



BAUSCH + LOMB
STORZ®

Ophthalmic
Instrument
Catalogue

2015 | 2016



Ophthalmic Instrument Catalogue

Bausch + Lomb is pleased to introduce this new edition instrument catalogue. In this catalogue you will find the entire Bausch + Lomb Storz Ophthalmic Instruments product line covering both reusable and single use medical devices for cataract, vitreoretinal, refractive and general ophthalmic surgery.

About Bausch + Lomb

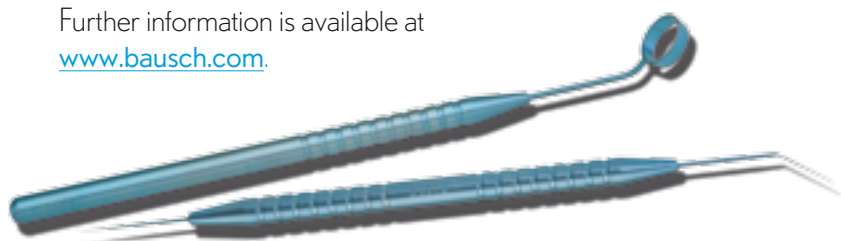
Bausch + Lomb, a division of Valeant Pharmaceuticals International, Inc. (NYSE: VRX) (TSX: VRX), is solely dedicated to protecting and enhancing the gift of sight for millions of people around the world - from the moment of birth through every phase of life. Our mission is simple yet powerful: Helping you see better to live better.

The company is one of the best-known and most respected healthcare brands in the world, offering the widest and finest range of eye health products including contact lenses and lens care products, pharmaceuticals, intraocular lenses and other eye surgery products.

Our highest priority is the well-being of the people we serve. By listening to our customers and patients, by constantly honing our innovation edge, by executing with integrity and excellence, we strive to earn the trust of our partners and stakeholders.

Over the last 150 years, Bausch + Lomb has become a global hallmark for innovation and quality. Our talented and motivated colleagues work relentlessly to invent new materials, engineer new technologies, and ultimately bring new innovations to help people see better to live better.

Further information is available at
www.bausch.com.



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Legend



Units per Box



Single use



Designed for
Sub 2mm Cataract Surgery



Instrument can be part
of Single Use Customised
Per Procedure Tray

Legal Manufacturer as per Medical Device Directive*

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by the publisher. Size specifications are stated as
accurately as possible. Tip drawings are enlarged
to show tip detail.

*for all instruments manufactured in Germany



Ophthalmic Instruments

Trusted Quality.
Leading Design.

Bausch + Lomb provides surgeons with the tools and technology to perform all the latest techniques for the treatment of cataracts and vitreoretinal conditions.



Our History

For over 120 years, Storz Ophthalmic Instruments have been recognized around the world for industry leading quality and innovation. Each of our surgical instruments are designed, manufactured and tested with surgeons involved throughout the entire process. This ensures the instruments delivered from our Manufacturing Centers of Excellence exceed quality and performance expectations.

The history of Storz Ophthalmic Instruments began in 1782 when, after four years of training in Paris, Johann Jacob Storz returned to his hometown of Tuttlingen, Germany, to set up a knife-making company. This soon became the major craft of Tuttlingen and his fine design and workmanship made his products desired in the finer homes of Germany.

His grandson, Adam Storz, also travelled to the French capital, where he studied how to make of surgical instruments. He also returned to Tuttlingen and worked with the knife makers trained by his grandfather, who were quick to enter this new field. Soon Tuttlingen was also known for its instrument industry.

Born in 1872, Adam's son Charles R. Storz, learned the art of surgical instrument-making from his father and added to this his experience in the design and manufacture of instruments at Wurzburg, one of Germany's early medical centers. He emigrated to the United States in 1893 and was actively designing and supervising surgical instrument manufacture until his retirement in 1960, a year before his death in his ninetieth year.

In 1983, the Klein Company, originally set up by Leonhard Klein in Heidelberg, Germany, was acquired by the Storz Instrument Company. This company was known for its excellence in the design and manufacture of surgical instruments, which, on merger, were integrated into the Storz line of instruments.

In December 1997, Bausch + Lomb acquired both Chiron Vision and the Storz Instrument Company, two renowned companies in the field of ophthalmology, and created its surgical division. Since then Bausch + Lomb have built on these acquisitions to offer a wide range of surgical products, including a full range of microsurgical instruments for ophthalmology, offering surgeons support in achieving the best surgical outcomes using their preferred techniques.

In October 2007, Warburg Pincus led the acquisition of Bausch + Lomb, which had previously been a publicly traded NYSE company. In August of 2013, Bausch + Lomb was acquired by Valeant Pharmaceuticals International, Inc. and became the eye care division of Valeant.

Bausch + Lomb Storz Ophthalmic Instruments produces the finest instruments to satisfy the individual needs of surgeons by providing trusted quality and leading design at their fingertips.



Trusted Quality

Today, Bausch + Lomb continues its rich heritage of instrument making by designing and manufacturing the finest microsurgical instruments in the world. Its manufacturing facilities in Heidelberg, Germany, and St. Louis, Missouri, USA, offer not only the most skilled and experienced craftsmen, but also employ the latest technological advancements known in the industry.

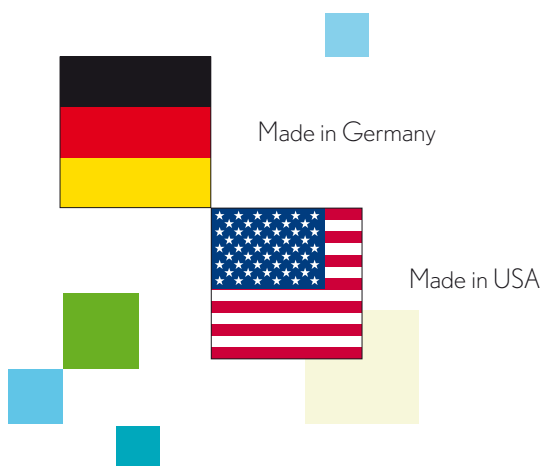
A key to the success of Bausch + Lomb has been its ability to maintain hand-crafted excellence, while adapting to an ever changing surgical environment with the latest instrument designs. The integration of laser technology has helped in the manufacturing process by ensuring consistency in the quality of the instruments produced.

Bausch+Lomb maintains a strong Quality culture across the company. All Bausch + Lomb facilities are certified according to EN ISO 13485 and ISO 9001 as well as according to the European Medical Devices Directive 93/42/EEC, Annex II to ensure compliance with CE marking requirements.



Leading Design

We know the best ideas come from those with first hand experience using our instruments. That is why we work with surgeons around the globe on creating new instruments that meet the challenges of modern surgical techniques with the goal to provide the finest patient care possible.





All surgical instruments eventually require maintenance and repair. Bausch + Lomb are perfectly suited to recondition your instruments. The Bausch + Lomb maintenance of value service guarantees to return your instrument to »like new« condition and preserve your investment, ensuring long-lasting service at a fraction of the cost of replacement. Instrument repairs are performed by master craftsmen with the highest skill level.

Maintenance of Value Service in Heidelberg, Germany

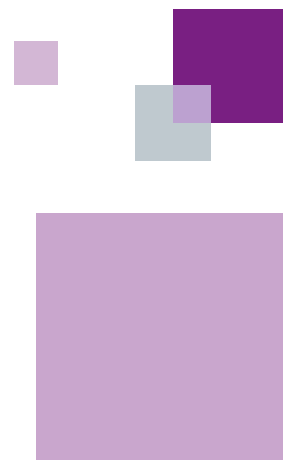


Instruments are repaired and refurbished in a very short time, usually 4 to 5 working days.

For the most up-to-date overview of available instruments, visit our online catalogue:

www.storzeye.eu

For information or Customer Service please contact your local Bausch + Lomb representative or distributor.





Adapters

Connecting 10



Adapters

Connecting

E4968 A

Male To Male Cannula Adapter

Delrin male luer adapter for connecting aspiration cannulas to aspiration tubing. Overall length 38 mm.



E8001

Cleaning Adapter

To screw on vitreoretinal forceps and scissors working tips. Luer-lock adapter for use with plastic syringe for cleaning.





Blade Holders and Blades

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Blade Holders and Blades

Blade Holders

72060

Barraquer Blade Breaker and Holder

Straight 12 mm jaws for holding and breaking razor blade fragments. With lock. Overall length 110 mm.



72141

Troutman-Chris Blade Breaker and Holder

Straight 10 mm jaws. Spring loaded handle. Snap-in end lock. Overall length 94 mm.



72221

Blade Holder - angled

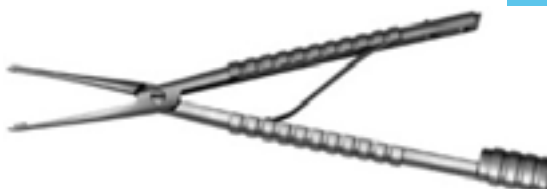
For ECOCUT phaco blades. Tip angled 45°. Spring loaded handle. Snap-in end lock. Overall length 100 mm.



72225




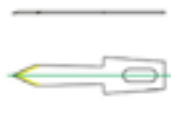









Blade Holder, Straight

For ECOCUT blades. Spring loaded handle. Snap-in end lock. Overall length 100 mm.



Blade Holders and Blades

Blades

16131	ECOCUT Needle Blade, 1.1 mm For use with blade holders 72221 & 72225. Sterile. 50/box.		 
16134	ECOCUT Sclerotomy Blade, 1.4 mm For use with blade holders 72221 & 72225. Sterile. 50/box.		 
16145 2.5	ECOCUT Keratome Blade, 2.5 mm Short. 2.5 mm blade width. 10.5 mm length. For use with blade holders 72221 & 72225. Sterile. 50/box.		 
16145 2.8	ECOCUT Keratome Blade, 2.8 mm Short. 2.8 mm blade width. 10.5 mm length. For use with blade holders 72221 & 72225. Sterile. 50/box.		 
16145 3.0	ECOCUT Keratome Blade, 3.0 mm Short. 3.0 mm blade width. 10.5 mm length. For use with blade holders 72221 & 72225. Sterile. 50/box.		 
16145 3.2	ECOCUT Keratome Blade, 3.2 mm Short. 3.2 mm blade width. 10.5 mm length. For use with blade holders 72221 & 72225. Sterile. 50/box.		 
16150	ECOCUT Crescent Blade 2 mm blade width. For use with blade holders 72221 & 72225. Sterile. 50/box.		 

Blade Holders and Blades

Blades

16155

ECOCUT Stab Incision Blade, 15°

For use with blade holders 72221 & 72225.
Sterile. 50/box.



16500G

Special blades "G"

Packaged single sterile. 50/box. 6.5 mm.



16501S

Special blades "S"

Packaged single sterile. 50/box. 7.5 mm.

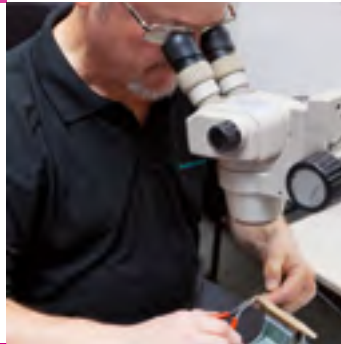


16510K

Special blades "K"

Packaged single sterile. 50/box. 8.0 mm.





Calipers, Gauges & Rulers

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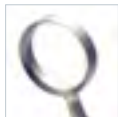


Calipers, Gauges & Rulers

Capsulorhexis

E9036

Wallace Capsulorhexis Gauge 6 mm



This 6 mm corneal marker provides an excellent reference to gauge the diameter of the anterior capsular opening during capsulorhexis. Creating a tear just inside the circular mark on the cornea provides a sub 6 mm capsulorhexis which is ideal for the latest IOL technology. Overall length 81 mm.



Enucleation

99516

Gauge 16 mm for orbita implant



16 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



99518

Gauge 18 mm for orbita implant



18 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



99520

Gauge 20 mm for orbita implant



20 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



99522

Gauge 22 mm for orbita implant



22 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



Calipers, Gauges & Rulers

Incision

ET2418

Incision Gauge Set

This set contains 7 individual incision gauges, measuring from 1.0 mm to 3.0 mm in 0.1 mm increments. 3 sizes of 0.1 mm increments are on each individual gauge.



LRI

E2430

Whitman Axis Marker



This instrument features an astigmatic dial marked in degrees on its anterior surface for setting the desired location of the lens implant while the posterior surface provides two large radial blades which correspond to the axis on the dial. These blades marked with a sterile marking pen are aligned under the surgical microscope with limbal markings made pre-operatively at the 180° axis, or 3 and 9 o'clock. Once aligned, the instrument is pressed onto the surface of the eye, leaving two opposing long radial marks in the mid periphery of the cornea. The toric alignment markings on the IOL can then be easily aligned with these radial marks. Overall length 81 mm.



E2432

Nichamin Double-Ended LRI/Toric Gauge



This double-ended instrument has a modified Mendez Gauge on one end that is designed to align with pre-operative limbal reference markings in order to identify the steep meridian over which the LRIs or Toric IOL is to be centred. The opposite end of the instrument is designed to permit arc length determination. The zero point is placed over the steep meridian that is to be incised. And the appropriate arc length is then delineated on the surface of this second gauge. Overall length 145 mm.



ET2423

Nichamin Degree Gauge



As a modification of the popular Fine-Thornton Fixation Ring. This instrument is designed to facilitate placement of limbal relaxing incisions when treating corneal astigmatism. The two, 180° opposed, broad hash marks are to be aligned with the steep corneal meridian. Centering the ring over the patient's positive astigmatic axis. 10° marks distinguish the extent of arc to be incised. This instrument can also be used to move the globe into position to allow for perpendicular placement of the incisions and to steady the eye when using topical anaesthesia. Overall length 117mm.



Calipers, Gauges & Rulers

Multiple Use

57051

Castroviejo Caliper

Straight. 0-15 mm range of measurement.
Overall length 75 mm.



57052

Castroviejo Caliper

Straight. 0-20 mm. Range of measurement.
Overall length 80 mm.



E2401

Stahl Caliper

Used to measure width from limbus to limbus for anterior chamber IOL implantation. Measures 7.0 mm. 10.0 mm. 10.5 mm. 11.0 mm. 11.5 mm. 12.0 mm. 12.5 mm. And 13.0 mm. Overall length 40 mm.



E2402

Braunstein Fixed Caliper

Fine tips mark sclerotomy sites for vitreous surgery.
Aphakic 3.0 mm and phakic 3.5 mm.
Overall length 80 mm.



E2404

Castroviejo Caliper

Caliper measures from 0 mm to 20 mm in 1 mm increments with scale reading on both sides. Thumbscrew holds tips apart at desired setting. Overall length 86 mm.



E2405

Castroviejo Marking Caliper

Curved 45° shafts with grooves for marking fluid. Caliper measures from 0 mm to 20 mm in 1 mm increments with scale reading on both sides. Thumbscrew holds tips apart at desired setting. Overall length 86 mm.



Calipers, Gauges & Rulers

Multiple Use

E2410

Jameson Caliper

Measures 0 mm to 80 mm in 1 mm increments. Narrow, flat 3 mm tips and a thumbscrew for locking the caliper at the desired setting. Overall length 94 mm.



E2421

Mendez Degree Gauge

Used to determine incision angles. It is calibrated every 10 degrees from 0 to 180 degrees. Inner dimensions 12 mm. Overall length 113 mm.



E2433

Boehnke-Mendez Domed Degree Marker

Curved marker to determine the degree on the cornea before implantation of an IOL, calibrated every 10°, from 0° to 180°. An exact placement of the marker on the cornea is possible thanks to its curvature. Therefore the reflexion during the microscopic view is being reduced. Overall length 116 mm.



6-700

Maloney Keratometer

Cone-shaped instrument designed to reflect microscope light on the cornea. Titanium.



Calipers, Gauges & Rulers

Rulers

56081

Ruler, Model Giessen

Overall length 30 mm.



E2420

Stainless Steel Flexible Ruler

Measures up to 152 mm in 1 mm increments.
Overall length 159 mm.





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Cannulas

Air Injection

85050-6

Sautter Air Injection Cannula

x 6



27GA. flattened tip. Shaft 22 mm. 6/box.



85050Y1-6

Sautter Air Injection Cannula

x 6



Turned 90°. 27GA. Shaft 22 mm. 6/box.



85100-6

Air Injection Cannula Mod. Tuebingen

x 6



30GA. 14 mm. 6/box.



E0499 27

Air Injection Cannula

x 1



27GA. Angled 45° shaft. 5 mm from tip to bend. Shaft 19 mm.



E0499 30

Air Injection Cannula

x 1



30GA. Angled 45° shaft. 5 mm from tip to bend. Shaft 19 mm.



E4924 25

Fogla Air Injection Cannula 25 Gauge

x 1



This 25 gauge bottom port cannula is used while injecting air into deep corneal stroma in DALK surgery. The blunt tip helps avoid deeper perforation into the anterior chamber and the flattened cannula is easily inserted into the corneal stromal pocket. The bottom port directs air posteriorly in order to achieve the big bubble. The lamellar track should be created using the Fogla Pointed Dissector (E0480) prior to introducing this cannula. Shaft 18 mm.



Cannulas

Air Injection

E4924 27

Fogla 27GA Air Injection Cannula



This 27 gauge bottom port cannula is used while injecting air into deep corneal stroma in DALK surgery. The blunt tip designed to avoid deeper perforation into the anterior chamber and the flattened cannula is designed to be inserted into the corneal stromal pocket. The bottom port directs air posteriorly in order to achieve the big bubble. The lamellar track should be created using the Fogla Pointed Dissector (E0480) prior to introducing this cannula. Shaft 18 mm.



Anesthesia

ED7131

Retrobulbar Needle 23GA Atkinson Style



23GA. Atkinson style bevel retrobulbar needle.
Length excluding hub 38 mm. Sterile.
Single use. 10/box



ED7132

Peribulbar Needle 23GA Atkinson Style

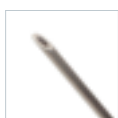


23GA. Atkinson style bevel peribulbar needle.
Length excluding hub 32 mm. Sterile.
Single use. 10/box



ED7133

Retrobulbar Needle 25GA Atkinson Style



25GA. Atkinson style bevel retrobulbar needle.
Length excluding hub 38 mm. Sterile.
Single use. 10/box



ED7134

Peribulbar Needle 25GA Atkinson Style



25GA. Atkinson style bevel peribulbar needle.
Length excluding hub 32 mm. Sterile.
Single use. 10/box

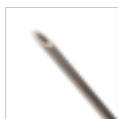


Cannulas

Anesthesia

ED7135

Retrobulbar Needle 25GA



25GA retrobulbar needle.
Length excluding hub 38 mm. Sterile.
Single use. 10/box



ED7136

Peribulbar Needle 25GA

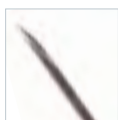


25GA peribulbar needle.
Length excluding hub 16 mm. Sterile.
Single use. 10/box



ED7138

Peribulbar Needle 27GA



27GA peribulbar needle.
Length excluding hub 16 mm. Sterile.
Single use. 10/box



87121-6

Retrobulbar Cannula



Straight. 24GA. Shaft 50 mm. 6/box.



87122-6

Retrobulbar Cannula



Straight. 24GA. Shaft 40 mm. 6/box.



