**KELLAN Capsulorhexis Forceps**
cupped tips for grasping the anterior capsule; tongue and groove feature at angle junction helps keep jaws aligned

- **18-1095** 4” (10.2 cm), straight
- **18-1096** 4” (10.2 cm), vaulted

**KRAFF-UTRATA Capsulorhexis Forceps**
cystotome tips; tongue and groove feature at angle junction helps keep jaws aligned

- **18-1097** 4” (10.2 cm), blunt tips
- **18-1098** 4” (10.2 cm), sharp tips

**INAMURA Capsulorhexis Forceps**
delicate tapered shanks and jaw profile seal incision and help eliminate viscoelastic leakage and flattening of the anterior chamber during continuous curvilinear capsulorhexis

- **18-1094** 4-3/4” (12.1 cm)

**ARRUGA Capsule Forceps**

- **18-1000** 4” (10.2 cm), standard curve
- **18-1002** 4” (10.2 cm), new curve

**MILTEX® Extra-Capsular Forceps**

improved pattern with 11 x 11 teeth

- **18-1034** 4” (10.2 cm), long convex curve
CASTROVIEJO Capsule Forceps

cross action with stop to limit opening of blades
18-1050  4" (10.2 cm)

SCHWEIGER Extra-Capsular Forceps

18-1058  3-3/4" (9.5 cm), 4 x 5 teeth, curved

FUCHS Extra-Capsular Forceps

18-1060  2-3/4" (7 cm), 5 x 5 teeth, angled

AKAHOSHI Combo Prechopper & AKAHOSHI Universal Prechopper

Intended for use on grades of nuclei with 1-2 hardness divided using Karate/Phaco Prechop technique, in which the nucleus is prechopped into 4 or more sections before introducing the phaco handpiece. Harder nuclei or nuclei with weak ciliary zonules should be prechopped very carefully and supported with a nucleus sustainer to reduce the stress on the ciliary zonules. This technique reduces ultrasound time by minimizing the conventional grooving method. The movement of the phaco tip is minimized and mechanical and thermal damage to the wound is reduced by dividing the nucleus beforehand. Maximum opening of 3.0 mm at the site of incision.

AKAHOSHI Combo Prechopper
18-2000  4-3/4" (12.1 cm)

AKAHOSHI Universal Prechopper
18-2001  4-3/4" (12.1 cm)
**GASKIN Fragment Forceps**
11 mm long smooth jaws
18-981 4" (10.2 cm), angled

**DODICK Nucleus Cracker**
cross action; longitudinally serrated paddle shaped jaws for cracking the nucleus through 3 mm incision
18-2016 4" (10.2 cm)

**BURATTO II Acrylic IOL Implantation Forceps**
very thin and smooth polished jaws for implanting lens through a small incision
18-1071 5" (12.7 cm), angled, without lock

**CUMMING CrystaLens Forceps**
specially designed jaws are placed across the IOL for vertical removal of the lens from the packaging and to help prevent implanting the lens upside down
18-1085 5" (12.7 cm), without lock

**ZALDIVAR Micro Implantation Forceps**
flat tip on the leading edge of the forceps helps implantation through a small clear corneal incision; forceps enter a 3 mm incision without stretching the incision size; jaws easily open in the eye and are smoothly polished to avoid marking the lens; forceps can be used to implant the superior haptic
18-1090 5" (12.7 cm), without lock
BURATTO Soft IOL Inserting Forceps
extra delicate highly polished convex jaws,
for foldable acrylic and silicone IOLs
\[\text{18-1070} \quad 4'' (10.2 \text{ cm})\]

DODICK IOL Folding Forceps
for soft IOLs
\[\text{18-1072} \quad 4'' (10.2 \text{ cm})\]

LIVERNOIS IOL Folding Forceps
concave jaw surfaces, for soft IOLs
\[\text{18-1073} \quad 4'' (10.2 \text{ cm})\]

LIEBERMAN Micro Ring Lens Forceps
15° jaw angulation, facilitates implantation
of IOL, haptic and optic
\[\text{18-1089} \quad 4-1/2'' (11.4 \text{ cm})\]

www.miltex.com
**SHEPARD Intraocular Lens Holding Forceps**
17 mm gently curved jaws, serrated paddle shaped tips
18-1080 4-1/2” (11.4 cm)

**CLAYMAN Intraocular Lens Holding Forceps**
15 mm gently curved jaws, angled delicate smooth tips
18-1081 4-1/2” (11.4 cm)

**CLAYMAN Lens Holding Forceps**
delicate angled jaws and gently curved
18-1084 5” (12.7 cm)

**BECHERT Lens Holding Forceps**
very delicate flat jaws gently curved
18-1082 4-3/4” (12.1 cm)

**BLAYDES Lens Holding Forceps**
very delicate narrow and smooth jaws, angled 45°
18-1083 4-1/2” (11.4 cm)
FAULKNER Lens Holding Forceps
round smooth jaws for holding soft IOLs
18-1086 4" (10.2 cm)

