with teeth

1/1

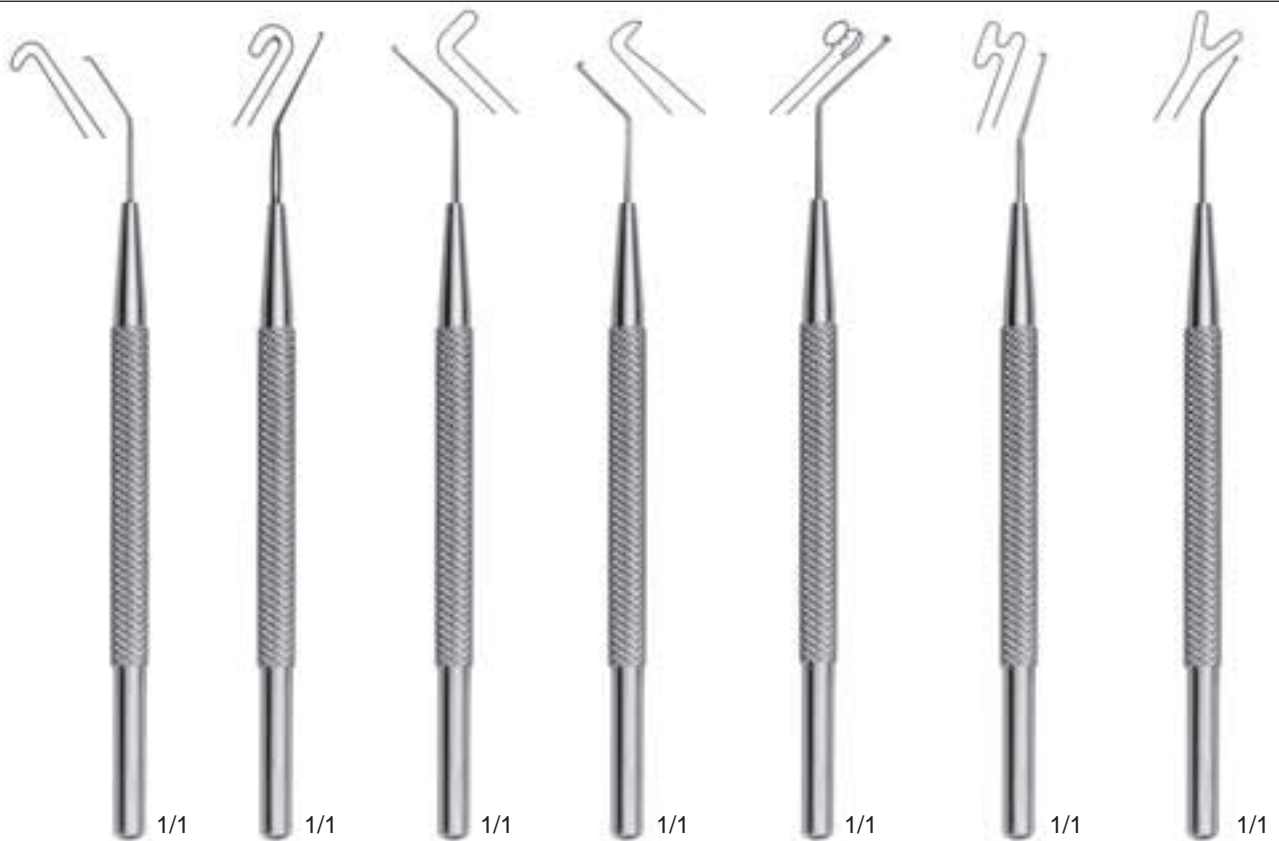


OS.423.08
serrated

1/1



NAGAHARA 424.01
 LESTER OS.424.02
 HAEFLIGER OS.424.03
 MIYOSHI OS.424.04
 LIEBERMANN OS.424.05
 THOMAS NEUHANN OS.424.06
 THOMAS NEUHANN OS.424.07



TANDOĞAN OS.424.09
 BONN OS.424.11
 SINSKEY OS.424.12
 AGARWAL OS.424.13
 LUND OS.424.15
 DARDENNE OS.424.16
 NEUHANN OS.424.17



Mod. Bonn
OS.424.14
14 cm/5½"



Hirschmann
Blunt
OS.424.10



Graefe
Sharp
OS.426.12



Graefe
Blunt
OS.427.12



Knolle
OS.428.01

◀ Blunt ▶



Jeffe-Knolle
OS.428.02



O' Connor
OS.429.12



Wiener
Sharp
OS.430.13
Blunt
OS.431.13



Hirschmann
OS.432.13



Graefe
OS.433.13



McGannan
OS.434.13
13 cm/5"