E4951

Atkinson Retrobulbar Needle



23GA. Beveled sharp rounded point. Shaft 35 mm.



Cannulas

Anesthesia

E495125

Atkinson Retrobulbar Needle



25GA. Beveled sharp rounded point. Shaft 35 mm.



E4999

Conner Anesthesia Cannula



Gently curved. 23GA. Rounded tip for dissection beneath Tenon's capsule to just beyond the globe's equator. 3 forward spraying side ports for even and diffuse anaesthetic distribution.



Anterior Chamber

ED7101

Anterior Chamber Needle 20GA Angled Tip



20GA. Angled. Tip 8 mm. Length excluding hub 25 mm. Sterile. Single use. 10/box



ED7102

Anterior Chamber Needle 23GA Angled Tip



23GA. Angled. Tip 8 mm. Length excluding hub 22 mm. Sterile. Single use. 10/box



ED7103

Anterior Chamber Needle 25GA Angled Tip



25GA. Angled. Tip 8 mm. Length excluding hub 22 mm. Sterile. Single use. 10/box



ED7104

Anterior Chamber Needle 27GA Angled Tip



27GA. Angled. Tip 8 mm. Length excluding hub 22 mm. Sterile. Single use. 10/box



Cannulas

Anterior Chamber

ED7106

Anterior Chamber Needle 27GA Angled Tip



27GA. Angled. Tip 5 mm. Length excluding hub 22 mm.
Sterile. Single use. 10/box



ED7105

Anterior Chamber Needle 30GA Angled Tip



30GA. Angled. Tip 5 mm. Length excluding hub 22 mm.
Sterile. Single use. 10/box



E439519

McIntyre Anterior Chamber Cannula



Straight. 23GA. Blunt tip. Shaft 17 mm.



E439520

McIntyre Anterior Chamber Cannula



Angled. 23GA. Blunt tip with shaft angled 45°.
12 mm from tip to bend. Shaft 15 mm.



E439522

McIntyre Anterior Chamber Cannula



Angled. 26GA. Blunt tip with shaft angled 45°.
12 mm from tip to bend. Shaft 15 mm.



E439523

McIntyre Anterior Chamber Cannula



Straight. 30GA. Blunt tip. Shaft 17 mm.



E439524

McIntyre Anterior Chamber Cannula



25GA. Atkinson style bevel. Shaft 37 mm. Sterile.
Angled. 30GA. Blunt tip with shaft angled 45°.
12 mm from tip to bend. Shaft 15 mm.



Cannulas

Anterior Chamber

E490123

Knolle Anterior Chamber Cannula



Angled. 23GA. Blunt tip with shaft angled 45°. 2 mm from tip to bend. 2 mm from tip to bend. Shaft 19 mm.



E490130

Knolle Anterior Chamber Cannula



Angled. 30GA. Blunt tip with shaft angled 45°. 2 mm from tip to bend. Shaft 19 mm.



E4922

Bishop-Harmon Irrigation Cannula



19 gauge. Angled 30 degree shaft 5 mm from tip to bend with flattened blunt tip. Polished finish. Shaft 25 mm.



E4928

Scheie Ant. Chamber Irrigation Cannula



Straight. 27GA. Shaft 20 mm.



E4930

Bracken Ant. Chamber Irrigation Cannula



19 gauge. Curved 90° flattened beveled tip. Polished finish. Shaft 21 mm.



E4981

Blumenthal Anterior Chamber Maintainer

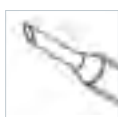


20GA. Threaded tip for fixation in the side port incision. 25 cm of silicone tubing. Excellent for use in manual ECCE or phaco.



E4982

Anterior Chamber Cannula



25GA. AC maintenance cannula. 3 mm beveled tip. 20 cm silicone tubing.



Cannulas

Aspirating

85121

Ullerich Aspirating Cannula Size 1

19GA. Tip Gently curved. Shaft 27 mm.



85268

Brauweiler Aspiration Cannula

21GA. Shaft 20 mm.



E4977S

Fish Aspirating Cannula

Straight 25GA. Ski shaped tip. Angled 11 mm from bend to tip. Shaft 27 mm.



Capsule Polishing

85250

Kratz Capsule Polisher sandblasted

20GA. Gently curved tip. Sandblasted. Shaft 33 mm.



85260

Kratz Capsule Polisher

Angled. 23GA. Collar button tip with sandblasted underside. Shaft 25 mm.



85266

Engels Capsule Polisher

21GA. 0.3 mm aspiration port. Sandblasted tip.



Cannulas

Capsule Polishing

85791

Schammas Capsule Polisher

x 1

22GA. Curette cup type cannula tip. 1.15 mm wide with sandblasted underside. Irrigation port above sharp curette rim. Shaft 26 mm.



85110-6

Cannula, Probe Point, Mod. Hamburg

x 6

22GA. Shaft 19 mm. 6/box.



85251Y2

Kammann Capsule Polisher

x 1

21GA. Gently curved shaft with flattened tip. 1 mm tip width. 0.5 mm thick. 2.5 mm tip sandblasted. End port. Shaft 25 mm.



E0508

Kratz Scraper Cannula, Sandblasted

x 1

23GA. 1 mm angled tip. Sandblasted. Shaft 21 mm.



E0511ED

Jensen Capsule Polisher Cannula

x 1

27GA. Gently curved shaft. olive tip with lower half electro dusted. Shaft 27 mm.



E0566 A

Graether Collar Button Cannula

x 1

Angled. 23GA. For iris retraction and capsule polishing. 10 mm tip angled 45°. Shaft 25 mm.



Cannulas

Capsule Polishing

E4414 GW10

Gills-Welsh Olive Tip Cannula

x 1



25GA. Angled 45° shaft 10 mm from tip to bend with 1 mm smooth bulbous tip. Shaft 26 mm.



E4969 CS

Simcoe Cannula Polisher Capsule Scrubber

x 1



23GA. Curved. Sandblasted 2 mm distal tip. Shaft 13 mm.



E4969 R

Simcoe Posterior Capsule Scrubber

x 1



23GA curved cannula. Reverse aperture (bottom). Shaft 13 mm.



ED7153

Silicone Capsule Polisher, 27GA

x 10



27GA. Silicone capsule polisher. Silicon cap. Length excluding hub 22 mm. Sterile. Single use. 10/box



Cortex Extractors

E4414 WS

Welsh Cortex Extractor

x 1



Straight. For 6 o'clock cortex clean-up. 25GA. Angled 45° shaft 8 mm from tip to bend. Straight olive tip. End port. Shaft 25 mm.



E4420

Osher "J" Cannula

x 1



27GA. Ideal for removing sub incisional cortex. Cortical clean up and reopening the capsular bag. The "J" tip allows easy passage through a 2.2 mm phaco incision. Tip length is 2.5 mm. Works well with viscoelastics as well as balanced salt irrigating solution and is helpful in capsulorhexis or through a small pupil. Shaft 28 mm.



Cannulas

Cortex Extractors

E493110

Gills-Welsh Cortex Extractor Cannula



25GA. Angled 45° shaft. 10 mm from tip to bend.
End port. Shaft 21 mm.



E4966

Barett Mini Aspirator



23GA. excellent for cortex removal at the 12 o'clock position. Gently curved shaft for ease of manipulation. Silicone tubing is used for connecting to an aspiration line. Shaft 25 mm.



E4968

Dankner Panariello Cortex Cannula



23GA. Gently curved. 0.4 mm aspiration port. Ideal for aspiration of cortex through the side port stab incision. Shaft 21 mm.



E4969

Simcoe Cortex Extractor Cannula



23GA. Gently curved. 0.33 mm aspiration port.
Shaft 13 mm.



E4969L

Simcoe Cortex Extractor Cannula



23GA. Gently curved. 0.3 mm aspiration port.
Long model. Shaft 21 mm.



Cyclodialysis

84010

Cyclodialysis Cannula



Angled. 22GA. Gently curved 11 mm tip with top port.
Shaft 24 mm.



Cannulas

Cystotomes

ED7111

Cystotome Formed Straight, 23GA

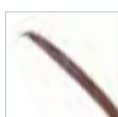


23GA. Straight. Length excluding hub 16 mm.
Single sterile packaged. 10/box.



ED7112

Cystotome Formed, 23GA



23GA. Length excluding hub 16 mm.
Single sterile packaged. 10/box.



ED7122

Cystotome Straight, 23GA



23GA. Length excluding hub 16 mm.
Single sterile packaged. 10/box.



ED7110

Cystotome Formed Angled Tip, 25GA



25GA, formed angled tip. Length excluding hub 16 mm.
Single sterile packaged. 10/box.



ED7113

Cystotome Formed, 25GA



25GA. Length excluding hub 16 mm.
Single sterile packaged. 10/box.



ED7114

Cystotome Short Formed, 25GA



25GA. Length excluding hub 16 mm.
Single sterile packaged. 10/box.



Cannulas

Cystotomes

ED7115

Cystotome Short Formed, 27GA



27GA. Length excluding hub 16mm.
Single sterile packaged. 10/box.



Hydrodissection

ED7154S

Hydrodissection Cannula, J Shaped, 25GA



25GA. Tip 1.5 x 1.75 mm. Length excluding hub 22 mm.
Sterile. Single use. 10/box



ED7156

Hydrodissection Cannula, J Shaped, 27GA



27GA. Tip 1.5 x 1.5 mm. Length excluding hub 22 mm.
Sterile. Single use. 10/box



ED7151

Hydrodissection Cannula, 25GA



25GA. 11 mm angled shaft with flattened tip.
Length excluding hub 22mm. Sterile.
Single use. 10/box



ED7155

Hydrodissection Cannula, 25GA



25GA. 8 mm angled shaft with flattened tip.
Length excluding hub 22mm. Sterile.
Single use. 10/box



ED7152

Hydrodissection Cannula, 27GA



27GA. 11 mm angled shaft with flattened tip.
Length excluding hub 22mm. Sterile.
Single use. 10/box



Cannulas

Hydrodissection

ED7159

Hydrodissection Cannula, 27GA



27GA. 8 mm angled shaft with flattened tip.
Length excluding hub 22mm. Sterile.
Single use. 10/box



E4413BAR

Barrett Hydrodelineation Cannula



25GA. Curved. Tip beveled up for easy insertion and injection of fluid for performing hydrodelineation of the lens nucleus. Shaft 20 mm.



E4417L

Hydrodissection Cannula



Left. 25GA. For hydrodissection of the lens nucleus. „U“ tip allows easy entrance through the phacoemulsification wound. Shaft 25 mm.



E4417L27

Hydrodissection Cannula



27 gauge left. Designed for hydrodissection of the lens nucleus. 3 mm „U“ tip allows easy entrance through the phacoemulsification wound. Shaft 25 mm.



E4417R

Hydrodissection Cannula



25 gauge right. Designed for hydrodissection of the lens nucleus. 3 mm „U“ tip allows easy entrance through the phacoemulsification wound. Shaft 25 mm.



E4417R27

Hydrodissection Cannula



27 gauge right. Designed for hydrodissection of the lens nucleus. 3mm „U“ tip allows easy entrance through the phacoemulsification wound. Shaft 25 mm.



E4419

Kellan Hydrodissection Cannula



25GA. flattened. Blunt tip to slip under the anterior capsular flap. Shaft 18 mm.



Cannulas

Hydrodissection

E4421H

Nichamin Hydrodissection Cannula



25GA. Curved cannula designed to follow the scleral tunnel incision and anterior lens capsule to provide less deformation of the wound and less loss of the anterior chamber. unique flattened tip allows for a better fit under the capsular leaflet. Shaft 39 mm.



E4421H27

Nichamin Hydrodissection Cannula



27 gauge. Curved cannula designed to follow the scleral tunnel incision and anterior lens capsule. The unique flattened tip allows for a better fit under the capsular leaflet. Shaft 39 mm.



E4425 25

Yalon Hydrodissection Cannula



25GA. 45° angled. Irrigation port is on the side of the tip. This allows more effective distribution of fluid around the nucleus. Shaft 39 mm.



E4429

Wiles Hydrodissection Cannula MICS



25 gauge thin profile "J" style cannula allows easy manipulation in and out of the sub-2 mm wound, while providing an adequate irrigating stream for both hydrodissection and hydrodelineation, as well as sub-incisional cortical clean up. Shaft 24 mm.



E4929

Daya Femto Trans-Lens Hydro Cannula



The Daya Trans-lens Hydrodissection Cannula features a 45 degree bend and a 90° 1.25 mm tip. Once inserted into the wound, the surgeon can use the cannula to reach down through the femto incision in the lens and create a fluid wave that originates posteriorly and progresses anteriorly during capsule and lens hydrodissection. The fluid wave initiating in the posterior helps assist in directing trapped bubbles towards the anterior. The instrument also doubles as a chopper to help separate the cuts and cracking of the lens. Overall length 41 mm.



E4931

Chee Femto Lens Dissection Cannula



26 Gauge irrigating cannula with side ports designed to facilitate the dissection of the femto treated lens nucleus. The tip is designed to reach across the eye and under the capsule for the main hydrodissection as well as into the femto lens incisions and irrigating to split the lens for ease of fragment removal.



Cannulas

Hydrodissection

E4940

Hu Femto Hydrodissection Cannula



This cannula has a specially designed flattened beveled tip to insert under the anterior capsular flap to direct the fine concentrated fluid stream at the capsule lens interface to help separate the capsule from the lens during hydrodissection. The 45 degree bend and 1 mm wide tip size can be inserted through the side-port incision and can be flipped over to be used in either the left or right directions. Overall length 48 mm.



Infusion

86011

Infusion Cannula, 4 mm, Steel Adapter



For posterior gravity-fed infusion. 4 mm beveled 20GA tip. platform for scleral suture fixation. 450 mm silicone tubing. Overall length (incl. Steel luer-lock adapter) 470 mm.



86014

Lucke Infusion Cannula



Cannula self fixating. 5 mm shaft from platform to tip. 25GA tip beveled 45°. Slightly conical 2 mm shaft portion enlarged from 25GA to 23 GA creating gap of 0.6mm beneath platform for scleral self-fixation. 4.5 mm Ø. olive type tubing connector. 10.5 mm.



86016

Lucke Viscous Fluid Injection Cannula



Cannula self fixating. 5mm shaft from platform to tip. 20GA tip beveled 45°. Slightly conical 2 mm shaft portion enlarged from 20GA to 19 GA creating gap of 0.6 mm beneath platform for scleral self-fixation. 4.5 mm Ø. olive type tubing connector. 10.5 mm.



86015Y2

Viscous Fluid Injection Cannula, 5 mm



For pressurised posterior silicone oil injection. 5 mm beveled 20GA tip. platform for scleral suture fixation. 235 mm silicone tubing. Overall length (incl. knurled steel luer-lock adapter) 260 mm.



Cannulas

Infusion

86015Y3

Viscous Fluid Injection Cannula, 6 mm



For pressurised posterior silicone oil injection. 6 mm beveled 20GA tip, platform for scleral suture fixation. 235 mm silicone tubing. Overall length (incl. knurled steel luer-lock adapter) 260 mm.



E5002

Viscous Fluid Injection Cannula, 4 mm



For pressurised posterior injection. 4 mm beveled 20GA tip, platform for scleral suture fixation. 235 mm silicone tubing. Overall length (incl. knurled luer-lock adapter) 260 mm.



MVS1031

Infusion Cannula, 2.5 mm



For posterior gravity-fed infusion. 2.5 mm beveled 20GA tip, platform for scleral suture fixation. 260 mm silicone tubing. Overall length (incl. Autoclavable plastic luer lock adapter). Overall length 270 mm.



MVS1035

Infusion Cannula, 6 mm



For posterior gravity-fed infusion. 6 mm beveled 20GA tip, platform for scleral suture fixation. 260 mm silicone tubing. Overall length (incl. Autoclavable plastic luer lock adapter). Overall length 273 mm.



Irrigating

83010

LASIK Irrigation Cannula



For controlled cleaning and rinsing of the stromal bed. Angled. 10 mm from bend to tip. 27GA. 4 ports either side for stromal interface rinsing. 22 mm shaft length.



Cannulas

Irrigating

83011

Cannula LASIK side & central port

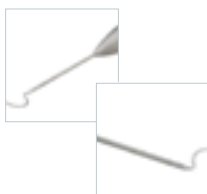


27GA with rounded tip for easy positioning under the flap. Four lateral irrigation ports either side and one central port allow for complete irrigation of the interface. Curved to follow curvature of the cornea. 8.0 mm angle from tip to end.



83012

Stromal channel Irrigation Probe, right

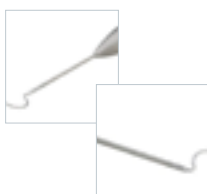


For implantation of intracorneal ring segments - femtosecond laser-assisted technique and mechanical technique. 3 lateral irrigation ports on each side with irrigation flow directed to the tip - allow for separation and simultaneous flushing of connecting tissue.



83013

Stromal channel Irrigation Probe, left



For implantation of intracorneal ring segments - femtosecond laser-assisted technique and mechanical technique. 3 lateral irrigation ports on each side with irrigation flow directed to the tip - allow for separation and simultaneous flushing of connecting tissue.



84021

Binkhorst Hooked Irrigation Cannula, right



22GA. Shaft 35 mm.



84022

Binkhorst Hooked Irrigation Cannula, left



22GA. Shaft 35 mm.



85021

Irrigation Cannula Mod. Bonn



14GA. Shaft 25 mm.

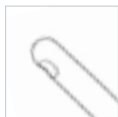


Cannulas

Irrigating

85041

Enzyme Cannula



Angled. 24GA. 12 mm tip. Rounded front end.
Bottom port. Shaft 20 mm.



85262

Engels Infusion Cannula



21GA. Slightly curved. Shaft 18 mm.



85269

Brauweiler Irrigation Cannula



21GA. Shaft 20 mm.



85272

Ong Irrigation Cannula



19GA. Shaft 26 mm.



85730

Charleux Irrigating Cannula



24GA. Curved approximately 60°. Bevelled irrigation
port. Shaft 11 mm.



82020S

Corneal Irrigator



Made of plastic. 33 mm. Packaged single. Sterile.
60/box.



E4407

Slade Refractive Cannula



26GA. Angled. Gently curved front end. flattened tip
with top port to facilitate flap interface cleansing.



Cannulas

Irrigating

E4414

Troutman Alpha-Chymotrypsin Cannula



25GA. Curved shaft with 1 mm smooth bulbous tip.
Shaft 27 mm.



E4925

Shepard Incision Irrigating Cannula



Angled. 30GA. flattened 5 mm tip for rinsing
keratotomy incisions. Shaft 36 mm.



E4989

Lane 25GA LASIK Cannula

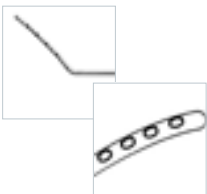


Angled. LASIK flattened tip with side ports for cleaning
the stromal interface.



E4996

Lindstrom Interface Cannula



Angled. 27GA. Gently curved 5.5 mm tip with side ports
for stromal interface cleaning. Shaft 20 mm.



MVS1022

Irrigating Cannula Handpiece



8 mm Ø white Delrin handpiece. 90 mm handle.
Autoclavable. Standard male luer connector to fit
cannula hub. female luer bore to fit irrigation line
connector. 95 mm. 2/box.



