1.1

Capsulorhexis

E2002 F — Utrata Capsulorhexis Forceps

x 1 | SUB 2 mm

Delicate. fine angled tips ideal for grasping delicate capsule during 1.8 mm MICS procedures. And 12 mm shafts. Overall length 87 mm.

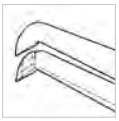
E2002 G — Gimbel Capsulorhexis Forceps

x 1

Similar in construction to the E2002 Utrata Capsulorhexis Forceps with jaw set to open only 3 mm. Light tension. Flat handle with dull finish. Overall length 80 mm.

E2002 GE — Utrata Capsulorhexis Forceps

x 1



Fine angled tips and 12 mm shafts. With iris stop. Overall length 87 mm.

E2002 M — Utrata MICS Capsulorhexis Forceps

x 1 | SUB 2 mm

Fine angled tips ideal for grasping delicate capsule during 1.8 mm MICS procedures. Angled 12 mm shafts with iris stop allows ease of movement in the anterior chamber. Flat handle with dull finish. Overall length 80 mm.

E2002 R — O'Gawa-Utrata Capsulorhexis Forceps

x 1

Fine angled tips with angled 13 mm shafts and iris stop. Round handle for fingertip rotational control. Dull finish. Overall length 112 mm.

E2002 RC — Lehner-Utrata Capsulorhexis Forceps Round Handle

x 1

Utrata-like fine angled tips with gently curved shaft for performing capsulorhexis through tunnel incisions. Dull finish. Round Handle. Overall length 112 mm.

Needle Holders

72051

Castroviejo Needle Holder

x 1

8 mm straight jaws. Without lock.
Overall length 142 mm.

72052

Castroviejo Needle Holder

x 1

8 mm straight jaws. With lock.
Overall length 142 mm.

72053

Castroviejo Needle Holder

x 1

1.3

8 mm curved jaws. Without lock.
Overall length 142 mm.

72054

Castroviejo Needle Holder

x 1

1.2

8 mm curved jaws. With lock.
Overall length 142 mm.

73021

Barraquer Needle Holder

x 1

Fine 9 mm Gently curved jaws. Without lock.
Overall length 134 mm.

73022

Barraquer Needle Holder

x 1

Fine 9 mm Gently curved jaws. With lock.
Overall length 134 mm.

73023

Barraquer Needle Holder

x 1

Fine 9 mm straight jaws. Without lock.
Overall length 136 mm.

Cilia

61010

Beer Cilia Forceps

x 1

Round point. Overall length 78 mm.

61040

Henry Cilia Forceps

x 1

Straight jaws. Overall length 99 mm.

61050

1.4

Gradle Cilia Forceps

x 1

Rounded jaws. Overall length 100 mm.

61080

Barraquer Cilia Forceps

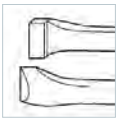
x 1

Overall length 111 mm.

E2156

Cilia Forceps

x 1



1x3 mm smooth platforms. Overall length 76 mm.

E2160

Cilia Forceps

x 1

Narrow smooth jaws. Overall length 83 mm.

1.5

Corneal

ET3199

Colibri Forceps 0.12mm

x 1

0.12 mm. 1 x 2 teeth. Serrated handle with polished finish. Titanium. Overall length 73 mm.

Cracking

2-800

A. W. Brown Nucleus Cracker

x 1

A reverse action instrument with paddle tips to provide a solid surface to crack the nucleus. When used in a scleral tunnel, the reverse action mechanism allows increased flexibility in positioning the instrument tips. Titanium. Overall length 98 mm.

Fixation

E1553

Moody Curved Fixation Forceps

x 1

Curved shafts with 0.5 mm, 1 x 2 teeth. Serrated handle with thumb catch lock and polished finish. Overall length 108 mm.

E1560

Graefe Fixation Forceps

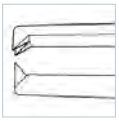
x 1

With narrow 3.5 mm jaws. Fine teeth. Without lock. Overall length 108 mm.

E1654

Lester Fixation Forceps

x 1



Fine 1 x 2 teeth. Overall length 96 mm.