KRATZ Lens Holding Forceps
very delicate narrow jaws, curved
18-1087 4-1/2" (11.4 cm)

PERONE LASIK Forceps
1.20 mm ring diameter, curved, fenestrated circular rings for firm hold and lifting of the corneal flap
18-1093 4" (10.2 cm)

BURATTO LASIK Flap Forceps
disc shaped serrated jaws, curved
18-1091 4" (10.2 cm)

MENDEZ Multi-Purpose LASIK Forceps
for lifting, grasping and dissecting the corneal flap, spatulated jaws and tips, smooth grasping surface, vaulted
18-1092 4" (10.2 cm)
**Jaffe Tying Forceps**
0.3 x 6 mm long platform, very delicate smooth jaws, for 8-0 to 11-0 sutures
- **18-920** 4" (10.2 cm), straight
- **18-921** 4" (10.2 cm), curved

**Tennant Tying Forceps**
6 mm long platform, extra delicate smooth jaws, round handle and guide pin, for 9-0 to 11-0 sutures
- **18-923** 4" (10.2 cm), straight
- **18-924** 4" (10.2 cm), curved

**Harms Tying & Suturing Forceps**
0.6 mm wide at tip, smooth tying platform, 11 mm wide handles, for 7-0 to 9-0 sutures
- **18-946** 4-1/8" (10.5 cm), straight
- **18-947** 4-1/8" (10.5 cm), curved

**Kelman-McPherson Forceps**
7.5 mm long platform, smooth jaws, ideal for implanting IOLs
- **18-931** 4" (10.2 cm), angled

**McPherson Tying Forceps**
5 mm long platform, smooth jaws, for 8-0 to 11-0 sutures
- **18-922** 4" (10.2 cm), straight
- **18-925** 4" (10.2 cm), angled
McPHerson Micro Iris Suturing Forceps
0.3 x 5 mm smooth platform
18-948 3-1/2" (8.9 cm), straight
18-949 3-1/2" (8.9 cm), angled

McPHerson Tissue Forceps
1 x 2 teeth, 0.4 mm with tying platform
18-929 4" (10.2 cm), angled
18-930 4" (10.2 cm), straight

CASTROVIJEJO Suturing Forceps
1 x 2 teeth with tying platform, narrow handles
4" (10.2 cm)
18-951 0.3 mm
PM-4909* 0.5 mm
18-952 0.6 mm
18-950 0.9 mm

CASTROVIJEJO Suturing Forceps
1 x 2 teeth with tying platform, 11 mm wide handles
4-1/4" (10.8 cm)
18-953 0.12 mm, micro
18-954 0.6 mm
18-955 0.9 mm

CASTROVIJEJO Suturing Forceps
1 x 2 teeth with tying platform, 11 mm wide handles
4-1/4" (10.8 cm)
PM-3726* 0.3 mm
PM-4908* 0.5 mm
PM-3727* 0.9 mm
PM-3731* 1.5 mm

McPherson Micro Iris Suturing Forceps
0.3 x 5 mm smooth platform
18-948 3-1/2" (8.9 cm), straight
18-949 3-1/2" (8.9 cm), angled

McPHerson Tissue Forceps
1 x 2 teeth, 0.4 mm with tying platform
18-929 4" (10.2 cm), angled
18-930 4" (10.2 cm), straight

CASTROVIJEJO Suturing Forceps
1 x 2 teeth with tying platform, narrow handles
4" (10.2 cm)
18-951 0.3 mm
PM-4909* 0.5 mm
18-952 0.6 mm
18-950 0.9 mm

CASTROVIJEJO Suturing Forceps
1 x 2 teeth with tying platform, 11 mm wide handles
4-1/4" (10.8 cm)
18-953 0.12 mm, micro
18-954 0.6 mm
18-955 0.9 mm

CASTROVIJEJO Suturing Forceps
1 x 2 teeth with tying platform, 11 mm wide handles
4-1/4" (10.8 cm)
PM-3726* 0.3 mm
PM-4908* 0.5 mm
PM-3727* 0.9 mm
PM-3731* 1.5 mm

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BONN Micro Suturing Forceps
1 x 2 teeth with tying platform
18-835  2-3/4" (7.0 cm), 0.12 mm
18-836  3-3/4" (9.5 cm), 0.12 mm

McPHERSON Micro Corneal Suturing Forceps
1 x 2 teeth with tying platform
18-837  3-1/2" (8.9 cm), straight, 0.2 mm
18-838  3-1/2" (8.9 cm), angled, 0.2 mm

McCULLOUGH Suturing Forceps
1 x 2 teeth with cross serrated jaws
18-966  4" (10.2 cm), 1.5 mm