Irrigating Aspirating

85850

Charleux Irrigation/Aspiration Cannula



Coaxial shaft. Curved approximately 20°. 18GA outer
sleeve with two lateral 0.6 mm irrigation ports. 23GA
inner cannula with 0.3 mm aspiration port in bevelled tip
30 cm. Silicone tubing and luer lock connector. 30 mm.



Cannulas

Irrigating Aspirating

E3123

Terry Irrigating Scraper



Used with irrigation to stabilize the anterior chamber while gently roughening the inner stromal surface of the cornea in preparation for the graft in the DSEK procedure.



E4971G

Simcoe Irrigation/Aspiration Unit



23GA. 0.4 mm aspiration port. Irrigation through side opening. 300 mm silicone tubing. 16 mm.



E4971RG

Simcoe Reverse I/A Unit



Reverse version of E4971G. Irrigation through silicone tubing. Aspiration through main hub.



Irrigating Vectus

85240

Sheets Irrigating Vectus



23GA. Shaft 30 mm.



E0615

Sheets Irrigation Vectus



21GA. Serrated loop 6 mm wide by 9 mm long. 3 side ports at 12, 9, and 3 o'clock. Shaft with loop 34 mm.



E0631

Knolle-Pearce Irrigating Lens Loop



















23GA. 6 x 9 mm Loop. 38 mm.








Cannulas

Lacrimal

ED7184	Lacrimal Cannula, 19/23GA	BAUSCH + LOMB Instruments	x10	
	Straight. 19GA shaft tapered to 23GA. Length excluding hub 28 mm. Sterile. Single use. 10/box			
				
ED7187	Lacrimal Cannula, 25GA	BAUSCH + LOMB Instruments	x10	
	Curved. 25GA. Length excluding hub 28 mm. Sterile. Single use. 10/box.			
				
81055	Bangerter Probe Cannula	BAUSCH + LOMB Instruments	x1	
Stainless steel. 23GA. 60 x 0.6 mm.				
				
81056	Bangerter Probe Cannula	BAUSCH + LOMB Instruments	x1	
Stainless steel. 23GA. 40 x 0.6 mm.				
				
81071	Lacrimal Cannula	BAUSCH + LOMB Instruments	x1	
Stainless steel. Straight. 19 through 25GA. Shaft 26 mm.				
				
81072	Lacrimal Cannula	BAUSCH + LOMB Instruments	x1	
Stainless steel. Curved. 19 through 25GA. 9 mm from hub to angle. 19 mm from angle to tip.				
				
81073	Lacrimal Cannula	BAUSCH + LOMB Instruments	x1	
Stainless steel. Regular curved. 19 through 25GA. Shaft 19 mm.				
				

Cannulas

Lacrimal

81074	Lacrimal Cannula	BAUSCH + LOMB Instruments	x 1
Stainless steel. Short angled. 19 through 25GA. 16 mm from hub to angle. 10 mm from angle to tip.			
			
81061-6	Anel Lacrimal Cannula	BAUSCH + LOMB Instruments	x 6
Straight. 23GA. Shaft 14 mm. 6/box.			
			
81075Y1	Lacrimal Cannula, Model Marburg	BAUSCH + LOMB Instruments	x 1
22GA. 18 mm tip angled 45°. Shaft 24 mm.			
			
81075Y3	Lacrimal Cannula, Model Marburg	BAUSCH + LOMB Instruments	x 1
23.5GA. 16 mm tip angled 45°. Shaft 20 mm.			
			
81075Y4	Lacrimal Cannula, Model Marburg	BAUSCH + LOMB Instruments	x 1
26GA. 14 mm tip angled 45°. Shaft 18 mm.			
			
81075Y5	Lacrimal Cannula, Model Marburg	BAUSCH + LOMB Instruments	x 1
27GA. 14 mm tip angled 45°. Shaft 16 mm.			
			
81080-6	Lacrimal Cannula, Model Bonn	BAUSCH + LOMB Instruments	x 6
Gently curved. Shaft 20 mm. 6/box.			
			

Cannulas

Lacrimal

E2516

Erickson-Lee Pigtail Cannula CCW

BAUSCH + LOMB
Instruments



Designed with a counter-clockwise orientation. The cannulated probe with ported end, allows the use of fluid to open the lacrimal duct, improving the ease of insertion. Overall length 17.7 mm. Recommend pairing with E2517 to accommodate right and left tear duct surgeries.



E2517

Erickson-Lee Pigtail Cannula CW

BAUSCH + LOMB
Instruments



Designed with a clockwise orientation. The cannulated probe with ported end, allows the use of fluid to open the lacrimal duct, improving the ease of insertion. Overall length 17.7 mm. Recommend pairing with E2516 to accommodate right and left tear duct surgeries.



E4223J

Johnson Lacrimal Probe

BAUSCH + LOMB
Instruments



For E4222. With 320 mm of silicone tubing attached. Overall length 556 mm.



E4401

Shahinian Lacrimal Cannula

BAUSCH + LOMB
Instruments



Straight. 23GA. Blunt tapered tip and side port. Shaft 11 mm.



E4404

Lacrimal Cannula

BAUSCH + LOMB
Instruments



Straight. 23GA. 10 mm tip. Reinforced shaft. 31 mm from hub to tip.



E4408

Weil Lacrimal Cannula

BAUSCH + LOMB
Instruments











Gently curved. 21GA. Blunt tip with top port. Shaft 34 mm.











Cannulas

Lacrimal

E4411	Bailey Lacrimal Cannula	BAUSCH + LOMB Instruments	x 1
	Straight. For infants. Blunt 23GA. 6 mm tip. Reinforced shaft. 14 mm from hub to tip.		
E4418	West Lacrimal Cannula	BAUSCH + LOMB Instruments	x 1
	Gently curved. 23GA. Blunt tip with bottom port. Shaft 30 mm.		
E4426	Fasanella Lacrimal Cannula	BAUSCH + LOMB Instruments	x 1
	Gently curved 23GA. 22 mm tip. Reinforced shaft. 42 mm from hub to tip.		
E5651	Jackson Lacrimal Intubation Set	BAUSCH + LOMB Instruments	x 1
	Flexible stainless steel. Two 20GA probes 155 mm length with 300 mm silicone tubing. Overall length 610 mm.		

Retinal Hydrodissection

E7365	Translocation Cannula, 39GA		
	<p>Retinal hydrodissection cannulas are used for hydrodissecting the retina for various macular hole procedures. 20 gauge shaft tapers to 39 gauge I.D. flexible tip. Packaged sterile. Single-Use. Overall length 32 mm. 5/box.</p>		
E7370	Translocation Cannula, 41GA		
	<p>Retinal hydrodissection cannulas are used for hydrodissecting the retina for various macular hole procedures. 20 gauge shaft tapers to 41 gauge I.D. flexible tip. Packaged sterile. Single-Use. Overall length 32 mm. 5/box.</p>		

Cannulas

Viscoelastic

85640

Viscoelastic Injection Cannula



21GA. 7 mm rounded tip angled 38°. Shaft 30 mm.



E0497

Viscoelastic Injection Cannula



21GA. 5 mm rounded tip angled 50°. Shaft 29 mm.



ED7182

Viscoelastic Cannula



27GA. 7 mm angled tip. Shaft 23 mm. 10/box.





Corneal Markers

LASIK Markers	48
LRI/Astigmatism Markers	49
Ring Markers	50
Scleral	50
Strabismus	50
Toric	50



Corneal Markers

LASIK Markers

53100

LASIK Corneal Marker, 7.5 mm Ø



Tip angled 45°. Cross hairs for centering. 7.5 mm Ø. Overall length 106 mm.



53000T

Corneal Marker LASIK Kohnen



3 mm non-contact optical zone. Marks from 5 mm to 11.5 mm Ø. Allows for a controlled, circumferential reattachment of the corneal flap. Titanium.



53001T

Corneal Marker LASIK, 8.5 mm



For marking the cornea prior to epithelial removal. 8.5 mm diameter. Made from titanium.



53005T

Cone Alcohol LASEK, 8.5 mm



Two concentric rings on the lower side of the alcohol cone ensure a sealed chamber. when the cone is placed onto the cornea. 8.5 mm for use with the 8 mm trephine.



53006T

Cone Alcohol LASEK, 9.5 mm



Two concentric rings on the lower side of the alcohol cone ensure a sealed chamber. when the cone is placed onto the cornea. 9.5 mm for use with 9.0 mm trephine.



9-729

Axis Marker



This two line marker is used in conjunction with the Mendez Degree Gauge to indicate the axis of astigmatism. Titanium.



ET9079

Gulani Refractive Marker



3.5 mm and 4.0 mm intersecting circles to mark the corneal flap for LASIK procedures. Titanium. Overall length 119 mm.



LRI/Astigmatism Markers

E2427

Whitman Double-Ended LRI Marker



This double-ended LRI marker is designed using chord lengths for treatment parameters as opposed to degrees. The two astigmatic dials cover a wide range of dioptric treatments with one end marked for 3 mm, 5 mm and 7 mm lengths and the other marked for 4 mm, 6 mm and 8 mm lengths. Both ends include corresponding raised marks on the underside of the dial. In addition to use in the LRI procedure, the central mark to note axis makes this instrument ideal for marking for toric lens implants. For optimal visible marks, a surgery skin marker should be used on the underside, raised marks of the dial and the instrument should be pressed onto a dry cornea. Overall length 122 mm.



E9022

Osher-Neumann Corneal Marker



8 Line. Marks radial lines 4.0 mm long. Inner diameter of blades is 4.5 mm. Marks on top of the ring help in centering marker and semi-sharp blades allow minimal marking pressure. Overall length 109 mm.



E902212

Osher-Neumann Corneal Marker



12 Line. Marks radial lines 4.0 mm long. Inner diameter of blades is 4.5 mm. Marks on top of the ring help in centering marker and semi-sharp blades allow minimal marking pressure. Also available in 6 lines, 8 lines and 16 lines. Overall length 109 mm.



E902216

Osher-Neumann Corneal Marker



16 Line. Marks radial lines 4.0 mm long. Inner diameter of blades is 4.5 mm. Marks on top of the ring help in centering marker and semi-sharp blades allow minimal marking pressure. Overall length 109 mm.



Corneal Markers

Ring Markers

ET3126

Corneal Markers, 8.5 mm and 9.0 mm



Designed to provide a template for scoring and stripping of Descemet's membrane during the DSEK procedure.



Scleral

E2428

Awh Sutureless Sclerotomy Guide



Allows the surgeon to perform conjunctival displacement, conjunctival marking, scleral flattening and cannula stabilization with a single instrument. The instrument features a textured bottom for atraumatic conjunctival displacement. 3.0 and 4.0 mm marks on the top of the guide facilitate measuring entry location and a notch is provided for engaging and stabilizing the cannula hub during plug placement and removal.



Strabismus

56120

Fink Marker



Overall length 88 mm.



Toric

E2431

Storz Toric Bubble Marker



During the "clean" portion of the procedure, the bubble level of this instrument is positioned below the cornea while the exterior of the ring is aligned to the limbus. The marker is pressed against the corneal surface to provide marks at the horizontal axis and at 90°. Overall length 99 mm.





Diathermy

Endodiathermy	52
Exodiathermy	53



Diathermy

Endodiathermy

D8203

Intraocular Diathermy Probe

x 1



Designed for retinal endodiathermy. 31 mm shaft tapered from 21GA to 23GA at very delicate tip. plastic covered handle. Autoclavable. Lemosa type adapter. Overall length 132 mm.



E7920

Bipolar Eraser, 25GA, tapered

x 1



Designed for retinal endodiathermy. 25GA shaft. Conical tip. Plastic covered handle. Autoclavable. Lemo type connector.



E7924

Bipolar Eraser, 25GA, 2pin tapered

x 12



Designed for retinal endodiathermy. 25GA shaft. Conical tip. 2-pin connector. Sterile single use. 12/box.



E7925

Bipolar Eraser, 25GA, 2pin blunt

x 12



Designed for retinal endodiathermy. 25GA shaft. 45° beveled tip. 2-pin connector. Sterile single use. 12/box.



E7926

Bipolar Eraser, 25GA, lemo tapered

x 12



Designed for retinal endodiathermy. 25GA shaft. Conical tip. Lemosa type connector. Sterile single use. 12/box.



E7927

Bipolar Eraser, 25GA, lemo blunt

x 12



Designed for retinal endodiathermy. 25GA shaft. 45° beveled tip. Lemosa type connector. Sterile single use. 12/box.



E7929

Bipolar Eraser, 20GA, lemo tapered

x 12



Designed for retinal endodiathermy. 20GA shaft. Conical tip. Lemo type connector. Sterile single use. 12/box.



Diathermy

Endodiathermy

E7930

Bipolar Eraser, 23GA, lemo tapered



Designed for retinal endodiathermy. 23GA shaft. Conical tip. Lemos type connector. Sterile single use. 12/box.



E7931

Bipolar Eraser, 23GA, 2pin tapered



Designed for retinal endodiathermy. 23GA shaft. Conical tip. 2-pin connector. Sterile single use. 12/box.



Exodiathermy

D8200

Straight Bipolar Forceps



0.5 mm tip. Autoclavable. Lemos type adapter. Overall length 90 mm.



D8201

Bipolar Eraser



For scleral haemostasis. 28.5 mm shaft with 45° beveled tip, plastic covered handle. Autoclavable. Lemos type adapter. Overall length 131 mm.



E7928

Bipolar Scleral Eraser



Designed for scleral haemostasis. 45° beveled tip. Lemos type connector. Sterile single use. 12/box.



S20501

Jeweler Type Bipolar Forceps



Straight. micro-tips. Overall length 119 mm.



Diathermy

Exodiathermy

S205010A

McPherson Bipolar Forceps



Angled 45°. 4 mm jaws. Overall length 91 mm.



S205010S

McPherson Bipolar Forceps



Straight. 4 mm jaws. Overall length 94 mm.



S205014A

Shepard Bipolar Forceps



Angled 45°. 4 mm platforms. Overall length 115 mm.



S205015

Osher Bipolar Coaptation Forceps



For Storz equipment. Curved shaft with 2 mm angled platform. Overall length 116 mm.



S205016

McCullough Bipolar Forceps



Straight. Rounded tips. Overall length 108 mm.



S20509

Bipolar Coaptation Forceps



3.5 mm angled platforms. Overall length 117 mm.



Extrusion/ Backflush Handpieces

Backflush.....	56
Extrusion.....	58



Extrusion/Backflush Handpieces

Backflush

85190

Backflush Handpiece

Side port. Luer connector. Overall length 110 mm.



85201

Aspirating Cannula

20GA. 0.9 mm. For backflush handpieces with luer connector. Shaft 34 mm.



85304

Cannula Backflush, 25GA

Designed for 25GA vitrectomy. Cannula length 34 mm.
For use with backflush handpiece mod. Essen.
Art. No. 85301Y1. For single use only.



85201Y1

Heimann Aspirating Cannula

20GA. 5 mm tip tapered to 25GA. For backflush handpieces with luer connector. Shaft 39 mm.



85301Y1

Backflush Handpiece, Model Essen

Silicone insert with vent hole for passive aspiration.
Screw-on tip for cannulas 85302Y2 and 85304.
Overall length 145 mm.



85302Y2

Disposable Backflush Cannula Tip

Straight. 20GA. 1 mm silicone brush tip. For use with backflush handpiece 85301Y1. Shaft (incl. Brush) 33 mm. Non-sterile.



85303Y1

Silicone Insert

Spare part for backflush handpiece 85301Y1.



Extrusion/Backflush Handpieces

Backflush

E0524 25GA

Backflush Cannula, 25 Gauge



Reusable 25 gauge cannula for use with the E4812 Backflush Handpiece or with a syringe for injection into the posterior segment.



SUJ08

Backflush/Extrusion Handpiece, 20GA



20G handpiece with blunt tip, grey colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



SUJ09

Backflush/Extrusion Handpiece, 20GA



20G handpiece with soft tip brush, grey colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



SUJ10

Backflush/Extrusion Handpiece, 20GA



20G handpiece with soft tip, grey colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



SUJ11

Backflush/Extrusion Handpiece, 23GA



23G handpiece with blunt tip, green colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



Extrusion/Backflush Handpieces

Backflush

SUJ12

Backflush/Extrusion Handpiece, 23GA

for active & passive aspiration with soft tip brush



23G handpiece with soft tip brush, green colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



SUJ13

Backflush/Extrusion Handpiece, 23GA

for active & passive aspiration with soft tip



23G handpiece with soft tip, green colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



SUJ14

Backflush/Extrusion Handpiece, 25GA

for active & passive aspiration with blunt tip



25G handpiece with blunt tip, blue colour coding ring. Delivered with silicone tube with male and female luer connector either for connection to the machine or for connection to the handpiece without use of the machine to facilitate flow outside of immediate surgical field. Male luer slip coupler for connection to machine tubing. Non vented male luer cap, optional for use as backflush handpiece.



Extrusion

MVS1052

Extrusion Handpiece



20GA. 35 mm shaft. 2 mm tapered 27GA. Blunt tip. End port. 50 mm white Delrin handle. Autoclavable. female luer bore. 84 mm.



Extrusion/Backflush Handpieces

Extrusion

SUJ01

Passive Aspiration Handpiece, 23GA



Passive Aspiration Handpiece 23 Gauge ready for use with 3.0 mm soft tip cannula. For passive aspiration of fluid from the eye during vitreoretinal procedures. Soft flexible tip on the cannula designed for atraumatic entry through retinal or macular tears or holes. Single Use, packaged sterile, 12/box.



SUJ02

Passive Aspiration Handpiece, 25GA



Passive Aspiration Handpiece 25 Gauge ready for use with 1.5 mm soft tip cannula. For passive aspiration of fluid from the eye during vitreoretinal procedures. Soft flexible tip on the cannula designed atraumatic entry through retinal or macular tears or holes. Single Use, packaged sterile, 12/box.



SUJ03

Passive Aspiration Handpiece, 23GA



Passive Aspiration Handpiece 23 Gauge ready for use with 1.5 mm soft tip cannula. For passive aspiration of fluid from the eye during vitreoretinal procedures. Soft flexible tip on the cannula designed for atraumatic entry through retinal or macular tears or holes. Single Use, packaged sterile, 12/box.



SUJ06

Passive Aspiration Handpiece, 23GA



Passive Aspiration Handpiece 23 Gauge ready for use with blunt cannula. For passive aspiration of fluid from the eye during vitreoretinal procedures. Soft flexible tip on the cannula designed for atraumatic entry through retinal or macular tears or holes. Single Use, packaged sterile, 12/box.



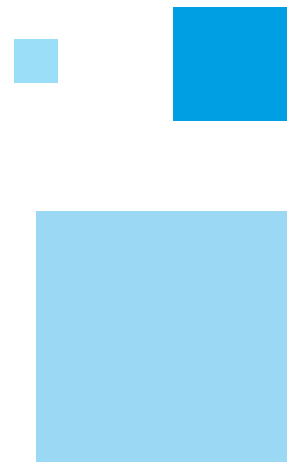
SUJ07

Passive Aspiration Handpiece, 25GA



Passive Aspiration Handpiece 25 Gauge ready for use with blunt cannula. For passive aspiration of fluid from the eye during vitreoretinal procedures. Soft flexible tip on the cannula designed for atraumatic entry through retinal or macular tears or holes. Single Use, packaged sterile, 12/box.