Meyer-Schwickerath
OS.435.13
13 cm/5"



Jaeger
OS.436.01



Jaeger
OS.436.02



Arruge
Left
OS.437.01



Right
OS.437.02



Jameson
OS.438.12



Culler
OS.439.12



Green
OS.440.13



Guthrie
OS.441.12



Guthrie
OS.442.13



Berens
OS.443.12



Knapp
Blunt
OS.444.13



Rollet
Sharp
OS.445.12



Rollet
OS.446.12



Fink
Sharp
OS.447.12



10.5 cm/4 1/4"

Right
OS.448.01
Left
OS.448.02



flexible
OS.449.03



OS.449.04

Knapp-Rollet
OS.449.02



Schepens
OS.450.13
13 cm/5"



Desmarres
OS.451.13
13 cm/5"



8 mm

Conway
OS.452.13
13 cm/5"



Desmarres
13 cm



OS.453.12
12 mm

OS.453.14
14 mm

OS.453.16
16 mm

OS.453.18
18 mm

Lid Plate



Jaeger
OS.453.11
11 cm



Sharp
OS.454.14
Blunt
OS.455.14
Axenfeld



Sharp
OS.456.14
Blunt
OS.457.14
Axenfeld



Paul
OS.458.12



Sautter
OS.459.01



Sautter
OS.459.02



Sautter
OS.459.03



Arruga
OS.460.13



Stevens
OS.461.14



Stevens
OS.462.12



Graefe
OS.463.01



Graefe
OS.463.02



Graefe
OS.463.03



Wecker
OS.464.13



Wecker
OS.465.13



Stock
OS.466.13



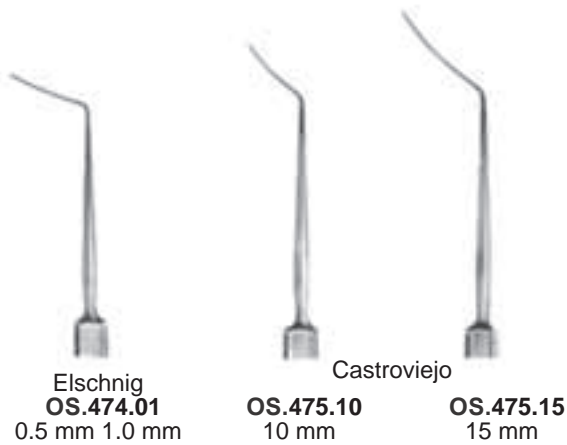
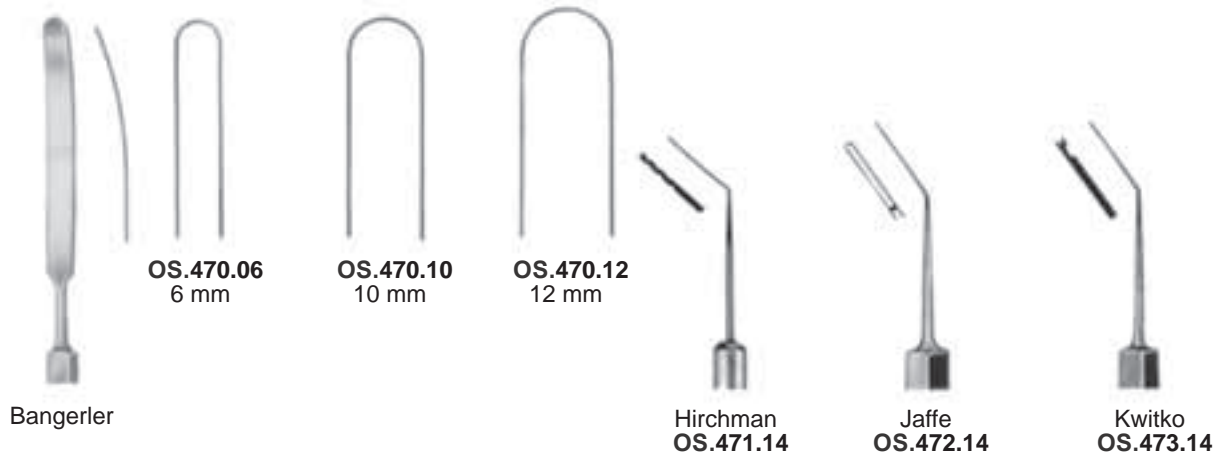
Stock
OS.467.13