SAUER Suturing/Fixation Forceps
1 x 2 curved teeth overlapping each other
18-974  3-1/2" (8.9 cm), 0.6 mm

MANHATTAN EYE & EAR Suturing/Fixation Forceps
1 x 2 curved teeth overlapping each other, with smooth tying platform
18-975  3-1/2" (8.9 cm), 0.7 mm
HARMS Colibri Forceps
extra delicate 1 x 2 teeth with tying platform
18-928  2-7/8" (7.3 cm), 0.12 mm

TROUTMAN-BARRAQUER Colibri Type
Corneal Utility Forceps
1 x 2 teeth, set at 45° angle, with tying platform
18-827  3" (7.6 cm), 0.4 mm
18-828  3" (7.6 cm), 0.12 mm

PIERSE Colibri Type Corneal Forceps
very delicate 1 x 1 teeth
18-880  3-1/4" (8.3 cm), 0.12 mm
18-881  3-1/4" (8.3 cm), 0.3 mm

CASTROVIEJO Colibri Type Corneal Forceps
very delicate 1 x 2 teeth, with tying platform
18-883  4" (10.2 cm), 0.12 mm

GILL Iris Forceps
1 x 2 teeth
18-834  2-7/8" (7.3 cm), 0.6 mm
GILL (CHANDLER) Iris Forceps
fine cross serrated jaws, no teeth
18-825  3’’ (7.6 cm), 0.6 mm

GILL-HESS Iris Forceps
1 x 2 teeth forward
18-830  2-3/4’’ (7.0 cm), 0.5 mm

BOTVIN Iris Forceps
fine cross serrated jaws, no teeth
18-829  2-7/8’’ (7.3 cm), 0.5 mm

Eye Dressing Forceps
extra delicate pattern, 0.5 mm serrated jaws
4’’ (10.2 cm)
18-779  straight
18-781  half curved
18-783  full curved

Eye Dressing Forceps
standard pattern, 0.8 mm serrated jaws
4’’ (10.2 cm)
18-780  straight
18-782  half curved
18-784  full curved
Iris Tissue Forceps
1 x 2 teeth, extra delicate pattern, 0.5 mm
4” (10.2 cm)
18-785  straight
18-789  half curved
18-791  full curved

Iris Tissue Forceps
1 x 2 teeth, standard pattern, 0.8 mm
4” (10.2 cm)
18-786  straight
18-787  straight, non-magnetic
18-788  half curved
18-790  full curved

BISHOP-HARMON Dressing Forceps
fine cross serrated jaws
18-866  3-3/8” (8.6 cm), 0.5 mm

BISHOP-HARMON Dressing Forceps
serrated
PM-4809* 3-1/4” (8.3 cm), 0.6 mm

BISHOP-HARMON Tissue Forceps
1 x 2 teeth
18-867  3-3/8” (8.6 cm), delicate, 0.3 mm
18-868  3-3/8” (8.6 cm), standard, 0.7 mm
BISHOP-HARMON Iris Tissue Forceps
1 x 2 teeth
PM-4793* 3-1/4” (8.3 cm), extra delicate, 0.3 mm
PM-4792* 3-1/4” (8.3 cm), delicate, 0.4 mm
PM-4791* 3-1/4” (8.3 cm), standard, 0.6 mm

FOERSTER Iris Tissue Forceps
1 x 2 teeth, octagonal grip
18-796 3-3/4” (9.5 cm), straight, 0.5 mm
18-798 3-3/4” (9.5 cm), full curved, 0.5 mm

FOERSTER Eye Dressing Forceps
serrated, octagonal grip
18-795 3-3/4” (9.5 cm), straight, 0.5 mm
18-795A 3-3/4” (9.5 cm), full curved, 0.5 mm

O’CONNOR Iris Forceps
1 x 2 teeth, angled
18-793 3-3/4” (9.5 cm), 0.5 x 9 mm

STEVEN Iris Forceps
1 x 2 teeth, straight
18-804 4” (10.2 cm), 1 mm

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**GRAEFE Iris Forceps**

1 x 2 teeth
- 18-816 2-3/4” (7.0 cm), straight
- 18-820 2-3/4” (7.0 cm), curved

**GRAEFE Eye Dressing Forceps**

serrated
- 18-814 2-3/4” (7.0 cm), straight
- 18-818 2-3/4” (7.0 cm), curved

**COBAUGH Iris Forceps**

1 x 2 teeth
PM-4212* 4” (10.2 cm), straight

**COBAUGH Eye Dressing Forceps**

serrated
PM-4213* 4” (10.2 cm), straight

**BRACKEN Iris Forceps**

fine cross serrated jaws
18-794 4” (10.2 cm)
KIRBY Iris Forceps
1 x 2 teeth
18-620  4” (10.2 cm), straight
18-624  4” (10.2 cm), curved