Eye Shields



Eye Shields

99272

Klein Eye Shield

Child size. white. 13 holes of 4 mm Ø. Non-sterile.
Autoclavable. 45 x 55.5 mm.



99273

Klein Eye Shield

For newborn. white. 13 holes of 3 mm Ø. Non-sterile.
Autoclavable. 39.5 x 44.5 mm.



99275

Klein Eye Shield

White. 13 holes of 6 mm Ø. Non-sterile. Autoclavable.
75 mm. Packaged 50/box.



99281Y4

Klein Eye Shield

Transparent. With 20 mm Ø central hole. Non-sterile.
75 x 65 mm.



99441Y1

Cornea Silicone Light Shield

For corneal protection. Non-sterile. Autoclavable.
Blue. 18 mm.



99441Y2

Cornea Silicone Light Shield

Transparent. For corneal protection. Non-sterile.
Autoclavable. Light blue. 18 mm.



Eye Shields

99441Y5

Cornea Light Shield, black

For corneal protection. Non-sterile. Non thermo-stable.
Do not heat above 60 °C. 18 mm.



E5699

Corneal Crouch Protector

Developed for oculoplastic procedures for corneal and scleral protection. Horizontal inner diameter 24.2 mm, horizontal outer diameter 25.8 mm, vertical inside diameter 22.0 mm, vertical outside diameter 23.5 mm, inside height 8.7 mm. Dimensions enable protector to rest on the sclera and not on the cornea. Easily removed with fine tissue forceps. Individually packaged sterile. 10/box.



E5699 P

Corneal Crouch Protector, Pediatric

Developed for oculoplastic procedures for corneal and scleral protection. Horizontal inner diameter 16.0 mm, horizontal outer diameter 17.0 mm, vertical inside diameter 16.0 mm, vertical outside diameter 17.0 mm, inside height 7.0 mm. Dimensions enable protector to rest on the sclera and not on the cornea. Easily removed with fine tissue forceps. Individually packaged sterile. 10/box.

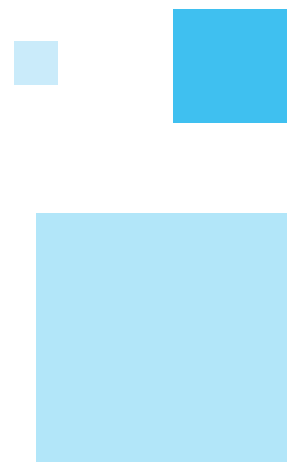


ET4600

Khan Scleral Shield

Helps to protect the globe during laser assisted blepharoplasty procedures. Titanium. 23 x 28 mm.







Fixation Rings



Fixation Rings

56060

Bulb Rings

6/Box. 14-24 mm.



E2424

Josephberg Hilton Stabilizing Plate



The serrated edge of this reusable Stabilizing Plate applies pressure to the globe to add firmness and stability while inserting 25 gauge or 23 gauge trocar/cannulas for vitrectomy. The slot is aligned to measure an approximate distance of 3.5 mm from the limbus which is the targeted pars plana zone. The centre opening of the plate is large enough to insert the trocar/cannulas at an appropriate angle while keeping the eye steady and firm. Overall length 81 mm.



E4033

McNeil Goldman Scleral and Blepharostat Ring

Scleral and blepharostat ring. Adult size.
17/24 mm diameter.



E403412

Flieringa Fixation Ring

12 mm.



E403413

Flieringa Fixation Ring

13 mm.



















E403414

Flieringa Fixation Ring

14 mm.



Fixation Rings

E403415	Flieringa Fixation Ring 15 mm.		
E403416	Flieringa Fixation Ring 16 mm.		
E403417	Flieringa Fixation Ring 17 mm.		
E403418	Flieringa Fixation Ring 18 mm.		
E403419	Flieringa Fixation Ring 19 mm.		
E403420	Flieringa Fixation Ring 20 mm.		
E403421	Flieringa Fixation Ring 21 mm.		
E403422	Flieringa Fixation Ring 22 mm.		

Fixation Rings

E9012

Nichamin Fixation Ring and Gauge



Open 14 mm fixation ring with fine teeth to prevent damage to conjunctiva. Gauge is marked every 10° to determine the extent of the arc to be incised. Two broad marks align with steep axis. Overall length 112 mm.



E9018

Fine-Thornton Fixation Ring



Open ring design. 16 mm diameter ring with shaft angled 45°. Blunt teeth. Round knurled handle with dull finish. Overall length 75 mm.



ET9019

Thornton Fine Fixation Ring



Open ring design for globe fixation during various ocular procedures. 16 mm in diameter with blunt fixation points. Swivel handle provides increased flexibility. Titanium. Overall length 108 mm.



ET9020

Thornton Fine Fixation Ring



Open ring design for globe fixation during various ocular procedures. 13 mm in diameter with blunt fixation points. Swivel handle provides increased flexibility. Titanium. Overall length 107 mm.



ET9044

Devgan-Seibel Fixation Ring



Marks on the top of the ring are spaced 60° on either side of the centre of the ring opening. Serving as a guide for placement of a paracentesis 60° from the temporal clear corneal incision in coaxial phaco. or for placement of two micro incisions 120° apart in bi-manual phaco. The closed side of the fixation ring features marks that are 30° apart to serve as a guide for LRI nomograms. Overall length 117 mm.





Forceps

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Forceps

Capsule

E2028

Castroviejo Capsule Forceps



2.5 mm cups angled 50°. 10 mm from angle to tip.
Serrated cross action handle. Overall length 104 mm.



E2030

Kansas Nuclear Fragment Forceps



Two rows of teeth on jaws. Overall length 110 mm.



E2077

Osher Capsule-Foreign Body Forceps



Fine 3 mm platforms. Angled 60°.
Overall length 80 mm.



E3199 GW

Gills-Welsh Smith Capsule Forceps



Smooth Colibri tip used to grasp and subsequently retract the capsule during nucleus delivery. Serrated handle. Overall length 73 mm.



Capsulorhexis

65050

Capsulorhexis Forceps



Curved. Overall length 102 mm.



2-719

Utrata Capsulorhexis Forceps



The popular Utrata Capsulorhexis forceps in a titanium version. The ultra-fine tips are designed with an iris stop and angled platform tips for grasping delicate capsule. Titanium. Overall length 85 mm.



Capsulorhexis

E2002 C

Lehner-Utrata Capsulorhexis Forceps

x 1



Utrata-like fine angled tips with gently curved shaft for performing capsulorhexis through tunnel incisions. Overall length 80 mm.



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. 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 12 mm shafts and iris stop. Round handle. Overall length 112 mm.



E2002 RC

Utrata Lehner Capsulorhexis Forceps

x 1



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



Capsulorhexis

E2002 S

Utrata Capsulorhexis Forceps



The popular E2002 Utrata Capsulorhexis forceps with fine angled sharp tips. Angled 12 mm shafts with an iris stop. Flat handle. Overall length 80 mm.



E2026

Silverstein MICS 1.8 mm Capsulorhexis Forceps



This unique styled forceps are ultra-thin profile. Allowing maximum manoeuvrability through a sub-2.0 mm incision. Without oar-locking or unnecessary distortion of the wound architecture during capsulorhexis. In addition the 5.0 mm and 6.0 mm marks on the anterior blade surface are designed to create a consistent, central capsulorhexis. Overall length 81 mm.



ET1088TS

Capsulorhexis Forceps Micro Tip



This forceps tip is designed with a pick type tip and is ideal for performing a capsulorhexis through a 1.4 mm incision. Has a gently curved shaft for excellent hand placement and control. Uses the ET8190 H Fixed Coaxial Handle (sold separately). Shaft length (hub to tip) 15 mm.



ET1202

Utrata MICS Capsulorhexis Forceps



Fine angled tips ideal for grasping delicate capsule during 1.8 mm MICS procedures. Angled 13 mm shafts with iris stop designed to ease the movement in the anterior chamber. Titanium. Overall length 107 mm.



ET2002

Utrata Capsulorhexis Forceps



Fine angled tips ideal for grasping delicate capsule. Angled 12 mm shafts with iris stop designed to ease the movement in the anterior chamber. Flat handle. Titanium. Overall length 80 mm.



ET2002 RC

Lehner Utrata Capsulorhexis Forceps



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



Capsulorhexis

ET2009

Maloney Capsulorhexis Forceps

x 1



Titanium forceps with gently curved jaws and ultra fine sharpened tips for puncture and grasping the capsule. Round handle is excellent for finger-tip control. Overall length 104 mm.



ET2012

Devgan Micro Capsulorhexis Forceps

x 1



The ultra-fine tips of this cross action forceps are ideal for today's small incision procedures. The mildly sharpened tips allow the surgeon to puncture the capsule without the need to open with a cystotome. By slightly tilting the forceps and entering the capsule with one tip. The surgeon can then close the forceps to securely grab the lens capsule for Capsulorhexis formation. The iris stop feature allows the surgeon excellent grasp of the capsule without engaging the iris. Gently curved tip follows the intra-ocular anatomical contour and the modified round handle allows for comfortable hand position during the capsulotomy. The cross action handle allows for excellent alignment of the fine tips. Marks on shafts 2.5 mm and 5.0 mm from tip end. Manufactured in titanium for durability. And reduced glare and weight. Overall length 119 mm.



ET8190 H

Capsulorhexis Forceps Handle Titanium

x 1

Non rotating handle for capsulorhexis tip in MICS procedures. Squeeze handle is easily activated. Titanium. Overall length 111 mm.



SUE01-12

Capsulorhexis Forceps

x 12



Angled jaws. 11.5 mm jaw length. fine sharp tips. 100 mm overall length. Packaged single. Sterile. 12/box



SUE06-12

MICS Capsulorhexis Forceps

x 12



SUB
2 mm



Fine angled tips ideal for grasping delicate capsule during MICS 1.8 mm procedures. Angled shafts allows ease of movement in the anterior chamber. Packaged single. Sterile. 12/box

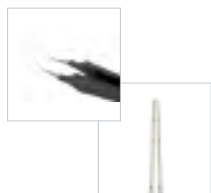


Forceps

Capsulorhexis

SUE07-12

Capsulorhexis Forceps with markings



The forceps shafts with markings at 2.75 mm/3.0 mm (radius) and 5.5 mm/6.0 mm (diameter), for determining the diameter for capsulorhexis. Fine angled tips ideal for grasping delicate capsule also during MICS 1.8 mm procedures. Angled shafts allows ease of movement in the anterior chamber. Packaged single. Sterile. 12/box.



SUE08-12

MICS Capsulorhexis Forceps with curved jaws



Fine angled tips ideal for grasping delicate capsule during MICS 1.8 mm procedures. Angled curved shafts allows ease of movement in the anterior chamber. Packaged single. Sterile. 12/box



Chalazion

62021

Desmarres Chalazion Forceps

BAUSCH + LOMB
Instruments



20 mm jaws. Overall length 88 mm.



62022

Desmarres Chalazion Forceps

BAUSCH + LOMB
Instruments



26 mm jaws.



62023

Desmarres Chalazion Forceps

BAUSCH + LOMB
Instruments



31 mm jaws.



E2604

Desmarres Chalazion Forceps

BAUSCH + LOMB
Instruments








Oval solid 24 mm wide lower plate. Open upper plate with inside dimensions 12 mm x 20 mm. Serrated handle with locking thumb screw. Overall length 92 mm.




Forceps

Chalazion

E2610	Francis Chalazion Forceps	BAUSCH + LOMB Instruments	x 1
Oval solid 17 mm wide lower plate. Open upper plate with inside dimensions 12 mm x 14 mm. Serrated handle with locking thumb screw. Overall length 97 mm.			
E2614	Heath Chalazion Forceps	BAUSCH + LOMB Instruments	x 1
Oval solid 16 mm wide lower plate. Open upper plate with inside dimensions 12 mm x 14 mm. Serrated handle with locking thumb screw. Overall length 96 mm.			
E2618	Hunt Chalazion Forceps	BAUSCH + LOMB Instruments	x 1
Round solid 15 mm wide lower plate. Open upper plate with inside diameter 12 mm. Serrated handle with locking thumb screw. Overall length 97 mm. 3.8 inches.			
E2632	Lambert Chalazion Forceps	BAUSCH + LOMB Instruments	x 1
Round solid lower plate. Open upper plate with inside diameter 15 mm. Serrated handle with locking thumb screw. Overall length 97mm.			
E2640	Baird Chalazion Forceps	BAUSCH + LOMB Instruments	x 1
Oval solid 15 mm wide lower plate. Open upper plate with inside dimensions 11 mm x 8 mm. Serrated handle with locking thumb screw. Overall length 97 mm.			

Cilia

61010	Beer Cilia Forceps	x 1
Round point. Overall length 78 mm.		

Forceps

Cilia

61040

Henry Cilia Forceps

Straight jaws. Overall length 99 mm.



61050

Gradle Cilia Forceps

Rounded jaws. Overall length 100 mm.



61080

Barraquer Cilia Forceps

Overall length 111 mm.



E2156

Cilia Forceps

1x3 mm smooth platforms. Overall length 76 mm.



E2160

Cilia Forceps

Narrow smooth jaws. Overall length 83 mm.



Conjunctival

62130

Draeger Conjunctiva Forceps

Two pins 0.5 mm. 1.0 mm tip. Overall length 99 mm.



Forceps

Conjunctival

E2508

Original Putterman Clamp

BAUSCH + LOMB
Instruments



Designed for use during a Muller's muscle-conjunctival resection ptosis procedure. The clamp is used to incorporate conjunctiva and Muller's muscle between the superior tarsal border and the marking suture in order for suturing and resection to occur.



Corneal

63020

Corneal flap Forceps LASIK



Smooth tip forceps allows to manipulate and smooth the corneal flap. Also ideal for grasping/holding foldable IOLs. Tip angled 11 mm.



63031

Colibri Type Forceps



5 mm tying platform. Overall length 75 mm.



63032

Colibri Type Forceps

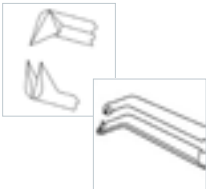


Extra delicate. 5 mm tying platform. Overall length 77 mm.



63038

Troutman-Barraquer Colibri Type Forceps



Extremely fine. 0.12 mm teeth. Overall length 73 mm.



2-132

Colibri Forceps



1 x 2 teeth 0.12 mm. 6 mm tying platform. 2 mm angled tips. Titanium. Overall length 86 mm.



Corneal

2-135

Colibri Forceps Long



1 x 2 teeth 0.12 mm. 6 mm tying platform. 2 mm angled tips. Titanium. Overall length 114 mm.



E1789

Hu Femto Incision Spreader



This specially designed forceps offers a curved shaft design and a micro-spreader tip configuration to easily insert into the femtosecond cataract incision, the side-port incision and the astigmatism incision prepared by the laser. Once the tips are in place, the cross action handle is compressed expanding the width of the jaws to gently open the incision. Overall length 99 mm.



E2015

Snyder Stripping Forceps



Tips of these forceps are angled upwards to grasp the edge of Descemet's membrane to complete the stripping technique. Iris stop designed to grasp the membrane without grasping iris or other ocular structures. Overall length 83 mm.



E2039

Carlson DSEK Graft Forceps



These forceps are designed to grasp the graft for insertion into the anterior chamber. The forceps platforms at the tip provide secure grasp at the tip and a platform at the rear of the forceps arms provide a mechanical stop. Overall length 85 mm.



E3190

Katzin-Barraquer Corneal Forceps



7 mm tying platform with 1 x 2 teeth 0.4 mm. Overall length 73 mm.



E3193

Girard Corneoscleral Colibri Forceps



Left hand. 1 x 2 teeth 0.12 mm. 6 mm tying platforms. Overall length 107 mm.



Forceps

Corneal

E3196

O'Gawa Corneal Colibri Forceps



1 x 2 teeth 0.12 mm. Overall length 106 mm.



E3197

Troutman-Barraquer Corneal Utility Forceps



Colibri style. 6 mm tying platform. 1 x 2 teeth set at 45° 0.5 mm. Overall length 72 mm.



E3199

Troutman-Barraquer Corneal Utility Forceps



Colibri style. 1 x 2 teeth 0.12 mm. Overall length 73 mm.



E3203 0.12

Kansas Corneal Colibri Forceps



2 x 2 teeth at 45° 0.12 mm. 7 mm tying platform. Overall length 107 mm.



E3215

Polack Double Corneal Colibri Forceps



Two 2.75 mm tips separated by 1 mm. 1 x 2 teeth. Overall length 71 mm.



ET3122

Charlie Forceps II



Designed to compress only at the tips to insert the donor tissue and maximize endothelial survival in the DSAEK, DSEK and DLEK procedures. The forceps have been modified with a 150 micron space between the tips.



Forceps

Corneal

ET3199

Colibri Forceps 0.12



0.12 mm 1 x 2 teeth. Titanium. Overall length 73 mm.



Cracking

2-800

A. W. Brown Nucleus Cracker Forceps



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.



E0740

Slade Vertical Nucleus Cracker



Used in femtosecond laser cataract techniques. Designed to fit through incisions as small as 0.8 mm. Use with ET8190 H Fixed Coaxial Handle. Overall length 53 mm.



E0741

Slade Coaxial Chopper



Designed for use in femtosecond laser cataract techniques. The instrument features two 90° flat tips designed to assist in the separation of nuclear cracks. Designed to fit through incisions as small as 0.8 mm. Use with ET8190 H Fixed Coaxial Handle. Overall length 46 mm.



Fixation

66030

Elschnig Scleral Forceps



Overall length 110 mm.



Forceps

Fixation

E1553

Moody Fixation Forceps



Curved. 1 x 2 0.5 mm teeth. Overall length 108 mm.



E1560

Graefe Fixation Forceps



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



E1572

Graefe Fixation Forceps



With wide 4.5 mm jaws. Fine teeth. With lock. Overall length 108 mm.



E1600

Green Fixation Forceps



Narrow 12 mm jaws. fine teeth. Without lock. Overall length 100 mm.



E1654

Lester Fixation Forceps



Fine 1 x 2 teeth. Overall length 96 mm.



E1656

Lester Fixation Forceps



Fine 2 x 3 teeth. Overall length 96 mm.



E1684

Elschnig Fixation Forceps



Straight shafts with 2.0 mm. 1 x 2 Elschnig style teeth. Narrow handle. Overall length 109 mm.



Fixation

E1717

Osher Conjunctival Fixation Forceps



Straight shafts with 5.5 mm tying platform. 45° teeth 0.3 mm. Overall length 108 mm.



E1730

Thorpe Conjunctival Fixation Forceps



Straight shafts with 90 degree. 2 x 3 teeth. With tying platform. Overall length 94 mm.



E1732

Thorpe Corneal Fixation Forceps



Straight shafts with 45 degree. 2 x 3 teeth 0.12 mm. Overall length 94 mm.



E1735

MacGregor Fixation Forceps



Straight shafts . 5.5 mm tying platform. 1 mm serrated tip. Overall length 108 mm.



E1736

MacGregor Fixation Forceps



Straight shafts. 5.5 mm tying platform. 1 mm serrated tip. wide handle. overall length 108 mm.