Wire

E4106 S

Barraquer Eye Speculum Solid Blade

Solid 14 mm blades. Blade spread 18 mm. Dull finish.
Overall length 41 mm.

x 1

E4106 ST

Temporal Approach Lid Speculum Solid Blade

Angled for temporal approach. Solid 14 mm blades.
Blade spread 18 mm. Dull finish. Overall length 41 mm.

x 1

E4106 T

Temporal Approach Lid Speculum Wire Blade

Angled for temporal approach. Wire 14 mm rounded
blades for patient comfort. Blade spread 18 mm.
Dull finish. Overall length 38 mm.

x 1

E4107

1.8

Barraquer Eye Speculum Pediatric 11 mm

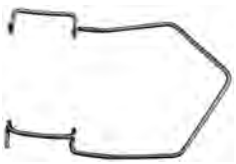
Wire 11 mm blades. Blade spread 19 mm. Dull finish.
Overall length 34 mm.

x 1

E4107 K

Kratz-Barraquer Eye Speculum Pediatric

Open 10 mm blades. Blade spread 19 mm. Dull finish.
Overall length 35 mm.



x 1

E4107 P

1.7

Barraquer Eye Speculum Pediatric 5 mm

Closed wire 5 mm blade with a wing tip
twist giving the surgeon better on-axis accessibility.
Overall length 30 mm.

x 1

Lens

E4937 M

Mackool-Bechert Nucleus Rotator

x 1

The popular Bechert Nucleus Rotator has been modified to have the shaft angled 10 mm from tip to bend for ease of manipulation of the lens nucleus in the anterior chamber. Round knurled handle. Overall length 119 mm.

55305

Haefliger Phaco Cleaver

x 1

Right. enlarged surface and cutting edge facilitate the manipulation of the nucleus. 100 mm.

55306

Haefliger Phaco Cleaver

x 1

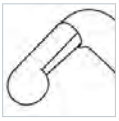
Left. enlarged surface and cutting edge facilitate the manipulation of the nucleus. 100 mm.

1.9

E0570 N

Nichamin Double-Ended Nucleus Chopper Spatula

x 1



Wedge-shaped chopper designed to allow nucleus chopping in three directions, tip length 1.25 mm. Rounded tip highly polished to protect the posterior capsule. 0.5 mm spatula end is used to manipulate softer nuclei. Round knurled handle. Overall length 140 mm.

E0578 L

Nagahara Nucleus Chopper Left

x 1

Nucleus divider with 1.75 mm tip and blade offset at a 60° angle is ideal for performing the "Phaco Chop" technique to be used in left hand. Round knurled handle. Overall length 114 mm.

E0578 R

Nagahara Nucleus Chopper Right

x 1

Nucleus divider with 1.75 mm tip and blade offset at a 60° angle is ideal for performing the "Phaco Chop" technique to be used in right hand. Round knurled handle. Overall length 114 mm.

1.10

Lens

E0590

Seibel Ambidextrous Chopper

x 1

Olive tip for securing the posterior capsule. Oval shaft behind tip provides efficient chopping of the lens nucleus. Overall length 117 mm.

E0651

Hu Femto Side-Port Chopper

x 1

The Hu Femto Side-Port Chopper is specially designed with a gentle bend to fit through the side-port incision. The chopping tip has been crafted to manage the femto treated lens during nucleus removal.
Overall Length 114 mm.

E0756

Braga-Mele Quick-Chopper

x 1

The slender tip of this instrument has been designed for an efficient penetration into the lens. The tip has been blunted to reduce the chance of posterior capsule interference. The instrument is easily rotated under the lens to support and raise quadrants into the tip of the phaco handpiece. The interior of the tip is sharp and is ideal for moderate to dense nuclei. Overall length 115 mm.

ET0578 L

Nagahara Nucleus Chopper Left Titanium

x 1

Nucleus divider with 1.75 mm tip and blade offset at a 60° angle is ideal for performing the "Phaco Chop" technique. Left. Round knurled handle. Titanium.
Overall length 114 mm.

ET0578 R

Nagahara Nucleus Chopper Right Titanium

x 1

Nucleus divider with 1.75 mm tip and blade offset at a 60° angle is ideal for performing the "Phaco Chop" technique. Right. Round knurled handle. Titanium.
Overall length 114 mm.