KIRBY Fixation Forceps
1 x 2 teeth, with slide lock
18-628  4” (10.2 cm), straight

KIRBY Cornea-Scleral Forceps
1 x 2 teeth
18-632  4” (10.2 cm), angled tips

Strabismus Forceps
1 x 2 teeth
18-840  4” (10.2 cm), 1 mm

Micro ADSON Tissue Forceps
1 x 2 teeth
17-2500  4-3/4” (12.1 cm), 0.5 mm

Micro ADSON Dressing Forceps
serrated
17-2510  4-3/4” (12.1 cm), 0.5 mm
SWISS Jeweler Style Forceps
Non-Magnetic Stainless Steel,
4-3/4” (12.1 cm)
17-301 style 1, fine
17-302 style 2, strong, fine
17-303 style 3, narrow, fine
17-303X style 3X, micro fine

17-301
17-302
17-303
17-303X

SWISS Jeweler Style Forceps
Non-Magnetic Stainless Steel,
4-3/8” (11.2 cm)
17-303C style 3C, narrow, fine
17-304 style 4, fine,
17-305 style 5, super fine
17-305X style 5, micro fine

17-303C
17-304
17-305
17-305X

SWISS Jeweler Style Forceps
Non-Magnetic Stainless Steel,
4-1/2” (11.4 cm)
17-306 style 6, pickup
17-307 style 7, fine, curved
17-307X style 7, micro fine, curved

17-306
17-307
17-307X
Micro (Jeweler) Forceps
delicate fine points
PM-4746* 4-1/2” (11.4 cm), style 0

Micro (Jeweler) Forceps
fine points
PM-4749* 5-1/4” (13.3 cm), style 26-SA

Micro (Jeweler) Forceps
angled
PM-4928* 4-1/2” (11.4 cm)

Micro Suture Forceps
with tying platform
PM-4859* 4-3/4” (12.1 cm), 0.3 mm
PM-4860* 6” (15.2 cm), 0.3 mm

PM-4859
PM-4860 (not shown)
LITTAUER Cilia Forceps
4 mm wide jaws with fine horizontal serrations
18-1100  3-1/2” (8.9 cm)

BEER Cilia Forceps
4 mm wide smooth jaws
18-1102  3-1/2” (8.9 cm)

ZIEGLER Cilia Forceps
2 mm wide serrated jaws
18-1104  3-1/2” (8.9 cm)

DOUGLAS Cilia Forceps
thin jaws 2.5 mm wide, with fine horizontal serrations
18-1106  3-1/2” (8.9 cm)

SWISS Cilia & Suture Forceps
3 mm wide precision fitted diagonal smooth jaws
18-1107  3-3/4” (9.5 cm)
BERGH Cilia Forceps
5 mm wide jaws with horizontal serrations
18-1110 3-1/2" (8.9 cm)

BARRAQUER Cilia & Suture Forceps
5 mm smooth platform
18-1111 4-1/2" (11.4 cm)

BENNETT Cilia Forceps
3 mm diameter cup shaped jaws, fenestrated
18-1112 3" (7.6 cm)

BEAUPRE Cilia Forceps
12 mm long smooth jaws, 45° angle
18-1114 4-1/2" (11.4 cm)

GRADLE Cilia Forceps
1.4 mm wide precision ground jaws, smooth
18-1116 4" (10.2 cm)
**BERKE Ptosis Forceps**
longitudinal serrations, slide lock,
18-1138 4" (10.2 cm), blades 27 mm long
PM-4323* 4" (10.2 cm), blades 20 mm long

**ERHARDT Lid Forceps**
 serrated jaws 9.5 mm wide
18-1150 3-1/2" (8.9 cm)

**SNELLEN Entropium Forceps**
35 mm wide plate
18-1160 3-3/4" (9.5 cm), left

**SNELLEN Entropium Forceps**
35 mm wide plate
18-1162 3-3/4" (9.5 cm), right

**BAIRD Chalazion Forceps**
oval, inside ring 8 x 11 mm, small
18-1171 4" (10.2 cm)
AYER Chalazion Forceps
round, inside ring diameter 8.5 mm, solid blade 8 mm diameter
18-1170 3-1/2” (8.9 cm)

LAMBERT Chalazion Forceps
round, inside ring diameter 8 mm, outside diameter 11 mm
18-1172 3-3/4” (9.5 cm)
18-1174 3-1/2” (8.9 cm)

HUNT Chalazion Forceps
round, inside ring 12 mm
18-1178 3-3/4” (9.5 cm)

HEATH Chalazion Forceps
oval, inside ring 12 x 14 mm
18-1182 4” (10.2 cm)

SPENCER Chalazion Forceps
oval, inside ring 10 x 12 mm, with slide lock
18-1188 4” (10.2 cm)
WIES Chalazion Forceps
inside ring 9 x 12 mm
18-1190 4” (10.2 cm)