E1793

Castroviejo Fixation Forceps



Straight shafts. 1 x 2 teeth 0.3 mm. Overall length 108 mm.



E1795

Castroviejo Fixation Forceps



1 x 2 teeth 0.5 mm. Overall length 109 mm.



Forceps

Fixation

E1943 22

Colibri Forceps, Fine

x 1



0.1 mm Pierse tips. Overall length 78 mm.



E6768

Lester Fixation Forceps

x 1



1 x 2 teeth. Non-magnetic. Overall length 95 mm.



SUE02-12

Bonn Forceps

x 12



Straight jaws. 1x2 teeth 0.12 mm. 3.5 mm tying platform. For tissue manipulation and bulbus fixation. 100 mm overall length. Packaged single. Sterile. 12/box.

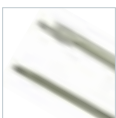


Intraocular Lens

ET2912 CE

IOL Loading Forceps

x 1



This IOL loading forceps is designed for the use with BLIS injector. The forceps grasps and places the IOL into the IOL cartridge.



2-700

Shepard IOL Forceps

x 1



Curved 18 mm shaft. 1.5 mm tip. Titanium. Overall length 108 mm.



65245

IOL Grasping Forceps

x 1



Delicate round jaws, angled 50°. Overall length 110 mm.



Intraocular Lens

65256

Implant Forceps f. Foldable IOL



Concave jaws, angled 55°. Overall length 110 mm.



65400

Doden Implant Forceps



With perforated handle. 9 mm jaws.
Overall length 120 mm.



65470

Witschel Implant Forceps



Slim 9 mm shafts. Angled 40°. Concave tips.
Overall length 72 mm.



65520

Forceps Folding Akreos



45° angled. 14.5 mm angle from tip to bend.



E2976

Osher-Seibel IOL Folding Forceps



For easy folding of soft IOLs. Gently curved jaws with bottom platforms at tip. Serrated handle ensures firm grip. Overall length 107 mm.



Forceps

Intraocular Lens

E2988

Thornton Implant Forceps



Facilitates grasping and implanting the haptic loop beneath the pupil margin and within the capsular bag without wrist twisting. Angled 45° 11 mm long jaws are placed in the same vertical plane as the handle. Smooth, flat cross action handle. Overall length 86 mm.



ET2905

Buratto Insertion Forceps - Angled



Used for implantation of foldable lenses. Angled tip with slightly curved fine 8 mm jaws. Titanium. Overall length 106 mm.



65530

Juenemann IOL Explantation Forceps



The serrated forceps is designed for explantation of Silicone IOLs without cutting. The serrations of the slim jaws help to securely grasp the IOL inside the capsular bag. Minimum incision size is 2.5 mm.



E2014

Implant Removal Forceps



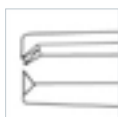
Designed to provide an excellent grasp of the lens optic or lens segment to efficiently remove from the anterior chamber. Excellent for acrylic and silicone IOLs. Cross action and thin instrument shaft allows insertion through the small wound. Overall length 120 mm.



Iris

64090

Iris Forceps, Mod. Bonn



Delicate. Overall length 75 mm.

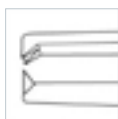


Forceps

Iris

64091

Iris Forceps, Mod. Bonn



Delicate. Angular. Overall length 75 mm.



64220

Iris Forceps, Bonn-Conrads



Serrated. Overall length 73 mm.



64230

Iris Forceps, Mod. Bonn-Ulm



Overall length 74 mm.



E1416

Bracken Iris Forceps



Delicate lightly curved shaft. Serrated tips. Overall length 98 mm.



E1475

Gill Curved Iris Forceps



Delicate curved shafts. Serrated tips. Serrated handle. Overall length 72 mm.



Lid

E2500

Berke Ptosis Forceps

BAUSCH + LOMB
Instruments




20 mm blades. Curved shafts. Straight blades. With lock. Overall length 98 mm.








Forceps

Lid

E2504	Berke Ptosis Forceps	BAUSCH + LOMB Instruments	x 1
	27 mm blades. Curved shafts. Straight blades. With lock. Overall length 104 mm.		
E2515	Erickson-Lee Ptosis Clamp	BAUSCH + LOMB Instruments	x 1
	Offers contoured, refined jaws for improved fit to the eye, increased visibility and ease of suturing. Offers a secure grip of the tissues while easily locking and releasing. The slide lock design aids in positioning the clamp during use. Overall length 96mm.		

Miscellaneous

E1946	Jewelers Type Forceps		x 1
	3 mm crisscross serrated tying platforms. wide handle. Overall length 109 mm.		
E1890	Nugent Utility Forceps		x 1
	Angled smooth 10 mm jaws. Overall length 107 mm.		
E1892	Nugent Utility Forceps		x 1
	Angled serrated 10 mm jaws. Overall length 107 mm.		
E1900	Wills Hospital Utility Forceps		x 1
	13 mm serrated platforms. Overall length 109 mm.		

Forceps

Miscellaneous

E1904

Bonaccolto Utility Forceps



Small 1.2 x 16 mm platforms. Overall length 108 mm.



E1906

Bonaccolto Utility Forceps



Medium. 1.7 x 16 mm platforms. Overall length 108 mm.



E1918

Forceps Alabama University



V-grooved 15 mm platforms. Overall length 92 mm.



E1947 T1

Tying Forceps Jewelers Type



Fine tips. 6 mm tying platforms. Overall length 120 mm.



E1947 T5

Tying Forceps Jewelers Type



Very fine narrow shafts. 6 mm tying platforms. Overall length 110 mm.



E8164

Kennerdell Bayonet Forceps



Bayonet shafts with serrated tips. Serrated handle with dull finish. Tip to bend: 83 mm. Tips: 17 mm. Serrated. Without teeth. Overall length 160 mm.



67050

Bangerter Muscle Clamp



Overall length 103 mm.



Muscle

67120

DeDecker Muscle Forceps

Tip 40° angled. 7 mm from tip to bend. Inner jaws serrated. Overall length 127 mm.



E2304

Bishop Tendon Tucker

Triangular tips. marked for 5 and 10 mm tucks. Overall length 117 mm.



E2330

Jameson Muscle Forceps

Left. Angled shafts. 12 mm scaled jaws. 1 mm teeth on one jaw fit into holes on the other jaw. With lock. 100 mm.



E2331

Jameson Muscle Forceps

Right. Angled shafts. 12 mm scaled jaws. 1 mm teeth on one jaw fit into holes on the other jaw. With lock. 100 mm.



E2334

Jameson Muscle Forceps-Child Size

Left. Angled shafts. 9 mm scaled jaws. 1 mm teeth on one jaw fit into holes on the other jaw. With lock. 99 mm.



E2335

Jameson Muscle Forceps-Child Size

Right. Angled shafts. 9 mm scaled jaws. 1 mm teeth on one jaw fit into holes on the other jaw. With lock. 99 mm.



Mosquito

77021

Halstead Straight Hemostatic Forceps

Straight 20 mm serrated jaws. 1 x 2 teeth at tip.
Ring handle with ratchet lock. 123 mm.



E3915

Hartman Straight Hemostatic Forceps

Straight 20 mm serrated jaws. Ring handle with ratchet lock. Overall length 99 mm.



E3916

Hartman Curved Hemostatic Forceps

Curved 20 mm serrated jaws. Ring handle with ratchet lock. Overall length 99 mm.



E3920

Halstead Straight Hemostatic Forceps

Straight 22 mm serrated jaws. Ring handle with ratchet lock. Overall length 125 mm.



E3922

Halstead Curved Hemostatic Forceps

Curved 22 mm serrated jaws. Ring handle with ratchet lock. Overall length 120 mm.



E6772

Halstead Straight Hemostatic Forceps

Straight 21 mm serrated jaws. Ring handle with ratchet lock. Non-magnetic. Overall length 122 mm.



Forceps

Mosquito

E6773

Halstead Curved Hemostatic Forceps

Curved 21 mm serrated jaws. Ring handle with ratchet lock. Non-magnetic. Overall length 120 mm.



Retinal

65365

Trocar Ports Grasping Forceps

Forceps for grasping trocar ports in 23G and 25G PPV surgery. For easy removal of trocar port from sclera. Compatible with the Bausch + Lomb Entry Site Alignment (ESA) valved cannula system.



E5378

Watzke Sleeve Spreading Forceps

Designed to spread silicone sleeves for circling bands. Serrated 10 mm tips. Angled 30°. Overall length 114 mm.



ET8198H

ET8198H StableGrip™ Vitreoretinal Handle

This contoured handle is ideal for all StableGrip™ vitreoretinal tips. The enhanced activation design facilitates smooth and consistent tip closure. The fingertip rotation control allows for accurate tip alignment. Titanium construction provides balance and tactile control. 23 gauge and 25 gauge forceps and scissors sold separately. Overall length 104 mm. For use with instrument tips ET82xx series, ET83xx series, ET85xx series and ET87xx series. Titanium.



Retinal

ET8200 TL

Pic Forceps Tip titanium low glare

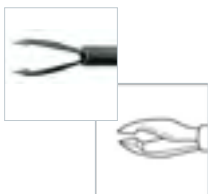


Pic forceps Tip low glare. Rotatable Intraocular Pic forceps with 0.6 mm angled blades 20GA shaft. Hub colour Red. Tip for handle ET8198H.



ET8202 TL

End Gripping Forceps Tip low glare titanium



Used to peel Epiretinal membrane and also ILM. Less mass at the tip of the instrument allows for easier visualization of tissue and grasp of delicate membranes. 20 Gauge. Low Glare. Rotatable. 2 mm jaws with a 0.6 mm platform. Use with handle ET8198H.



ET8211 TL

Membrane Forceps Tip low glare titanium



Designed to remove delicate ILM and epiretinal membrane. A smaller jaw allows for better visualization of tissue. 20 Gauge. Low Glare. Rotatable. Use with handle ET8198H.



ET8212 TL

Endgripping Forceps Tip, 20GA



These forceps are used to peel Epiretinal membrane and also ILM. This instrument provides a smaller delicate grasp of tissue and has less mass at the tip of the instrument which allows for easier visualization of tissue and grasp of delicate membranes. Rotatable. 20 gauge. Use with handle ET8198H. Overall length 57 mm.



ET8309

StableGrip™ Asymmetrical Peeling Forceps, 23 Gauge



Used for ILM and epiretinal membrane peel. For use on macular puckers and cellophane maculopathy. The asymmetric jaw is designed to allow the surgeon to see over the instrument to visualise retinal tissue. The front half of this instrument is violet to indicate an asymmetrical peeling forceps. The back half is colored green to indicate 23 gauge. Overall length 55 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle (sold separately).



Retinal

ET8310

StableGrip™ ILM Forceps, 23 Gauge



Specifically designed to remove delicate ILM and epiretinal membrane. A smaller jaw provides better visualization of tissue and grasping ability of delicate tissue. The front half of this instrument is silver to indicate an ILM forceps. The back half is colored green to indicate 23 gauge. Overall length 55 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately.



ET8312

StableGrip™ Endgripping Forceps, 23 Gauge



These forceps are designed to peel epiretinal membrane and ILM. This instrument provides a smaller delicate grasp of tissue. Less mass at the tip of the instrument allows for easier visualisation of tissue and grasp of delicate membranes. The front half of this instrument is light blue to indicate an endgripping forceps. The back half is colored green to indicate 23 gauge. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately. Overall length 56 mm.



ET8508

StableGrip™ Micro Pic Forceps, 25 Gauge



Forceps has 0.4 mm rotatable tips with roughened jaws. These forceps are used to peel epiretinal membrane. The dual function of the instrument is designed to create the ability to lift the membrane with the angled pic and then solidly grasp tissue with the platform. The front half of this instrument is bronze to indicate a micro pic forceps. The back half is colored dark blue to indicate 25 gauge. Overall length 57 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately.



ET8509

StableGrip™ Asymmetrical Peeling Forceps, 25 Gauge



Used for ILM and epiretinal membrane peel. For use on macular puckers and cellophane maculopathy. The asymmetric jaw is designed to allow the surgeon to see over the instrument to visualise retinal tissue. The front half of this instrument is violet to indicate an asymmetrical peeling forceps. The back half is colored dark blue to indicate 25 gauge. Overall length 56 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately.



Retinal

ET8510

StableGrip™ ILM Forceps, 25 Gauge



Specifically designed to remove delicate ILM and epiretinal membrane. A smaller jaw provides better visualization of tissue and grasping ability of delicate tissue. The front half of this instrument is silver to indicate an ILM forceps. The back half is colored dark blue to indicate 25 gauge. Overall length 58 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately.



ET8512

StableGrip™ Endgripping Forceps, 25 Gauge



These forceps are designed to peel epiretinal membrane and ILM. This instrument provides a smaller delicate grasp of tissue. Less mass at the tip of the instrument allows for easier visualization of tissue and grasp of delicate membranes. The front half of this instrument is light blue to indicate an endgripping forceps. The back half is colored dark blue to indicate 25 gauge. Overall length 56 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately.



ET8514

StableGrip™ Micro Forceps, 25 Gauge



Forceps has 0.4 mm rotatable tips with roughened jaws. These forceps are designed to peel epiretinal membrane. The dual function of the instrument gives the ability to lift the membrane with the angled pic and then solidly grasp tissue with the platform. The front half of this instrument is green to indicate a micro forceps. The back half is colored dark blue to indicate 25 gauge. Overall length 58 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately.



Retinal

65023S-12

Endgripping Forceps, 23GA

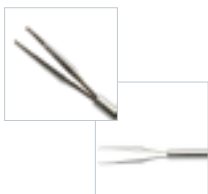


23G single use end gripping vitreoretinal forceps. These forceps are used to peel Epiretinal membrane and also ILM. Low glare instrument shaft. Sterile single use. 12/box.



65025S-12

Endgripping Forceps, 25GA



25G single use end gripping vitreoretinal forceps. These forceps are used to peel Epiretinal membrane and also ILM. Low glare instrument shaft. Sterile single use. 12/box.

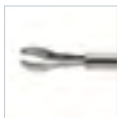


SUI03-12

Asymmetric Peeling Forceps, 23GA

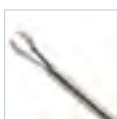


Features an asymmetric jaw which allows for excellent visualization of retinal tissue. The sleek, ergonomic handle is consistent with our popular reusable design. Used for ILM, Epiretinal Membrane Peel, macular pucker and cellophane maculopathy. The balanced design provides optimal feel and control. 23 gauge. Packaged sterile. Single-Use. 12/box.

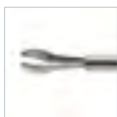


SUI05-12

Asymmetric Peeling Forceps, 25GA



Features an asymmetric jaw which allows for excellent visualization of retinal tissue. The sleek, ergonomic handle is consistent with our popular reusable design. Used for ILM, Epiretinal Membrane Peel, macular pucker and cellophane maculopathy. The balanced design provides optimal feel and control. 25 gauge. Packaged sterile. Single-Use. Overall length: 135 mm. 12/box.



SUI09-12

Endgripping ILM Forceps, 20GA



20G single use end gripping vitreoretinal forceps. Specifically designed to remove delicate ILM and epiretinal membrane. Low glare instrument shaft. Sterile single use. 12/box.



Forceps

Retinal

SUI07-12

Endgripping ILM Forceps, 23GA



23G single use end gripping vitreoretinal forceps. Specifically designed to remove delicate ILM and epiretinal membrane. Low glare instrument shaft. Sterile single use. 12/box.



SUI08-12

Endgripping ILM Forceps, 25GA



25G single use end gripping vitreoretinal forceps. Specifically designed to remove delicate ILM and epiretinal membrane. Low glare instrument shaft. Sterile single use. 12/box.



SUI10-12

Serrated Forceps, 20GA



20G single use serrated vitreoretinal forceps. The jaws of these forceps have serrations inside for non-slip gripping. Designed for peeling and manipulating thicker and more fibrotic membranes. Sterile single use. 12/box.



SUI11-12

Serrated Forceps, 23GA



23G single use serrated vitreoretinal forceps. The jaws of these forceps have serrations inside for non-slip gripping. Designed for peeling and manipulating thicker and more fibrotic membranes. Sterile single use. 12/box.



SUI12-12

Serrated Forceps, 25GA



25G single use serrated vitreoretinal forceps. The jaws of these forceps have serrations inside for non-slip gripping. Designed for peeling and manipulating thicker and more fibrotic membranes. Sterile single use. 12/box.



Forceps

Scleral Plugs

65360Y1

Forceps For Scleral Plugs

Width of tip 0.85 mm. Overall length 100 mm.



E8709

Plug Removal Forceps, 25GA

Forceps used to remove scleral plugs used in a TVS25 system. Overall length 84 mm.



Suturing

62041

Castroviejo Suturing Forceps

1 x 2 teeth 0.5 mm. 6.5 mm tying platform.
Overall length 101 mm.



62042

Castroviejo Suturing Forceps

1 x 2 teeth 0.9 mm. 6.5 mm tying platform.
Overall length 101 mm.



62071

Paufique Universal Suturing Forceps

6 mm tying platform. Overall length 87 mm.



62072

Paufique Universal Suturing Forceps

Delicate. 6 mm tying platform. Overall length 87 mm.



Forceps

Suturing

62110

Castroviejo Suturing Forceps

1 x 2 teeth 0.5 mm. 6 mm tying platform. Newer model.
Overall length 115 mm.



63120

Suturing Forceps Mod. Zuerich

Straight. 4.5 mm tying platform. 78 mm.



62045Y1

Moorfield Suturing Forceps

With groove. Serrated. 2.5 mm width.
Overall length 111 mm.



63120Y1

Suturing Forceps, Mod. Zuerich

35° angled. 1 x 2 teeth. Overall length 78 mm.



65150G

Barsewisch Anterior Chamber Forceps

45° angled. Tying platform 1.5 length 73 mm.



E1564

Osher 0.12 mm Forceps - Elschmig Teeth

The teeth of this forceps are ideal for grasping sclera during suturing. Delicate tying platform handles the finest suture material. 1 x 2 teeth 0.12 mm.
Overall length 104 mm.



E1686

Troutman Superior Rectus Forceps

Shafts angled 45°. 10 mm from tip to bend.
Overall length 106 mm.



Suturing

E1796

Castroviejo Suturing Forceps



0.12 mm teeth. 5.5 mm tying platform.
Overall length 108 mm.



E1796 S

Sanders-Castroviejo Suturing Forceps



0.12 mm teeth. 5.5 mm tying platform.
Overall length 109 mm.



E1797

Castroviejo Suturing Forceps



1 x 2 teeth. 0.3 mm. 6 mm tying platform.
Overall length 109 mm.



E1798

Castroviejo Suturing Forceps



0.5 mm teeth. 5.5 mm tying platform.
Overall length 109 mm.



E1798 S

Stern-Castroviejo Suturing Forceps



0.5 mm teeth. 6 mm tying platform. With lock.
Overall length 108 mm.



E1800

Castroviejo Suturing Forceps



0.5 mm teeth. 5.5 mm tying platform.
Overall length 108 mm.



E1805

Fine-Castroviejo Suturing Forceps



0.2 mm teeth. 5.5 mm tying platform.
Overall length 108 mm.



Suturing

E1805 XD

Fine-Castroviejo Suturing Forceps



0.12 mm teeth. 6.0 mm tying platform.
Overall length 108 mm.