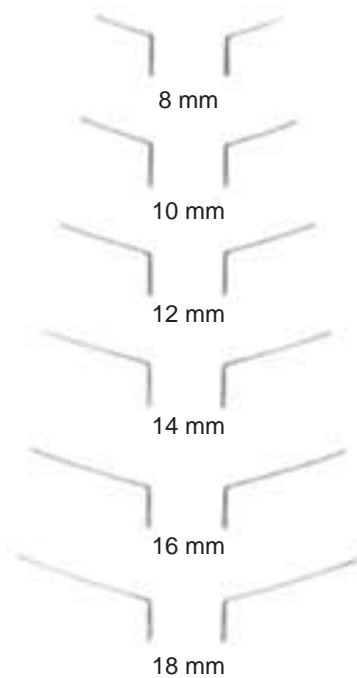
Culler
OS.468.13



Suker
OS.469.14



Width of Spatula





Enucleation Scoops

Small
OS.479.20

Large
OS.479.21

Wells

Chalazion Currettes



Meyhoefer

OS.480.05
0.5 mm Ø

OS.480.10
1.0 mm Ø

OS.480.15
1.5 mm Ø

OS.480.18
1.8 mm Ø

OS.480.20
2.0 mm Ø

OS.480.25
2.5 mm Ø

OS.480.35
3.5 mm Ø



Hebra

Meyhoefer
OS.480.40
4.0 mm Ø

Meyhoefer
OS.480.45
4.5 mm Ø

OS.481.10
1.0 mm Ø

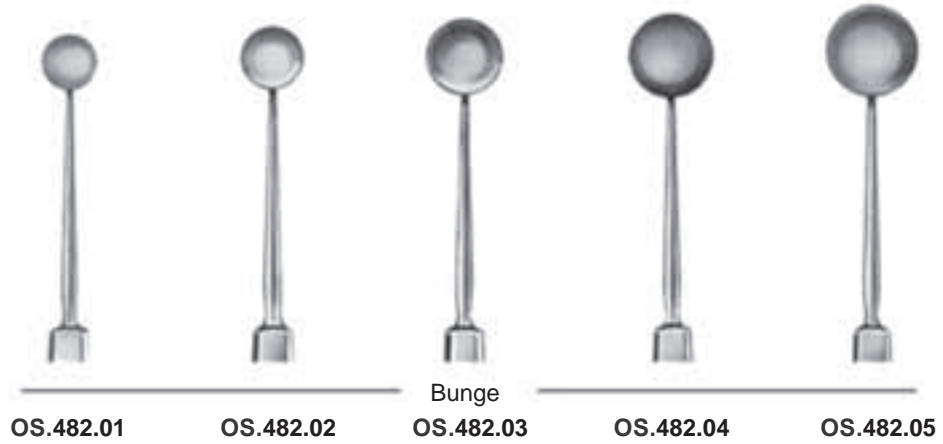
OS.481.20
2.0 mm Ø

OS.481.25
2.5 mm Ø

OS.481.30
3.0 mm Ø

OS.481.35
3.5 mm Ø

Exenteration Scoops



Chalazion Curette, Double



Axenfeld
OS.483.13
13 cm/5"

Lachrymal Sac Dissector



Lang
OS.484.13
13 cm/5"



Castroviejo
485.09
cm/3½"

Castroviejo
OS.486.09
9.5 cm/3¾"

Troutman
OS.487.13
13 cm/5¼"

Lewis
OS.489.14

Lewis
OS.489.13

Weber
OS.490.13

Weber
OS.490.14

New Orleans
OS.491.13



Snellen
492.13



Artt
OS.493.13



Hess
OS.494.13



Graefe
OS.495.01



Graefe
OS.496.01



Davlel
OS.497.01



Davlel
OS.497.02



Knapp
OS.498.12



Castroviejo
Width of Spatula

| | |
|------------------|------|
| | mm |
| OS.499.05 | 0.50 |
| OS.499.07 | 0.75 |
| OS.499.10 | 1.00 |

Castroviejo



Castroviejo
OS.500.12



Wheeler
OS.501.12



Lindner
OS.502.13



Smith-Fisher
OS.503.12



Green
OS.504.12



Dix
OS.505.01



Dix
OS.505.02



Stille
OS.506.01



Stille
OS.506.02



OS.507.12



Castroviejo
OS.508.18
15 mm



Castroviejo
OS.508.20
20 mm



Holtz
OS.509.01



Haitz
OS.509.02



West
OS.510.16
16 cm/6 1/4"



West
OS.511.16
16 cm/6 1/4"



Connin-Amsler
OS.512.13
13 cm/5"