DESMARRES Chalazion Forceps
3-1/2” (8.9 cm)
18-1200 small, inside ring 11 x 17 mm
18-1202 medium, inside ring 12 x 23 mm
18-1204 large, inside ring 17 x 28 mm

FRANCIS Chalazion Forceps
oval, inside ring 12 x 14 mm
18-1208 3-3/4” (9.5 cm)

PRINCE Trachoma Forceps
oval, inside ring 8 x 10 mm
18-1220 3-1/2” (8.9 cm)
PM18-1220* 3-1/2” (8.9 cm), with set screw

JAMESON Recession & Muscle Forceps
with slide lock, 7 teeth, adult size
18-1262 3-3/4” (9.5 cm), right
18-1260 3-3/4” (9.5 cm), left
**GRAEFE Fixation Forceps**
standard jaws 4.5 mm wide, with fine teeth
18-850  4-3/8” (11.2 cm), no lock
18-852  4-3/8” (11.2 cm), no lock, non-magnetic
18-854  4-3/8” (11.2 cm), with lock

**WALDEAU Fixation Forceps**
concave jaws 5 mm wide, with fine teeth
18-860  4-3/8” (11.2 cm)

**VON GRAEFE Tissue Forceps**
fine multiple atraumatic teeth
PM-6200  4-1/4” (10.8 cm)

**CASTROVIEJO (ALVIN) Fixation Forceps**
1 x 1 curved teeth extending beyond each other
18-876  3-3/4” (9.5 cm), straight

**CASTROVIEJO Fixation Forceps**
2 x 2 curved teeth extending beyond each other
18-878  3-3/4” (9.5 cm), straight

**GREEN Fixation Forceps, T-Shape**
4” (10.2 cm)
18-896  12 mm jaws, 19 x 20 teeth
18-897  5 mm jaws, 8 x 9 teeth
O’BRIEN Fixation Forceps
delicate 1 x 2 teeth, angled forward
18-904  4” (10.2 cm), 0.9 mm wide

ELSCHNIG Fixation Forceps
strong 1 x 2 teeth, angled forward
18-906  4-1/4” (10.8 cm), 0.9 mm wide

LESTER Fixation Forceps
3-3/4” (9.5 cm)
18-912  delicate 1 x 2 teeth, 0.6 mm wide
18-914  delicate 2 x 3 teeth, 1.0 mm wide

HARMON Fixation Forceps
4 x 5 teeth, delicate 2.5 mm wide jaws
18-916  3” (7.6 cm)

KIRBY Fixation Forceps
1 x 2 teeth, with slide lock
18-628  4” (10.2 cm), straight
**NUGENT Utility Forceps**
4-1/4" (10.8 cm)
- 18-956 angled smooth jaws, 1.2 mm
- 18-958 angled cross serrated jaws, 1.2 mm

**McCULLOUGH Utility Forceps**
4" (10.2 cm)
- 18-962 straight smooth jaws, 1.5 mm
- 18-964 straight cross serrated jaws, 1.5 mm

**McCULLOUGH Suturing Forceps**
1 x 2 teeth with cross serrated jaws
- 18-966 4" (10.2 cm), 1.5 mm

**KURTH Suture Forceps**
smooth tying platform
- PM-4136* 4" (10.2 cm)

**WILLS HOSPITAL Utility Forceps**
cross serrated tying platform
- 18-970 4" (10.2 cm), 1.2 mm
**Bonnacollo Utility Forceps**
Longitudinal serrations with cross serrations on jaws, 1.2 mm wide with tapered tips

*18-971* 4” (10.2 cm)

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**Schaaf Foreign Body Forceps**
Grooved jaws, octagonal handle

*18-978* 3-3/4” (9.5 cm)

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**Thorpe Corneal & Splinter Forceps**
Very sharp points, fine serrated jaws

*18-980* 4-1/2” (11.4 cm)

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**Adson Dressing Forceps**
Delicate, serrated

*6-118* 4-3/4” (12.1 cm), straight

*6-118A* 4-3/4” (12.1 cm), angled

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**Adson Dressing Forceps**
Delicate, serrated, lightweight fenestrated handles

*6-118XL* 4-3/4” (12.1 cm), straight
**Micro ADSON Dressing Forceps**
serrated

**17-2510** 4-3/4” (12.1 cm), 0.5 mm

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**ADSON Dressing Forceps**
delicate

**PM-6105*** 4-3/4” (12.1 cm), cross serrated
**PM-6106*** 4-3/4” (12.1 cm), smooth

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**ADSON Tissue Forceps**
1 x 2 teeth, delicate

**6-120** 4-3/4” (12.1 cm), straight
**6-120A** 4-3/4” (12.1 cm), angled

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**ADSON Tissue Forceps**
1 x 2 teeth, delicate, lightweight
fenestrated handles