E1805 XDWH

Fine-Castroviejo Suturing Forceps



Wide serrated handle. 0.12 mm teeth 5.0 mm tying platform. Overall length 110 mm.



E1806

Castroviejo Suturing Forceps



Angled 0.5 mm teeth. 6 mm tying platform. 108 mm.



E1809

Bonn Suturing Forceps

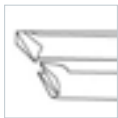


0.12 mm teeth with tying platform.
Overall length 74 mm.



E1811G

Bonn Suturing Forceps



Straight 0.12 mm teeth. 6 mm tying platform. 86 mm.



E1813 A

McPherson Suturing Corneal Forceps



Angled 1 x 2 teeth. 5 mm tying platform.
Overall length 85 mm.



E1813 AK

Kelman-McPerson Forceps



Angled 8 mm shafts. 1 x 2 teeth 5 mm tying platform.
Overall length 85 mm.



Forceps

Suturing

E1813S

McPherson Suturing-Corneal Forceps

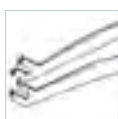


Straight 1 x 2 teeth. 5 mm tying platform.
Overall length 87 mm.



E1817S

Lieberman Suturing Forceps



Double toothed tips with 0,1 mm teeth spaced 1 mm apart. 7 mm tying platform. Overall length 109 mm.



E1830

Sauer Suturing Forceps



Straight 1 x 2 teeth. Overall length 86 mm.



E1831

Paufique Suturing Forceps

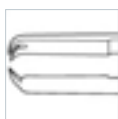


1 x 2 teeth. 6 mm tying platform. Overall length 87 mm.



ET1796

Castroviejo Suture Forceps



0.12 mm 5.0 mm tying platform. Titanium.
Overall length 108 mm.



ET1811

Bonn Suturing Forceps



Straight shafts with 0.12 mm teeth. 5.0 mm tying platform.
Titanium. Overall length 94 mm.



Forceps

Tissue

64011

Dressing Forceps



Straight 1.0 mm. Overall length 102 mm.



64020

Tissue Forceps



Straight 0.7 mm. extra delicate. Overall length 103 mm.



64021

Tissue Forceps



Straight 1.0 length 100 mm.



64022

Tissue Forceps

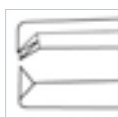


Curved. 1.0 length 100 mm.



64023

Tissue Forceps



Straight 1.2 mm. Overall length 100 mm.



E1400

Tissue Forceps



Straight 11 mm tips. extra delicate.
Overall length 100 mm.



E1404

Straight Dressing Forceps



With heavy serrations. 12 mm tips.
Overall length 103 mm.



Forceps

Tissue

E1406

Curved Dressing Forceps



With delicate serrations. Overall length 99 mm.



E1408

Strong Curved Dressing Forceps



With delicate serrations. Overall length 97 mm.



E1410

Light Curved Dressing Forceps



With heavy serrations. Overall length 98 mm.



E1500

Bishop-Harmon Tissue Forceps



Straight 1 x 2 fine teeth. Overall length 86 mm.



E1500 C

Bishop-Harmon Curved Tissue Forceps



Curved shafts with fine 1 x 2 teeth.
Overall length 85 mm.



E1502

Bishop-Harmon Tissue Forceps



Straight 1 x 2 delicate teeth. 86 mm.



E1506

Bishop-Harmon Dressing Forceps



With serrations. Overall length 100 mm.



Forceps

Tissue

E1790

Weinstock Intraocular Tissue Forceps



This serrated intraocular forceps is designed for use in microincisional surgery. The serrated surface is designed to ease manipulating, fixating, or grasping an IOL while minimizing damage to the lens. This instrument may also be used for grasping iris or other tissues and for intraocular suturing. Uses the ET8190 H handle (sold separately). Overall length 43 mm.



E3204

Harms-Corneal Utility Colibri Forceps



4.5 mm tying platform. 1 x 2 teeth set at 45°. 0.12 mm. Overall length 70 mm.



E3205

Corneal Colibri Forceps



6 mm tying platform. 1 x 2 teeth set at 45°. 0.12 mm. Overall length 106 mm.



E6760

Dressing Forceps



Straight serrated. 11 mm tips. Non-magnetic. Overall length 100 mm.



E6764

Tissue Forceps



Straight 1 x 2 teeth. Non-magnetic. Overall length 100 mm.



ET1305

Machat Forceps



Smooth tip forceps allow the surgeon to manipulate and smooth the corneal flap in LASIK procedures. Angled 10 mm from tip. Titanium. Overall length 100 mm.



Forceps

Towel/Serrefine

77011

Dieffenbach Serrefine

12 mm straight serrated jaws. Overall length 37 mm.



77012

Dieffenbach Serrefine

12 mm curved serrated jaws. Overall length 37 mm.



E3897

Micro Serrefine

9 mm jaws designed for 10-0 sutures.
Overall length 26 mm.



E3900

Dieffenbach Serrefine

straight. 10 mm serrated jaws. polished finish.
Overall length 36 mm.



E3904

Dieffenbach Serrefine

Straight. 20 mm jaws. polished finish.
Overall length 55 mm.



E6774

Schaedel Towl Clamp

Non-magnetic. Cross-action. Overall length 85 mm.



Forceps

Tying

63051

Harms Tying Forceps Model Tuebingen



Straight. 7 mm tying platform. Overall length 113 mm.



63052

Tying Forceps, Model Tuebingen



Conical. 6 mm tying platform. Overall length 101 mm.



63070

Paufique Tying Forceps



5.5 mm tying platform. Overall length 88 mm.



63071

Paufique Tying Forceps



Extra delicate. 4.5 mm tying platform.
Overall length 88 mm.



63080

Barraquer Tying Forceps



7 mm tying platform. Overall length 111 mm.



63140

Micro Tying Forceps



Straight. 3.5 mm tying platform. 0.3 mm tip.
Overall length 74 mm.



63150

Kelman-McPherson Tying Forceps



7.5 mm. Angled. Overall length 100 mm.



Forceps

Tying

63160

McPherson Tying Forceps

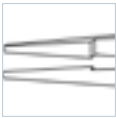
Straight. 3.5 mm. Overall length 84 mm.



63250

Tuebingen Tying Forceps

Extra delicate. 14 mm jaws. 4 mm tying platform. Overall length 86 mm.



2-100

Pierse Forceps

Straight. 6 mm tying platform. Pierse tips. Titanium. Overall length 85 mm.



2-410

Nordan Tying Forceps

Straight. 6.5 mm tying platform. Titanium. Overall length 111 mm.



2-420

Nordan Tying Forceps

Curved. 5.5 mm tying platform. Titanium. Overall length 110 mm.



2-500

Tying Forceps

Straight. 7 mm tying platform. Titanium. Overall length 86 mm.



2-504

Tying Forceps

Straight. Long. 7 mm tying platform. Titanium. Overall length 115 mm.



Tying

E1791

Weinstock Intraocular Tying Forceps



The smooth intraocular forceps is designed for use in microincisional surgery. The smooth surface is designed for gripping and IOL while minimizing damage to the lens. The instrument may also be used as a needle driver or needle forceps for intraocular suturing. It is useful for cases involving iris reconstruction and IOL suture fixation. Uses the ET8190 H handle (sold separately). Overall length 43 mm.



E1796 WO

O'Gawa-Castroviejo Tying Forceps



6 mm tying platform. wide handle.
Overall length 108 mm.



E1807

Sheets-Kelman-McPherson Tying Forceps



45° jaws. 10.5 mm tying platform. 1 mm of tip serrated.
Overall length 82 mm.



E1808

Osher Tying Forceps



Curved. 6.5 mm tying platform. Overall length 100 mm.



E1810

Osher Tying Forceps



Fine curved. 6.5 mm tying platform.
Overall length 102 mm.



E1815 A

McPherson Tying Forceps



Angled. 4 mm tying platform. Overall length 82 mm.



Forceps

Tying

E1815 ABG

Bechert-McPherson Tying Forceps



Angled 45°. 10 mm tying platform.
Overall length 83 mm.



E1815 AKG

Kelman-McPherson Tying Forceps



Angled 45°. 8 mm from tip to bend. 5 mm tying platform.
Overall length 84 mm.



E1815 S

McPherson Tying Forceps



Straight. 4 mm tying platform. Overall length 83 mm.



E1855

Shepard Tying Forceps



Straight 4 mm tying platform. Overall length 108 mm.



E1855 A

Shepard Tying Forceps



Angled 45° with tying platform. Overall length 107 mm.



E1855 C

Shepard Tying Forceps



Curved 6 mm tying platform. Overall length 108 mm.



E1881

O'Gawa Tying Forceps



Curved 5.5 mm tying platform. Overall length 107 mm.



Forceps

Tying

E1881S

O'Gawa Tying Forceps



Straight 5.5 mm tying platform. Overall length 108 mm.



E1882

Troutman Tying Forceps



Slightly curved 10 mm jaws. Overall length 118 mm.



E1888C

Harms-Tuebingen Tying Forceps



Curved 7 mm tying platforms. Overall length 101 mm.



E1888S

Harms-Tuebingen Tying Forceps



Straight 6 mm tying platforms. Overall length 101 mm.



E3191

Troutman-Barraquer Corneal Forceps



Colibri style. 6 mm tying platform. 0.3 mm teeth. Overall length 73 mm.



E3192FT

Girard Fine Tying Forceps



Ultra-fine 5 mm tying platform. Overall length 100 mm.



E3192FTS

Girard Fine Tying Forceps



Ultra-fine tying platform. Straight shafts. Overall length 100 mm.



Forceps

Tying

ET1807

Sheets-Kelman-McPherson Tying Forceps



Angled 45 degree shafts with 10.5 mm tying platform and 1 mm of tip crisscross serrated. Serrated handle. Titanium. Overall length 82 mm.



ET1850 C

Tying Forceps Curved



Curved 7 mm tying platforms. Titanium. Overall length 108 mm.



ET1852

Tying Forceps Angled



Angled. Titanium. Overall length 107 mm.



ET3200

Pierse Colibri Forceps



Angled 2.5 mm Pierse tips. 6 mm platforms. Titanium. Overall length 70 mm.



SUE03-12

Tying Forceps, straight



Straight jaws 3.5 mm tying platform. 100 mm overall length. May be used for IOL manipulation and cartridge loading. Packaged single. Sterile. 12/box.



SUE04-12

McPherson Tying Forceps



Angled jaws. 4 mm tying platform. 8.5 mm jaw length. 98 mm overall length. May be also used for cartridge loading. Packaged single. Sterile. 12/box.



SUE05-12

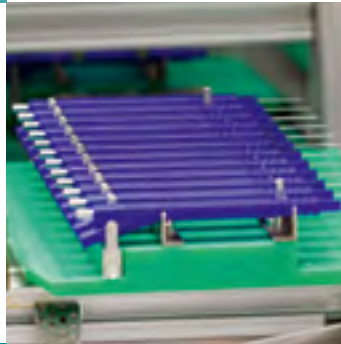
Pierse Tying Forceps



Straight jaws. 0.25 mm notched. 4 mm tying platform. 100 mm overall length. For tissue manipulation and bulbus fixation. Packaged single. Sterile. 12/box.







Handpieces

Accessories	114
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Handpieces

Accessories

99009

O-Ring for 99902



Replacement O-rings for Art. 99902. 10/box.

99010

O-Ring, blue, 1.5 x 0.8 mm, 10/box



For the I/A handpiece 857xx / 858xx series. Silicone. Blue. Non sterile. 10/box.

99020

O-Ring, red, 1.5 x 0.8 mm, 10/box



For use with aspiration handpiece 857xx / 858xx series. 10/box.

Aspiration

85802

Aspiration Handpiece, 19GA



Aspiration handpiece 19GA. Conical tip. Roughened. Red colour-coded handle.



85804

Aspiration Handpiece, 20GA



Aspiration handpiece 20GA. Conical tip. Roughened. Red colour-coded handle.



85950

Aspiration Handpiece



Male. Round handle 7 mm Ø. 95 mm.



Handpieces

Aspiration

85772R

SILKO Aspirating Cannula Handpiece



Red silicone coated handle ensures firm grip. male luer adapter for connection to aspiration line. 95 mm.



85774R

Aspiration Handpiece, 21GA



Curved. 0.3 mm aspiration port. Tapered tip. Roughened. outer diameter 0.8 mm (21GA).



85776R

Aspiration Handpiece, 21GA



Curved. 0.3 mm aspiration port. Roughened tip. outer diameter 0.8 mm (21GA).



85778R

Aspiration Handpiece, 21GA



Slightly curved. 0.3 mm aspiration port. Smooth tip. Outer diameter 0.8 mm (21GA).



85780S

Aspiration Handpiece, 21GA



Curved shaft. Roughened tip. 0.3 mm aspiration port. outer diameter 0.8 mm (21GA). Red colour-coded handle. Packaged single. Sterile. 12/box.



85790S

Aspiration Handpiece, 22GA



Curved shaft. Roughened tip. 0.3 mm aspiration port. outer diameter 0.7 mm (22GA). Red colour-coded handle. Packaged single. Sterile. 12/box.



85792S

Aspiration Handpiece, 23GA



Curved shaft. Roughened tip. 0.3 mm aspiration port. outer diameter 0.6 mm (23GA). Red colour-coded handle. Packaged single. Sterile. 12/box.



Handpieces

Aspiration

85900S

Aspiration Handpiece, 21GA



Aspiration tip with lateral port. Roughened tip.
Outer diameter 0.8 mm (21GA).
Red colour-coded handle.
Packaged single. Sterile. 12/box.



85901S19

Aspiration Handpiece, 19GA



Curved shaft. Roughened tip. 0.3 mm aspiration port.
outer diameter 1.07mm (19GA).
Red colour-coded handle.
Packaged single. Sterile. 12/box.



85901S20

Aspiration Handpiece, 20GA



Curved shaft. Roughened tip. 0.3mm aspiration port.
outer diameter 0.89mm (20GA).
Red colour-coded handle.
Packaged single. Sterile. 12/box.



ET4750 A23

Aspirating Handpiece, 23GA



Made of Titanium. Curved 23GA shaft. 0.4 mm top port.
male luer connector.



ET4750 AP23

Aspirating Handpiece, 23GA



Made of Titanium. Curved 23GA shaft. Roughened tip.
0.4 mm top port. male luer connector.



ET4753 A23

Aspirating Handpiece, 23GA



Made of Titanium. Curved 23GA shaft. 0.3 mm top port.
male luer connector.



Handpieces

Coaxial Irrigation/Aspiration

85761

SILKO I/A Handpiece, Straight



20GA cannula tip. 0.3 mm aspiration port. For use with soft-style irrigation sleeve (D8109). Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 138.5 mm.



85762

SILKO I/A Handpiece, Straight, 16/22GA



20 mm shaft with 16GA outer cannula (coaxial irrigation) and 22GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 143 mm.



85763

SILKO I/A Handpiece, Curved, 16/22GA



19.5 mm shaft with 16GA outer cannula (coaxial irrigation) and 22GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 142 mm.



85764

SILKO I/A Handpiece, Curved, 17/23GA



19.5 mm shaft with 17GA outer cannula (coaxial irrigation) and 23GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 142 mm.



85765

SILKO I/A Handpiece, Angled 60°, 16/22GA



20 mm shaft angled 60° with 16GA outer cannula (coaxial irrigation) and 22GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 143 mm.



85766

SILKO I/A Handpiece, Angled 60°, 17/23GA



20 mm shaft angled 60° with 17GA outer cannula (coaxial irrigation) and 23GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 143 mm.



Handpieces

Coaxial Irrigation/Aspiration

85768

SILKO I/A Handpiece, Angled 90°, 16/22GA



20 mm shaft angled 90° with 16GA outer cannula (coaxial irrigation) and 22GA inner cannula (aspiration). 0.3 mm aspiration port. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 143 mm.



85770

SILKO I/A Handpiece, Angled 20°



20GA cannula. Tip angled 20°. 0.3 mm aspiration port. For use with soft-style irrigation sleeve D8109 for standard phaco or irrigation sleeve DP5531 for C-MICS 2.2 mm. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 138.5 mm.



85771

SILKO I/A Handpiece, Angled 90°



20GA cannula. Tip angled 90°. 0.3 mm aspiration port. For use with soft-style irrigation sleeve D8109 for standard phaco or irrigation sleeve DP5531 for C-MICS 2.2 mm. Blue silicone coated handle ensures firm grip. Luer steel connectors. Overall length 138.5 mm.



85782S

I/A Handpiece straight, 17GA



Straight tip for initial cortical removal. 0.3 mm aspiration port. outer diameter 1.5 mm (17GA). Packaged single. Sterile. 12/box.



85783S

I/A Handpiece curved, 17GA



Curved shaft. Ideal for deep-set eyes. 0.3 mm aspiration port. outer diameter 1.5 mm (17GA). Packaged single. Sterile. 12/box.



85783ST

I/A Handpiece curved, 17GA



I/A Handpiece with Surelock™ luer connector for Stellaris®. Curved shaft. Ideal for deep-set eyes. 0.3 mm aspiration port. outer diameter 1.5 mm (17GA). Packaged single. Sterile. 12/box.



Handpieces

Coaxial Irrigation/Aspiration

85784S

I/A Handpiece tip, 45°, 17GA



Straight shaft with 45° angled aspiration tip. For optimal 360° cortical material removal. 0.3 mm aspiration port. outer diameter 1.5 mm (17GA). Packaged single. Sterile. 12/box.



85784ST

I/A Handpiece, 45°, 17GA



I/A Handpiece with Surelock™ luer connector for Stellaris®. Straight shaft with 45° angled aspiration tip. 0.3 mm aspiration port. outer diameter 1.5 mm (17GA). Packaged single. Sterile. 12/box.



85785S

I/A Handpiece straight with sleeve



Straight tip with silicone irrigation sleeve for standard phaco incision. Aspiration cannula 0.9 mm (20G). 0.3 mm aspiration port. Packaged single. Sterile. 12/box.



85786S

I/A Handpiece tip, 90°, 16GA



Straight shaft with 90° angled aspiration tip. Ideal for 12 o'clock cortical material removal. 0.3 mm aspiration port. outer diameter 1.65 mm (16GA). Packaged single. Sterile. 12/box.



85786ST

I/A Handpiece tip, 90°, 16GA



I/A Handpiece with Surelock™ luer connector for Stellaris®. Straight shaft with 90° angled aspiration tip. Ideal for 12 o'clock cortical material removal. 0.3 mm aspiration port. outer diameter 1.65 mm (16GA). Packaged single. Sterile. 12/box with a 5 year.



85794ST

I/A Handpiece curved with sleeve for 1.8 C-MICS



I/A Handpiece with Surelock™ luer connector for Stellaris®. Curved shaft with silicone irrigation sleeve. For 1.8 mm incision. 0.3 mm aspiration port. Packaged single. Sterile. 12/box.

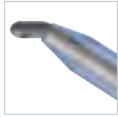


Handpieces

Coaxial Irrigation/Aspiration

85795ST

I/A Handpiece 45° with sleeve for 1.8 C-MICS



I/A Handpiece with Surelock™ luer connector for Stellaris®. 45° angled tip with silicone irrigation sleeve. For 1.8 mm incision. 0.3 mm aspiration port. Packaged single. Sterile. 12/box.