With Plan Handle



Wilder
OS.513.01



Wilder
OS.513.02



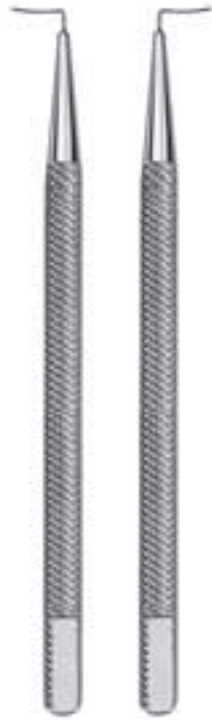
Wilder
OS.513.03



Castroviejo
OS.514.12



Muldon
OS.515.10



MACKENSEN
radius 7.0 mm
right OS.515.01
left OS.515.02



GIESSEN MODEL
OS.515.05



OS.517.01

Harms



OS.518.02

Bowman

Fig.

| | |
|-----------|-----------|
| 0000/0000 | OS.519.04 |
| 000/000 | OS.519.03 |
| 00/00 | OS.519.02 |
| 0/0 | OS.519.01 |
| 1/1 | OS.519.11 |
| 2/2 | OS.519.22 |
| 3/3 | OS.519.33 |
| 4/4 | OS.519.44 |
| 5/5 | OS.519.55 |
| 6/6 | OS.519.66 |
| 7/7 | OS.519.77 |
| 8/8 | OS.519.88 |



Bowman

Fig.

| | |
|-----------|-----------|
| 0000/0000 | OS.520.04 |
| 000/000 | OS.520.03 |
| 00/00 | OS.520.02 |
| 0/1 | OS.520.01 |
| 1/2 | OS.520.12 |
| 2/3 | OS.520.23 |
| 3/4 | OS.520.34 |
| 4/5 | OS.520.45 |
| 5/6 | OS.520.56 |
| 6/7 | OS.520.67 |
| 7/8 | OS.520.78 |



Bowman

Fig.

| | |
|-----------|-----------|
| 0000/0000 | OS.521.04 |
| 000/000 | OS.521.03 |
| 00/00 | OS.521.02 |
| 0/1 | OS.521.01 |
| 1/2 | OS.521.12 |
| 2/3 | OS.521.23 |
| 3/4 | OS.521.34 |
| 4/5 | OS.521.45 |
| 5/6 | OS.521.56 |
| 6/7 | OS.521.67 |
| 7/8 | OS.521.78 |





Needle Only
OS.524.01

Chisel Only
OS.524.02

Gouge Only
OS.524.03



OS.525.13

OS.522.13 OS.523.13

Instrumentation for D:B. Kirby Operations



OS.526.10
Teeth
OS.527.10 1:2 Teeth
OS.528.10 2:3 Teeth



OS.529.10
1:2



Kirby
OS.530.10
10 cm/4"



Kirby
OS.531.10
10 cm/4"



OS.532.10



OS.533.10



Woodruff
OS.534.01
13 cm/5"



Woodruff
OS.534.02
13 cm/5"



Jacobi
OS.535.14
14 cm/5½"



OS.535.01 with suture holes
OS.535.02 with hook



- OS.536.01** = 3.0 x 3.5 mm
- OS.536.02** = 3.0 x 4.0 mm
- OS.536.03** = 3.0 x 4.5 mm
- OS.536.04** = 3.5 x 4.0 mm
- OS.536.05** = 3.5 x 4.5 mm
- OS.536.06** = 3.5 x 5.0 mm

Bores



- OS.537.01** = 2.75 mm
- OS.537.02** = 3.00 mm
- OS.537.03** = 3.25 mm
- OS.537.04** = 3.75 mm
- OS.537.05** = 4.00 mm
- OS.537.06** = 4.25 mm
- OS.537.07** = 4.50 mm
- OS.537.08** = 4.75 mm
- OS.537.09** = 5.00 mm
- OS.537.10** = 6.00 mm
- OS.537.11** = 8.00 mm

Bores



- OS.538.01** = 3.00 mm
- OS.538.02** = 3.25 mm
- OS.538.03** = 3.50 mm
- OS.538.04** = 3.75 mm
- OS.538.05** = 4.00 mm
- OS.538.06** = 4.25 mm
- OS.538.07** = 4.50 mm
- OS.538.08** = 4.75 mm
- OS.538.09** = 5.00 mm
- OS.538.10** = 5.50 mm
- OS.538.11** = 6.00 mm
- OS.538.12** = 7.00 mm
- OS.538.13** = 8.00 mm
- OS.538.14** = 9.00 mm
- OS.538.15** = 11.00 mm

Hoffer



- OS.539.00**
3 - 5 mm

Hoffer



- OS.539.01**
3 - 5 - 7 mm

- OS.539.02**
3 - 6 - 8 mm

Hoffer



OS.550.01
ASPIRATING CANNULA
inside: 24 gauge / 0.55 mm
outside: 20 gauge / 0.9 mm