**6-120XL** 4-3/4” (12.1 cm)

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**Micro ADSON Tissue Forceps**
1 x 2 teeth

**17-2500** 4-3/4” (12.1 cm), 0.5 mm
**ADSON Tissue Forceps**
1 x 2 teeth, cross serrated tips, delicate

- 6-121 4-3/4” (12.1 cm), straight
- PM-6121* 4-3/4” (12.1 cm), angled

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**ADSON Dressing, Tissue & Suture Forceps**
1 x 2 teeth, with tying platform

- 6-123 4-3/4” (12.1 cm)

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**ADSON Dressing, Tissue & Suture Forceps**
1 x 2 teeth, with tying platform, lightweight fenestrated handles

- 6-123XL 4-3/4” (12.1 cm)

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**ADSON Dissecting Forceps**
Fine 1 x 2 teeth, narrow lightweight handles

- PM-0278* 4-3/4” (12.1 cm)

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**ADSON Tissue Forceps**
2 x 3 teeth, delicate

- 6-122 4-3/4” (12.1 cm)
- PM-6115* 4-3/4” (12.1 cm), with serrations
**BROWN-ADSON Tissue Forceps**
7 x 7 side grasping teeth

- **6-124** 4-3/4” (12.1 cm), straight
- **6-126** 4-3/4” (12.1 cm), angular

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**BROWN-ADSON Tissue Forceps**
7 x 7 teeth side grasping teeth,
lightweight fenestrated handles

- **6-124XL** 4-3/4” (12.1 cm)

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**BROWN-ADSON Tissue Forceps**
9 x 9 teeth side grasping teeth

- **PM-6125** 4-3/4” (12.1 cm), straight
- **PM-6126** 4-3/4” (12.1 cm), angled

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**GRIFFITHS-BROWN Tissue Forceps**
delicate, 1.5 x 5 mm Brown-Type teeth

- **6-127** 4-1/4” (10.8 cm)

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**DeBAKEY-ADSON Tissue Forceps**
atraumatic jaws, 1.5 mm

- **6-125** 4-3/4” (12.1 cm)
**SEMKEN Dressing Forceps**

serrated

- **6-104** 5” (12.7 cm)

**SEMKEN Tissue Forceps**

1 x 2 teeth

- **6-106** 5” (12.7 cm), straight
- **6-107** 5” (12.7 cm), curved

**LUCAE Dressing Forceps**

bayonet shape, serrated jaws

- **19-370** 5-1/2” (14.0 cm)

**JANSEN Dressing Forceps**

bayonet shape, extra delicate with 2 mm wide serrated jaws

- **19-371** 6-1/4” (15.9 cm)

**JANSEN Dressing Forceps**

bayonet shape, serrated

- **PM-4278** 6-1/2” (16.5 cm)
GRAUL Tissue Forceps  
very delicate 1 x 2 teeth, 0.5 mm  
PM-4842*  4” (10.2 cm)

LISTER Dissecting Forceps  
1 x 2 teeth on grooved block jaws  
PM-0326*  4” (10.2 cm)

OLMSTEAD Tissue Forceps  
delicate 1 x 2 teeth  
PM-4719*  2-3/4” (7.0 cm)

FELD Blepharoplasty Forceps  
delicate, 9 x 9 Brown-Type teeth  
PM-4681*  4-1/4” (10.8 cm)

GRAZER Blepharoplasty Forceps  
4 x 5 in-line teeth  
PM-6245*  4-1/4” (10.8 cm)
**ADSON Bipolar Forceps**
4-1/4” (108 mm)
PM-9410* needle
PM-9411* 0.5 mm

**Jeweler’s Bipolar Forceps**
4-1/4” (10.8 cm)
PM-9420* needle
PM-9421* 0.5 mm

**Jeweler’s Bipolar Forceps**
curved
PM-9425* 4-3/4” (12.1 cm), 1.0 mm

**Bayonet Bipolar Forceps**
PM-9430* 6-1/2” (16.5 cm), 0.5 mm

**Bayonet Bipolar Forceps**
PM-9431* 6-1/2” (16.5 cm), 1.0 mm
**Bipolar Instrument Cable**
reusable, autoclavable, silicone

- **PM-9450**
  - 10 feet (305 cm)

**Bipolar Instrument Cable**
sterile, disposable, 10/box

- **PM-9450D**
  - 12 feet (360 cm)

**WATZKE Sleeve Spreading Forceps**

- **015999**
  - 4-3/4" (12.1 cm), angled jaws
Hemostats & Clamps
HARTMAN Mosquito Forceps
7-24  4” (10.2 cm), straight
7-26  4” (10.2 cm), curved

JACOBSON Micro Mosquito Forceps
extremely delicate
17-2600  5” (12.7 cm), straight
17-2602  5” (12.7 cm), curved