85910S

CapsuleGuard IA® Handpiece, 45°



This instrument features a flexible 45° tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Millennium® System and most competitive systems. Packaged sterile. Single-Use. Overall length 137 mm.



85910ST

CapsuleGuard IA® Handpiece, 45°



This instrument features a flexible 45° tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed with luer-lock design for the Stellaris® System. Packaged sterile. Single-Use. Overall length 137 mm.



85912S

CapsuleGuard IA® Handpiece, straight



This instrument features a flexible straight tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Millennium® System and most competitive systems. Packaged sterile. Single-Use. Overall length 137 mm.



Handpieces

Coaxial Irrigation/Aspiration

85912ST

CapsuleGuard IA® Handpiece, straight



This instrument features a flexible straight tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Stellaris® System. Packaged sterile. Single-Use. Overall length 137 mm.



85913S

CapsuleGuard IA® Handpiece, curved



This instrument features a flexible curved tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Millennium® System and most competitive systems. Packaged sterile. Single-Use. Overall length 137 mm.



85913ST

CapsuleGuard IA® Handpiece, curved



This instrument features a flexible curved tip design for effective cortical removal. Recommended for use in a 2.2 - 2.8 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Stellaris® System. Packaged sterile. Single-Use. Overall length 137 mm.



Handpieces

Coaxial Irrigation/Aspiration

85914S

MICS® CapsuleGuard IA® Handpiece, straight



This instrument features a flexible straight tip design for effective cortical removal. Recommended for use in a sub 2.0 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Millennium® System and most competitive systems. Packaged sterile. Single-Use. Overall length 138 mm.



85914ST

MICS® CapsuleGuard IA® Handpiece, straight



This instrument features a flexible straight tip design for effective cortical removal. Recommended for use in a sub 2.0 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Stellaris® System. Packaged sterile. Single-Use. 12/box. Overall length 138 mm.



85915S

MICS® CapsuleGuard IA® Handpiece, 45°



This instrument features a flexible 45 degree tip design for effective cortical removal. Recommended for use in a sub 2.0 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Millennium® System and most competitive systems. Packaged sterile. Single-Use. Overall length 138 mm.



Handpieces

Coaxial Irrigation/Aspiration

85915ST

MICS® CapsuleGuard IA® Handpiece, 45°

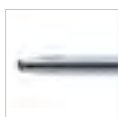


This instrument features a flexible 45 degree tip design for effective cortical removal. Recommended for use in a sub 2.0 mm incision. The smooth irrigation and aspiration ports are designed to eliminate sharp edges for reduced risk of capsule rupture. The silicone tip design facilitates cortex removal, capsule polishing, viscoelastic removal and IOL manipulation in the capsular bag. The semi-transparent silicone sleeve provides superior visualisation. Designed for use with the Stellaris® System. Packaged sterile. Single-Use. Overall length 138 mm.



SUP04

Zero Phaco Handpiece for Femtocataract 2.2mm



Designed for aspirating softened nuclei during Femtosecond cataract surgery. The single-use handpiece is designed with an open port aspiration tube with 30° bevel. Recommended for use in a 2.2 mm incision. Packaged sterile. Single-Use. 12/box.



SUP04ST

Stellaris® System Zero Phaco Handpiece for Femtocataract 2.2mm



Designed for aspirating softened nuclei during Femtosecond cataract surgery. The single-use handpiece is designed with an open port aspiration tube with 30° bevel. Recommended for use in a 2.2 mm incision. Designed for use with the Stellaris® System. Packaged sterile. Single-Use. 12/box.



BL3160

Stellaris® System I/A Handle for Changeable Tips



Used with the BL316x series of I/A tips. Proprietary locking irrigating connector for use with the Stellaris® System tubing kits.



BL3161

Irrigation-Aspiration Tip, Sleeve, Curved



For use with silicone irrigation sleeve. 0.4 mm aspiration port. For use with BL3160 Stellaris® System I/A Handle.



Handpieces

Coaxial Irrigation/Aspiration

BL3163

Irrigation-Aspiration Tip, Sleeve, Straight, 45°



Straight. 45° angled aspiration tip and 0.4 mm aspiration port. For use with silicone irrigation sleeve. Tip for use with BL3160 Stellaris® System I/A Handle.



BL3164

Irrigation-Aspiration Tip, Straight



Straight. 0.4 mm aspiration port. Tip for use with BL3160 Stellaris® System I/A Handle.



BL3165

Irrigation-Aspiration Tip, Curved



Curved. 0.4 mm aspiration port. Tip for use with BL3160 Stellaris® System I/A Handle.



BL3166

Irrigation-Aspiration Tip, Straight, 45°



Straight. 45° angled aspiration tip and 0.4 mm aspiration port. Tip for use with BL3160 Stellaris® System I/A Handle.



DP9721

I/A Handle for Changeable Tips



Luer connector. Titanium.



DP9722

Irrigation-Aspiration Tip, Straight



16GA. 0.3 mm aspiration port for initial cortical removal. Titanium.



DP9723

Irrigation-Aspiration Tip, Curved



16GA outer diameter and 0.3 mm aspiration port. Ideal for deep-set eyes. Titanium.



Handpieces

Coaxial Irrigation/Aspiration

DP9724

Irrigation-Aspiration Tip, Straight, 45°

x 1



16GA. 45° angled aspiration tip and 0.3 mm aspiration ports. Used to remove peripheral cortical material. Titanium.



DP9725

Irrigation-Aspiration Tip, Straight, „U“ Tip

x 1



16GA. 180° modified „U“ tip and 0.3 mm open end port. Ideal for aspiration of 12 o'clock cortex. Titanium.



DP9728

O-Rings

x 5

O-Rings for DP972x & DP973x & BL316x series. Silicone. Red. Non sterile. 5/box.

DP9730

Irrigation-Aspiration Tip, Straight, 90°

x 1



16GA. 90° angled aspiration tip and 0.3 mm aspiration port. Used to remove peripheral cortical material. Titanium.



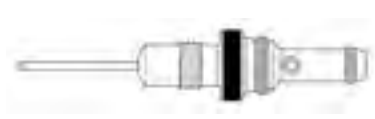
DP9731

Irrigation-Aspiration Tip, Straight

x 1



For use with silicone irrigation sleeve. 0.3 mm aspiration port is ideal for small incision cortical clean-up. Titanium.



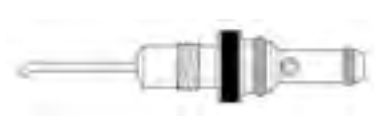
DP9733

Irrigation-Aspiration Tip, 45°

x 1



45° angled tip and 0.3 mm aspiration port for use with silicone irrigation sleeve. Ideal for peripheral cortical removal. Titanium.



DP9734

Irrigation-Aspiration Tip, Curved

x 1



For use with silicone irrigation sleeve. 0.3 mm aspiration port. Excellent for deep-set eyes. Titanium.



Handpieces

Coaxial Irrigation/Aspiration

E4395 27

McIntyre Asp. or Irr. Handpiece



Made of white autoclavable plastic material. Luer connector fits cannula hubs. Narrow connector fits tubings. 76 mm.



Irrigating Choppers

85800

Irrigating Chopper, 19GA



Irrigating chopper for bimanual phaco. Tip length 0.95 mm. Two irrigation side ports of 0.8 mm. outer diameter 1.1 mm (19GA).



85809

Irrigating Divider, 19GA

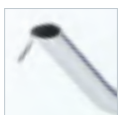


Irrigating instrument for divide and conquer technique during biaxial phaco. Two lateral irrigation ports and one posterior facing irrigation port. Outer diameter 1.1 mm (19GA).



85903S19

Irrigating Chopper, 19GA



Single-Use Irrigating Chopper for Micro Incision Cataract Surgery. Sharpened inner side. Atraumatic tip end. Central irrigation port. outer diameter 1.07 mm (19GA). Packaged single. Sterile. 12/box.



85903S20

Irrigating Chopper, 20GA

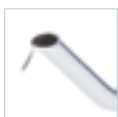


Single-Use Irrigating Chopper for Micro Incision Cataract Surgery. Sharpened inner side. Atraumatic tip end. Central irrigation port. outer diameter 0.89 mm (20GA). Packaged single. Sterile. 12/box.



85903ST19

Irrigating Chopper, 19GA



Single-Use Irrigating Chopper for Micro Incision Cataract Surgery with Surelock™ luer connector for Stellaris®. Sharpened inner side. Atraumatic tip end. Central irrigation port. outer diameter 1.07mm (19GA). Packaged single. Sterile. 12/box.



Handpieces

Irrigating Choppers

MVS1093 20

Braga-Mele Irrigating Chopper SideOut, 20GA



Bi-Manual irrigating chopping instrument used for Micro Incision Cataract Surgery. 0.89 mm outer diameter with angled chopping tip. Two lateral irrigation ports. Lightweight titanium handle.



Irrigation

85775

Irrigation Handpiece, 21GA



Curved. Two 0.5 mm irrigation ports. Tapered tip. Roughened. 21GA (outer diameter 0.8 mm).



85777

Irrigation Handpiece, 21GA



Curved. Sandblasted tip. Central irrigation port. outer diameter 0.8 mm (21GA).



85779

Irrigation Handpiece, 21GA



Slightly curved. 0.5 mm irrigation port. Smooth tip. outer diameter 0.8 mm (21GA).



85803

Irrigation Handpiece, 19GA



Irrigation Handpiece. 19GA. Smooth tip. Two irrigation side ports of 0.6 mm. Blue colour-coded handle.



85805

Irrigation Handpiece, 20GA



Irrigation Handpiece. 20GA. Smooth tip. Two irrigation side ports of 0.6 mm. Blue colour-coded handle.



Handpieces

Irrigation

85955

Irrigation Handpiece

Female. Round handle 7 mm Ø. 95 mm.



85781S

Irrigation Handpiece, 21GA

Curved shaft. Roughened tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 0.8 mm (21GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



85787S

Irrigation Handpiece, 21GA

Curved shaft. Smooth tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 0.8 mm (21GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



85787ST

Irrigation Handpiece, 21GA

Irrigation Handpiece with Surelock™ luer connector for Stellaris® System. Curved shaft. Smooth tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 0.8 mm (21GA). Grey colour-coded handle. Packaged single. Sterile. 12/box.



85788S

Irrigation Handpiece, 21GA

Curved shaft. Central irrigation port. Outer diameter 0.8 mm (21GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



85789S

Irrigation Handpiece, 22GA

Curved shaft. Central irrigation port. Outer diameter 0.7 mm (22GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



Handpieces

Irrigation

85791S

Irrigation Handpiece, 23GA



Curved shaft. Central irrigation port. Outer diameter 0.67 mm (23GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



85806S

Irrigation Handpiece, 22GA



Curved shaft. Smooth tip. Two lateral irrigation ports. Outer diameter 0.7 mm (22GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



85806ST

Irrigation Handpiece, 22GA



Irrigation Handpiece with Surelock™ luer connector for Stellaris® System. Curved shaft. Smooth tip. Two lateral irrigation ports. Outer diameter 0.7 mm (22GA). Grey colour-coded handle. Packaged single. Sterile. 12/box.



85807S

Irrigation Handpiece, 23GA



Curved shaft. Smooth tip. Two lateral irrigation ports. Outer diameter 0.6 mm (23GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



85807ST

Irrigation Handpiece, 23GA



Irrigation Handpiece with Surelock™ luer connector for Stellaris® System. Curved shaft. Smooth tip. Two lateral irrigation ports. Outer diameter 0.6 mm (23GA). Grey colour-coded handle. Packaged single. Sterile. 12/box.



85902S19

Irrigation Handpiece, 19GA



Curved shaft. Smooth tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 1.07 mm (19GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



Handpieces

Irrigation

85902S20

Irrigation Handpiece, 20GA



Curved shaft. Smooth tip. Two lateral irrigation ports of 0.6mm Ø. Outer diameter 0.89 mm (20GA). Blue colour-coded handle. Packaged single. Sterile. 12/box.



85902ST19

Irrigation Handpiece, 19GA



Irrigation handpiece with Surelock™ luer connector for Stellaris®. Curved shaft. Smooth tip. Two lateral irrigation ports of 0.6 mm Ø. Outer diameter 1.07 mm (19GA). Grey colour-coded handle. Packaged single. Sterile. 12/box.



ET4750 I21

Irrigating Handpiece, 21GA



Made of Titanium. Curved 21GA shaft. one each 0.4 mm top and side port. female luer connector.





Knives

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Clear Corneal	132
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Stab	144
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Knives

Cataract

13410A

Ullerich Keratome

Straight. Overall length 122 mm.



13420A

Keratome, Model Hamburg

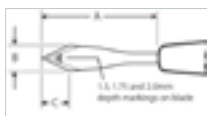
Overall length 118 mm.



Clear Corneal

E7594

Laseredge™ Clear Corneal Knife, 1.3 mm

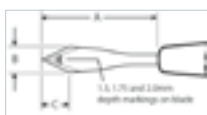


1.3 mm angled double bevel (Sub 2 mm). Full handle.
A=12.60 mm, B=1.30 mm, C=1.45 mm. Packaged sterile.
6/box.



E7595

Laseredge™ Clear Corneal Knife, 1.6 mm

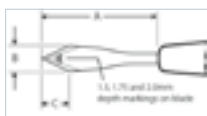


1.6 mm angled double bevel (Sub 2 mm). Full handle.
A=12.60 mm, B=1.60 mm, C=1.70 mm. Packaged sterile.
6/box.



E7527

Laseredge™ Clear Corneal Knife, 2.75 mm

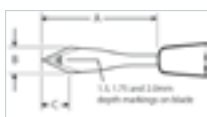


2.75 mm blade width. Angled. Double bevel.
Depth markings of 1.5. 1.75. 2.0 mm. Sterile. 6/box.



E7528

Laseredge™ Clear Corneal Knife, 2.85 mm



2.85 mm blade width. Angled. Double bevel.
Depth markings of 1.5. 1.75. 2.0 mm. Sterile. 6/box.

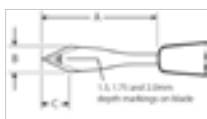


Knives

Clear Corneal

E7532

Laseredge™ Clear Corneal Knife, 3.2 mm



3.2 mm blade width. Angled. Double bevel. Depth markings of 1.5. 1.75. 2.0 mm. Sterile. 6/box.

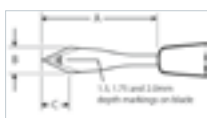


E7528G

Laseredge™ Clear Corneal Guarded Knife, 2.85 mm

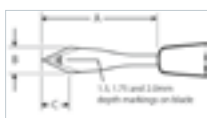


2.85 mm blade width. Angled. Double bevel. Depth markings of 1.5. 1.75. 2.0 mm. Guarded Blade Handle. Sterile. 6/box.



E7529

Laseredge™ Clear Corneal Knife, 3.0 mm



3.0 mm blade width. Angled. Double bevel. Depth markings of 1.5. 1.75. 2.0 mm. Sterile. 6/box.



Crescent

E7510

Laseredge™ Crescent Blade Knife



2.1 mm blade width. 12.7 mm length. Angled. Bevel up. Sterile. 6/box.



E7510G

Laseredge™ Crescent Blade Guarded Knife



2.1 mm blade width. 12.7 mm length. Angled. Bevel up. Guarded Blade Handle. Sterile. 6/box.



Diamond

E9059 AA

Two-Step RK Diamond Knife



This knife features a 45 degree angled blade with the vertical cutting edge sharp up to 250 microns from the tip. Excellent for performing the Two-step technique. Broad footplates provide excellent visualization and applanation. Overall length 115 mm.



13580Y5

Universal Diamond Knife



2 x 70° edge. 1 mm blade width. 0.2 mm thickness. 123 mm.



13580Y7

Universal Diamond Knife



2 x 60° edge. 1 mm blade width. 0.2 mm thickness. Overall length 123 mm.



E0100 E

Economy Diamond Knife, 45°



Single edge 45 degree blade for performing side-port incision and scleral groove. Push-pull blade retraction mechanism. 1.0 mm width. 0.2 mm thickness. Overall length (blade retracted) 114 mm. 4,5 inches.



E0100 M

Universal Diamond Knife „MM“, 45°



Double cutting edge. 1 mm blade width. 0.2 mm thickness. Ball point mechanism for protection. Overall length 123 mm.



E0102 M

Angled Tunnel Blade Diamond Knife, 45°



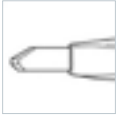
Economy Trifacet Diamond Knife. 1 mm blade width, 0.2 mm thickness. Overall length 114 mm.



Diamond

E0103

Trifacet Diamond Knife



Push-button blade retraction mechanism. 1 mm blade width. 0.2 mm thickness. 6 mm blade length. Overall length 123 mm.



E0103 E

Economy Trifacet Diamond Knife



Diamond blade for scleral groove and tunnel incision. Push-pull blade retraction mechanism. 1.0 mm blade width. 0.2 thickness. 5.6 mm blade length. Overall length (blade retracted) 114 mm.



E0104 ACC1.8

Clear Cornea Diamond Knife, 1.8 mm



Angled clear cornea keratome with sharp sides. 1.8 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



E0104 ACC2.2

Clear Cornea Diamond Knife, 2.2 mm



Angled clear cornea keratome with sharp sides. 2.2 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



E0104 ACC2.5

Clear Cornea Diamond Knife, 2.5 mm



Angled clear cornea keratome with sharp sides. 2.5 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



E0104 ACC2.5/29

Clear Cornea Diamond Knife, 2.5/2.9 mm



Angled trapezoid clear cornea keratome with sharp sides. 2.5/2.9 blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 5.0 mm. Overall length 123 mm.



Diamond

E0104 ACC2.8

Clear Cornea Diamond Knife, 2.8 mm



Angled clear cornea keratome with sharp sides. 2.8 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



E0104 ACC2.8/31

Clear Cornea Diamond Knife, 2.8/3.1 mm



Angled trapezoid clear cornea keratome with sharp sides. 2.8/3.1 blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 5.0 mm. Overall length 123 mm.



E0104 ACC3.0

Clear Cornea Diamond Knife, 3 mm



Angled clear cornea keratome with sharp sides. 3.0 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.

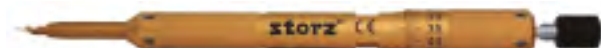


E0105 M

Triple Edge Arcuate Diamond Knife, 15°



15 degree thin blade designed for all corneal incisions. Including arcuate astigmatic cuts. 200 micron flat facet on cutting edge provides the surgeon with excellent control throughout the incision as well as durability at the tip. Blade width 1.0 mm.



E0112

Step Trifacet Diamond Knife



1 mm blade width. 3.5 mm length. 0.2 mm thickness. Single footplate. preset incision depth steps from 0.15 to 4 mm. Overall length (blade retracted) 123 mm.



Diamond

E0117

Anderson Diamond Knife

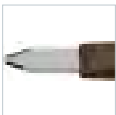


This triple edge, 15° diamond blade has a step gauge mechanism to provide the surgeon the control desired when creating a variety of incisions which include groove paracentesis and astigmatic keratotomy. Includes preset steps of 0.2, 0.3, 0.4, 0.5, 0.6, and 0.8 mm. Full extension at 4.0 mm. Width of blade tip 0.2 mm tapers to 0.8 mm. Overall length (blade retracted) 115 mm.