OS.550.02
ASPIRATING CANNULA
20 gauge / 0.9 mm
tapered tube 3.5 mm
25 gauge / 0.5 mm



OS.550.03
PFCL - CANNULA
20 gauge / 0.9 mm
tapered tube 3.5 mm
25 gauge / 0.5 mm



OS.550.04
ASPIRATING CANNULA
lateral aspirating port 0.5 mm
20 gauge / 0.9 mm



OS.550.05
JUNEMANN
LACRIMAL PROBE
CANNULA
to insert material
21 gauge / 0.80 x 35 mm



OS.550.06
LACRIMAL CANNULA
conical, wide angle
stainless steel



OS.550.07
HEALON CANNULA
21 gauge / 0.80 x 30 mm



OS.550.08
ASPIRATING CANNULA
20 gauge / 0.9 mm
tapered tube 7.0 mm
3.5 mm angled
24 gauge / 0.60 mm



OS.550.09
IRRIGATING VECTIS
CANNULA



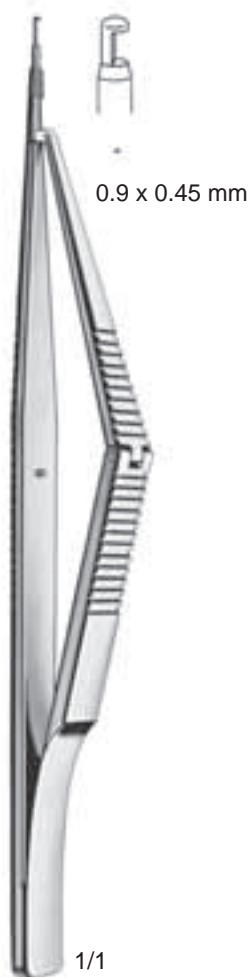
OS.550.10
KLÖCKNER
EXPRESSOR CANNULA



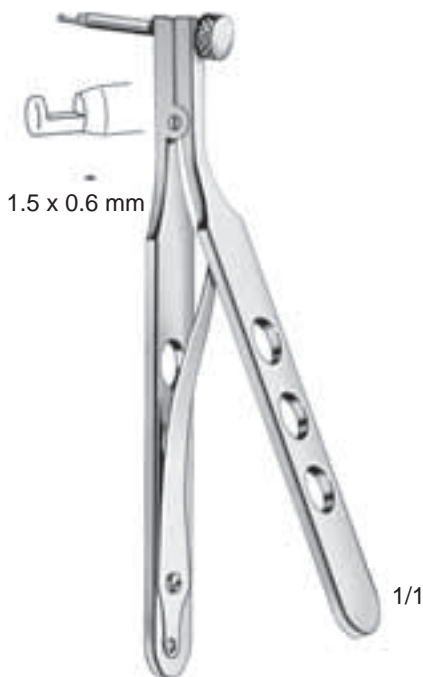
OS.560.10
BRAUWEILER
IRRIGATING CANNULA
HANDPIECE



OS.560.11
BRAUWEILER
IRRIGATING CANNULA
HANDPIECE



KELLY
OS.570.01



GASS
OS.570.02
with rotatable cutting head



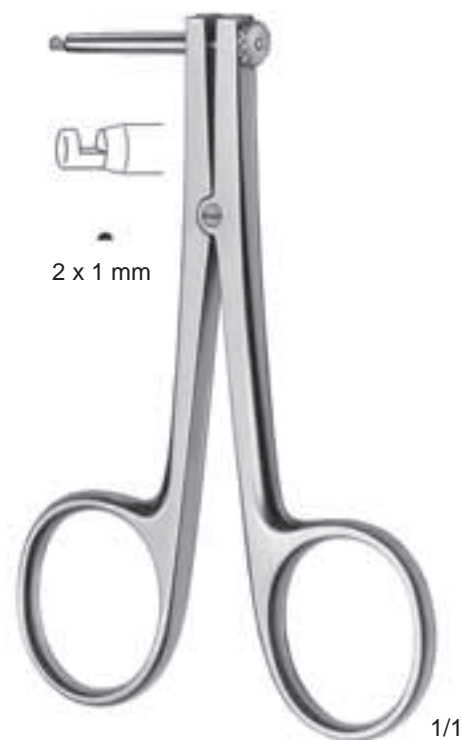
LUTZ-DODICK
OS.570.03
with rotatable cutting head



MOHR
OS.570.04



GREHN
OS.570.05
20 gauge / 0.90 mm



WALSER
OS.570.06