HALSTED Mosquito Forceps
non-magnetic
18-1934  5” (12.7 cm), straight
18-1936  5” (12.7 cm), curved
HALSTED Mosquito Forceps
extra delicate
7-8   5" (12.7 cm), straight
7-10  5" (12.7 cm), curved

JONES Towel Clamp
7-500  3-1/2" (8.9 cm)
7-501  2-1/4" (5.7 cm)
**BACKHAUS Towel Clamp**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Length (cm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7-504</td>
<td>3-1/2” (8.9 cm)</td>
<td></td>
</tr>
<tr>
<td>7-506</td>
<td>5-1/4” (13.3 cm)</td>
<td></td>
</tr>
</tbody>
</table>

**LORNA Non-Perforating Towel Clamp**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Length (cm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7-514</td>
<td>4” (10.2 cm)</td>
<td></td>
</tr>
<tr>
<td>7-515</td>
<td>5-1/4” (13.3 cm)</td>
<td></td>
</tr>
</tbody>
</table>

**JOHNS HOPKINS Bulldog Clamp**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Length (cm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7-280</td>
<td>1-1/2” (3.8 cm)</td>
<td></td>
</tr>
<tr>
<td>7-282</td>
<td>2” (5.1 cm)</td>
<td></td>
</tr>
<tr>
<td>7-284</td>
<td>2-1/2” (6.4 cm)</td>
<td></td>
</tr>
<tr>
<td>7-286</td>
<td>3” (7.6 cm)</td>
<td></td>
</tr>
</tbody>
</table>

7-504 (not shown)
7-506 (not shown)
7-514 (not shown)
### JOHNS HOPKINS Bulldog Clamp

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>7-290</td>
<td>1-1/2’’ (3.8 cm), curved</td>
</tr>
<tr>
<td>7-292</td>
<td>2’’ (5.1 cm), curved</td>
</tr>
<tr>
<td>7-294</td>
<td>2-1/2’’ (6.4 cm), curved</td>
</tr>
<tr>
<td>7-296</td>
<td>3’’ (7.6 cm), curved</td>
</tr>
<tr>
<td>7-298</td>
<td>3-1/2’’ (8.9 cm), curved</td>
</tr>
</tbody>
</table>

### DIEFFENBACH Serrefine

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>7-300</td>
<td>2-1/4’’ (5.7 cm), straight</td>
</tr>
<tr>
<td>7-302</td>
<td>2-1/4’’ (5.7 cm), curved</td>
</tr>
<tr>
<td>7-304</td>
<td>1-1/2’’ (3.8 cm), straight</td>
</tr>
<tr>
<td>7-305</td>
<td>1-1/2’’ (3.8 cm), curved</td>
</tr>
</tbody>
</table>

### DIETHRICH Micro Bulldog Clamp

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>7-310</td>
<td>1-7/8’’ (4.7 cm), straight</td>
</tr>
<tr>
<td>7-315</td>
<td>1-3/4’’ (4.4 cm), angled</td>
</tr>
</tbody>
</table>
## Micro Vessel Clips
- **17-4000** straight, 0.75 x 4 mm jaws
- **17-4005** straight, 0.8 x 6 mm jaws
- **17-4010** straight, 1.0 x 8 mm jaws
- **17-4015** straight, 1.5 x 10 mm jaws
- **17-4050** slightly curved, 1.0 x 6 mm jaws
- **17-4060** fully curved, 1.0 x 6 mm jaws
- **17-4070** 45° angle, 1.0 x 6 mm jaws

## Micro Clip Approximator Set
- **17-4030** 2 x 6 mm jaws, 15 mm spread

## Applying Forceps for Micro Clips
- **17-4100** 5-3/4" (14.6 cm), with lock
- **17-4102** 5-1/2" (14.0 cm), with stop

## SCHWARTZ Vessel Clip
- 1.7 x 8 mm jaws
  - **26-1041** 1" (2.5 cm), straight
  - **26-1042** 1" (2.5 cm), slightly angled
  - **26-1043** 1" (2.5 cm), strong angled

## SCHWARTZ Clip Applying Forceps
- **26-1040** 8" (20.3 cm)
Scissors
**UTHOFF-GILLS Capsulotomy Scissors**
10 mm long angled blades, curved and blunt tips
- 18-1616 4-1/8" (10.5 cm)

**GILLS Capsulotomy Scissors**
10 mm long angled blades, curved and sharp tips
- 18-1617 4-1/8" (10.5 cm)

**VANNAS Capsulotomy Scissors**
extra delicate blades with sharp tips, triangular arrow shaped blades
- 18-1620 3-1/4" (8.3 cm), straight
- 18-1622 3-1/4" (8.3 cm), curved
- 18-1623 3-1/4" (8.3 cm), angled to side
- 18-1624 3-1/4" (8.3 cm), angled on flat

**KATZIN Corneal Transplant Scissors**
strong curve, medium blades
- 18-1587 4-1/4" (10.8 cm), left
- 18-1588 4-1/4" (10.8 cm), right

**TROUTMAN-KATZIN Corneal Transplant Scissors**
strong curve, small blades, with lock
- 18-1589 4" (10.2 cm), left
- 18-1590 4" (10.2 cm), right
**SCISSORS**

**RICH Corneal Transplant Scissors**
extremely delicate; strongly curved blades; for trimming the recipient corneal bed and donor button; can also be used for open sky anterior capsulotomy

- 18-1591 4” (10.2 cm), left
- 18-1592 4” (10.2 cm), right

**CASTROVIEJO Corneoscleral Scissors**
medium blades, curved

- 18-1574 4-1/4” (10.8 cm), left
- 18-1575 4-1/4” (10.8 cm), right

**CASTROVIEJO Corneoscleral Scissors**
small blades, curved

- 18-1580 4-1/8” (10.5 cm), left
- 18-1579 4-1/8” (10.5 cm), right

**TROUTMAN-CASTROVIEJO Corneoscleral Scissors**
small blades, curved, with lock

- 18-1583 4” (10.2 cm), left
- 18-1584 4” (10.2 cm), right

**TROUTMAN-CASTROVIEJO Corneoscleral Scissors**
medium blades, curved, with lock

- 18-1585 4-1/4” (10.8 cm), left
- 18-1586 4-1/4” (10.8 cm), right
CASTROVIEJO Universal Corneal Scissors

curved, blunt tips
18-1565  4-1/8” (10.5 cm), small blades
18-1566  4-1/4” (10.8 cm), medium blades
18-1567  4-1/4” (10.8 cm), large blades

CASTROVIEJO Universal Corneal Scissors

strong curve, blunt tips, large blades
18-1568  4-1/4” (10.8 cm)

CASTROVIEJO Corneal Scissors

for microsurgery, 6 mm curved blades, blunt tips
18-1559  4” (10.2 cm), left
18-1558  4” (10.2 cm), right

CASTROVIEJO Corneal Section Scissors

inner blade 1 mm longer, curved, blunt tips
18-1562  4-1/2” (11.4 cm), left
18-1560  4-1/2” (11.4 cm), right

CASTROVIEJO Corneal Scissors

angled blades 11 mm
18-1572  3-3/4” (9.5 cm), blunt tips (corneal)
18-1570  3-3/4” (9.5 cm), sharp tips (keratoplasty)
CASTROVIEJO Corneal Scissors
18-1576 3-3/4” (9.5 cm), curved, sharp tips
18-1578 3-3/4” (9.5 cm), curved, blunt tips

McGUIRE Corneal Scissors
curved, blunt tips
18-1594 4-1/8” (10.5 cm), right
18-1596 4-1/8” (10.5 cm), left

AEBLI Corneal Scissors
blunt tips
18-1600 4” (10.2 cm), straight
18-1602 4” (10.2 cm), angled on flat, right
18-1604 4” (10.2 cm), angled on flat, left

McPHerson-WESTCOTT Conjunctival Scissors
small blades, blunt tips
18-1441 4-1/8” (10.5 cm), curved
**WILMER (CONVERSE) Conjunctival Scissors**
angled on flat, semi-sharp tips
- **PM-6450** 4-1/8" (10.5 cm), flattened thin blades
- **PM-6451** 4-1/4" (10.8 cm), saber-back blades

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**WILMER (CONVERSE) Conjunctival and Utility Scissors**
angled on flat, semi-sharp tips
- **18-1440** 4" (10.2 cm), flattened thin blades

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**WILMER (CONVERSE) Conjunctival & Utility Scissors, Tungsten Carbide**
angled on flat, long blades, semi-sharp tips
- **18-1440TC** 4-1/2" (11.4 cm), flattened thin blades

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**ENUCLEATION Scissors**
rounded blades, blunt tips
- **18-1494** 5" (12.7 cm), light curve
- **18-1496** 5" (12.7 cm), medium curve
- **18-1498** 5" (12.7 cm), full curve
CASTROVIEJO Keratoplasty Scissors
medium blades, blunt tips
18-1581  4-1/4" (10.8 cm), angled to side

CASTROVIEJO Corneal Scissors
angled blades 11 mm
18-1572  3-3/4" (9.5 cm), blunt tips (corneal)
18-1570  3-3/4" (9.5 cm), sharp tips (keratoplasty)

STRABISMUS Scissors
ribbon type, rounded blades, blunt tips
18-1453  4-1/4" (10.8 cm), straight
18-1454  4-1/4" (10.8 cm), curved

PADGETT™ Strabismus Scissors
ribbon type, rounded blades, blunt tips
PM-4706*  4-1/8" (10.5 cm), straight
PM-4707*  4-1/8" (10.5 cm), curved