E0118

Brown Tri-facet Diamond Knife



Universal trifacet shaped diamond blade provides excellent control when used in a sweeping motion during scleral tunneling. The two sharp sides ensure straight tunnel incisions for lens implantation. Side port, groove and wound extension. Blade width 1.4 mm.



E0119

Weinstock Bimanual Diamond Knife, 19GA



SUB
2 mm



Designed to help the surgeon create linear, clear corneal cataract incision. Asymmetrically beveled diamond blade has a larger, superior facet than the symmetric diamond blades, which in conjunction with the corneal tissue helps guide the blade into the anterior chamber. It allows creation of watertight incisions while producing minimal corneal distortion. Used for small incision surgery. Blade width 1.4-1.6 mm.



E0123

Nichamin LRI Diamond Knife



Incorporates many features to enhance the surgeon's visualization and provide excellent control while creating the incision. The very small footplate is curved to conform to the fixation/degree gauge and provides a guide for making the arcuate incision at the limbus. The fine 15°, 100μ diamond blade with micro-flat tip ensures blade stability and smooth glide through the corneal tissue. The step adjustment feature allows the surgeon to quickly dial in the desired incision depth for the latest techniques using pachymetry (the NAPA Technique introduced by Louis D. Nichamin, MD).



Dissectors

E0480

Fogla Pointed Dissector



This instrument is designed to facilitate lamellar dissection of corneal stroma allowing the introduction of the Fogla 27GA Air Injection Cannula (E4924 27) for creation of the "big bubble" (plane separation between Descemet's membrane and corneal stroma). The sharp tip and rounded shaft give a more controlled creation of the lamellar pocket in DALK surgery. Overall length 117 mm.



E2990

Castroviejo Dissector



1.5 x 5.0 mm flat angled blade. Overall length 119 mm.



Foreign Body Spuds

E0846

Ellis Foreign Body Spud



Curved rounded blade. Overall length 117 mm.



13091A

Foreign Body Spud



Straight. Overall length 121 mm.



13100A

Plange Foreign Body Spud



Overall length 123 mm.



13121

Sliding Foreign Body Spud



Double-ended (plange spud & curved needle). Overall length 142 mm.

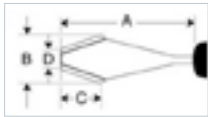


Knives

Implant

E7560A

Laseredge™ Implant Knife



Blade: Angled. Implant. Bevel Up. Width: 4.0 mm.
Consistent sharpness. Non-reflective surface throughout the procedure by reducing microscope glare. Full handle.
A=15.20 mm B=4.00 mm C=3.40 mm D=1.20 mm.
Packaged sterile. Overall length: 131 mm, 5.2 inches.
6/box.



E7561A

Laseredge™ Implant Knife



Blade: Angled. Implant. Bevel Up. Width: 5.2 mm.
Consistent sharpness. Non-reflective surface improves visibility by reducing microscope glare. Full handle.
A=16.50 mm B=5.20 mm C=4.10 mm D=1.70 mm.
Packaged sterile. 6/box.

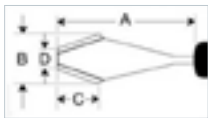


E7562

Laseredge™ Implant Knife, Round Tip



Blade: Angled. Implant. Unique, blunt dolphin nosed tip designed to follow the slit blade incision easily while the cutting edges create a precise opening for lens insertion. Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.70 mm B=3.20 mm C=3.80 mm D=1.70 mm. Packaged sterile. 6/box.



Keratoplasty

13131A

Kuhnt Corneal Scarifier



Overall length 114 mm.



13132A

Kuhnt Corneal Scarifier



Overall length 113 mm.



13135

LASIK Corneal Scraper



Hockey-type blade for removal of epithelium.
5 mm blade length. Non-cutting edge.
Overall length 106 mm.



Keratoplasty

E0390

Tooke Corneal Knife



3 x 18 mm smooth blade. Overall length 119 mm.



E3001

Martinez Corneal Dissector Knife



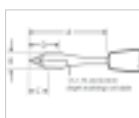
Double-ended. 3 x 11 mm angled sharp blades 3 x 11 mm. Overall length 127 mm.



Parallel Side

E7575

Laseredge™ Clear Corneal Knife, parallel side



2.75 mm angled double bevel. Full handle. A=14.40 mm, B=2.75 mm, C=3.10 mm, D=4.80 mm. Packaged sterile. 6/box.



Scleral

16021A

Scleral Resection Knife



Model Bonn. 7 mm blade. Overall length 127 mm.



E5006

Scleral Pilot Tube Trocar



For scleral penetration and simultaneous insertion of pilot tube E5005. Angled tip < 20GA Ø with 10.5 mm sharp point and recessed shaft to hold pilot tube. 62 mm.



Scleral

E7519

Laseredge™ MVR Knife

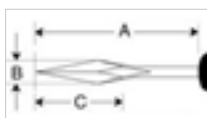


19G (1.45 mm) blade width. 31.8 mm length.
Sterile. 6/box.



E7520

Laseredge™ MVR Knife

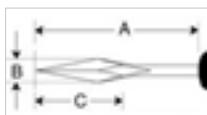


20G (1.18 mm) blade width. 31.8 mm length.
Sterile. 6/box.



E7525

Laseredge™ TSV25 MVR Knife



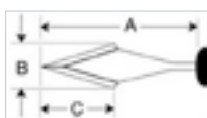
25G (0.50 mm) blade width. 31.8 mm length.
Sterile. 6/box.



Slit

E7544A

Laseredge™ Phaco Slit Knife, 1.8 mm



Blade: Slit. Angled. Bevel Up. Width: 1.8 mm.
Non-reflective surface improves visibility by reducing
microscope glare. Full handle. A=14.40 mm, B=1.80 mm,
C=2.70 mm. Packaged sterile. 6/box.



E7544ADB

Laseredge™ Phaco Slit Knife, 1.8 mm, Double Bevel



Blade: Slit. Angled. Double Bevel. Width: 1.8 mm.
Non-reflective surface improves visibility by reducing
microscope glare. Full handle. A=14.40 mm, B=1.80 mm,
C=2.20 mm. Packaged sterile. 6/box.

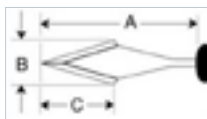


Knives

Slit

E7548ADB

Laseredge™ Phaco Slit Knife, 2.2 mm, Double Bevel

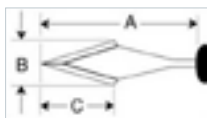


Blade: Slit. Angled. Double Bevel. Width: 2.2 mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.40 mm, B=2.20 mm, C=2.75 mm. Packaged sterile. 6/box.



E7549ADB

Laseredge™ Phaco Slit Knife, 2.4 mm, Double Bevel

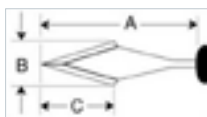


Blade: Slit. Angled. Double Bevel. Width: 2.4 mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.40 mm, B=2.40 mm, C=2.90 mm. Packaged sterile. 6/box.



E7550A

Laseredge™ Phaco Slit Knife, 2.5 mm



Blade: Slit. Angled. Bevel Up. Width: 2.5 mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.40 mm, B=2.50 mm, C=3.80 mm. Packaged sterile. 6/box.



E7550AG

Laseredge™ Phaco Slit Guarded Knife, 2.5 mm

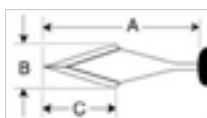


Blade: Slit. Angled. Bevel Up. Width: 2.5 mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=18.50 mm, B=2.50 mm, C=3.80 mm. Packaged sterile. 6/box.



E7551A

Laseredge™ Phaco Slit Knife, 2.65 mm



Blade: Slit Angled. Bevel Up. Width: 2.60 mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.60 mm, B=2.65 mm, C=3.90 mm. Packaged sterile. 6/box.



E7551ADB

Laseredge™ Phaco Slit Knife, 2.65 mm, Double Bevel



Blade: Angled, Double Bevel. Width: 2.65 mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handles. A=14.40 mm, B=2.65 mm, C=3.30 mm. Packaged sterile. 6/box.



Knives

Slit

E7551AG

Laseredge™ Phaco Slit Guarded Knife, 2.65 mm

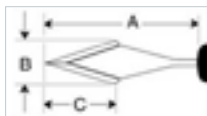


Blade: Slit. Angled. Bevel Up. Width: 2.5 mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=18.50 mm, B=2.65 mm, C=3.90 mm. Packaged sterile. 6/box.



E7559A

Laseredge™ Phaco Slit Knife, 2.75 mm, Straight



2.75 mm blade width. 14.4 mm length. Straight. Bevel up.
Sterile. 6/box.



E7552ADB

Laseredge™ Phaco Slit Knife, 2.8 mm, Double Bevel



Blade: Slit. Angled. Double Bevel. Width: 2.8mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.40mm, B=2.80 mm, C=3.40 mm. Packaged sterile. 6/box.



E7553A

Laseredge™ Phaco Slit Knife, 2.85 mm

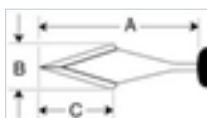


Blade: Slit. Angled. Bevel Up. Width: 2.85 mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.10 mm, B=2.85 mm, C=3.30 mm. Packaged sterile. 6/box.



E7556A

Laseredge™ Phaco Slit Knife, 3.0 mm



Blade: Slit. Angled. Bevel Up. Width: 3.0 mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.40 mm, B=3.00 mm, C=3.90 mm. Packaged sterile. 6/box.



E7556ADB

Laseredge™ Phaco Slit Knife, 3.0 mm, Double Bevel



Blade: Angled. Bevel Up. Width: 3.0 mm. Non-reflective surface improves visibility by reducing microscope light source glare. Full handles. A=14.40 mm B=3.00 mm C=3.70 mm. Packaged sterile. 6/box.



Knives

Slit

E7557A

Laseredge™ Phaco Slit Knife, 3.2 mm



Blade: Slit. Angled. Bevel Up. Width: 3.20 mm.
Non-reflective surface improves visibility by reducing microscope glare. Full handle. A=14.40 mm, B=3.20 mm, C=3.90 mm. Packaged sterile. Overall length: 137 mm, 5.4 inches. 6/box.



Stab

E7515

Laseredge™ Stab Knife, 15°

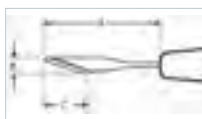


15° cutting angle. 1.5 mm blade width. 11.1 mm length.
Packaged sterile. 6/box.



E7515G

Laseredge™ Stab Guarded Knife, 15°



15° cutting angle. 1.6 mm blade width. 11.1 mm length.
Guarded Blade Handle. Packaged sterile. 6/box.



E7522

Laseredge™ Stab Knife, 22.5°



22.5° cutting angle. 1.7 mm blade width. 10.7 mm length.
Packaged sterile. 6/box



E7530

Laseredge™ Stab Knife, 30°



30° cutting angle. 1.7 mm blade width. 10.5 mm length.
Packaged sterile. 6/box.



E7545

Laseredge™ Stab Knife, 45°



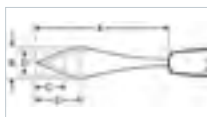
45° cutting angle. 1.9 mm blade width. 10.5 mm length.
Packaged sterile. 6/box.



Trapezoidal

E7599

Laseredge™ Trapezoidal Knife, 1.5 – 1.7 mm

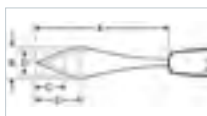


This blade is designed to produce an internal incision width of 1.5 mm and an external incision width of 1.7 mm. Full insertion of the knife yields a 2.0 mm incision. Full handle. A=14.4 mm, B=N/A, C=2.0 mm, D=1.50 mm. Packaged sterile. 6 per box.



E7596

Laseredge™ Trapezoidal Knife, 1.5 – 2.0 mm

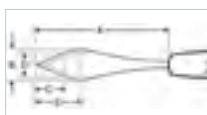


1.5 – 2.0 mm angled (Sub 2mm). Full handle. A=14.40 mm, B=2.00 mm, C=1.80 mm, D=1.50 mm, E=3.43 mm. Packaged sterile. 6 per box.



E7600

Laseredge™ Trapezoidal Knife, 1.6 – 1.8 mm

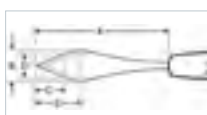


1.6 – 1.8 mm angled. Full handle. A=14.40 mm, B=1.80 mm, C=1.80 mm, D=1.60 mm, E=2.95 mm. Packaged sterile. 6 per box.



E7602

Laseredge™ Trapezoidal Knife, 1.8 – 2.2 – 2.8 mm

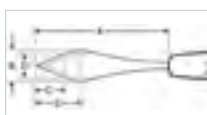


1.8 – 2.2 – 2.8mm angled. Full handle. A=16.80 mm, B=2.20 mm, C=1.55 mm, D=1.80 mm, E=3.45 mm. Packaged sterile. 6 per box.



E7603

Laseredge™ Trapezoidal Knife, 1.85 – 2.2 mm

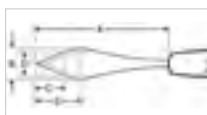


1.85 – 2.2 mm angled. Full handle. A=14.40 mm, B=2.20 mm, C=1.85 mm, D=2.00 mm, E=3.70 mm. Packaged sterile. 6 per box.



E7601

Laseredge™ Trapezoidal Knife, 2.0 – 2.2 mm



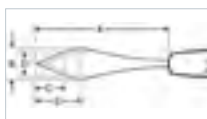
2.0 – 2.2 mm angled. Full handle. A=14.40 mm, B=2.20 mm, C=2.30 mm, D=2.00 mm, E=3.10 mm. Packaged sterile. 6 per box.



Trapezoidal

E7601G

Laseredge™ Trapezoidal Guarded Knife, 2.0 - 2.2 mm

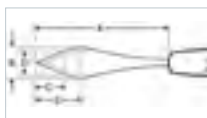


2.0 - 2.2mm angled. Guarded Blade handle.
A=18.50 mm, B=2.20 mm, C=2.30 mm, D=2.00 mm,
E=3.10 mm. Packaged sterile. 6 per box.



E7572

Laseredge™ Trapezoidal Knife, 2.75 - 3.2 mm

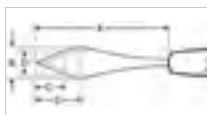


2.75 - 3.2mm angled bevel up. Full handle.
A=16.80 mm, B=3.20 mm, C=3.20 mm, D=2.75 mm,
E=4.60 mm. Packaged sterile. 6 per box.



E7582

Laseredge™ Trapezoidal Knife, 2.85 - 3.2 mm



2.85 - 3.2mm angled bevel up. Full handle.
A=16.80 mm, B=3.20 mm, C=3.40 mm, D=2.85 mm,
E=4.30 mm. Packaged sterile. 6 per box.





Lens Vectus



E0644

Wilder Lens Loop



4 mm wide x 15 mm long loop with serrations on top of loop. Flat serrated handle with polished finish. Overall length 135 mm.



E0648

Lewis Lens Loop



6 mm wide x 7 mm long loop. Flat serrated handle with polished finish. Overall length 135 mm.



E0664

New Orleans Eye and Ear Lens Loop



5 mm wide x 10 mm long oval loop. Flat serrated handle with polished finish. Overall length 142 mm.





Manipulators, Hooks

Corneal	150
Fixation Hooks	150
Iris	150
Lacrimal, DCR.....	151
Lens	152
Muscle.....	160
Retinal.....	160
Strabismus	162



Manipulators, Hooks

Corneal

E2040

Carlson DSEK Smoother



The ball shaped tip of this instrument is designed to press on the corneal surface after the graft is implanted to remove fluid between the recipient bed and the DSEK graft. Overall length 122 mm.



E3119

Reverse Sinskey Hook



This instrument is used to begin the dissection in DSEK surgery by scoring Descemet's membrane. It is then used to Gently strip the membrane. Overall length 117 mm.



E3122

Nick Pick #2



Used to aid in positioning the donor corneal tissue. Overall length 115 mm.



Fixation Hooks

E0532

Double Fixation Hook



1.5 mm spread between tips. Overall length 128 mm.



E0533

Double Fixation Hook



2.0 mm spread between tips. Overall length 128 mm.



Iris

54290

Dardenne Iris Hook



Rounded. 15 mm tip. Angled 45°. Overall length 115 mm.



Manipulators, Hooks

Iris

54410

Lund Iris Hook



14 mm tip. Angled 45°. Overall length 108 mm.



55470

Rentsch Reposition Double Hook



0.2 mm hooks. Overall length 137 mm.



54190A

Iris Hook, Model Bonn



Very delicate. Overall length 124 mm.



E0549 H

Hirschmann Iris Hook



„H“ shaped 0.75 mm hook. Angled 45°. 9 mm from tip to bend. Overall length 122 mm.



E0566 SA

Graether Collar Button



Designed for iris retraction and capsule polishing with roughened posterior surface. Angled 45° shaft. 10 mm from tip to bend. Overall length 120 mm.



Lacrimal, DCR

E4222

Benger Probe Hook

BAUSCH + LOMB
Instruments



Designed to engage the Benger probe tips. Straight 63 mm shaft. Overall length 135 mm.



Manipulators, Hooks

Lens

55290

Reposition Hook, Model Mainz



0.7 mm hook. Overall length 104 mm.



55300

Reposition Hook, Model Frankfurt

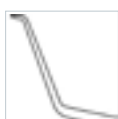


0.2 mm hook. 90° angled. Overall length 136 mm.



55310

Jacobi Reposition Hook

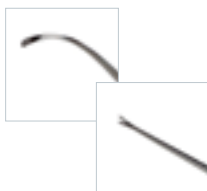


0.25 mm hook. 60° angled. 101 mm.



55480

Y-Nucleus Manipulator and Chopper Double Ended

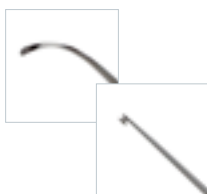


Double ended instrument: The chopper on one end is designed for chopping the nucleus. The Y manipulator on the other end is used for the manipulation of tissue, nucleus and IOL. Overall length is 122 mm.



55481

Iris Hook and Nucleus Chopper Double Ended

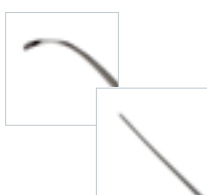


Double-ended instrument: The chopper on one end is designed for chopping the nucleus. The iris hook on the other end is used for the manipulation of tissue, nucleus and IOL. Overall length is 125 mm.



55482

Nucleus Spatula and Chopper Double Ended



Double ended instrument: The chopper on one end is designed for chopping the nucleus. The spatula on the other end is used for the manipulation of nucleus and IOL. Overall length is 126 mm.



Manipulators, Hooks

Lens

55483

Nucleus Dividing Hook



This instrument has a 45° angle and is designed for chopping and manipulating the nucleus. Overall length is 100 mm.



6-250

Sinskey II Lens Hook



0.18 mm diameter angled tip. 10 mm angled shaft. Used to mark the visual axis. Titanium. Overall length 119 mm.



6-400

Kuglen Push-Pull Lens Hook



Titanium. „H“ shaped push-pull-tip. 45° angled. Overall length 122 mm.



E0542

Clayman Guide



0.2 mm Sinskey hook with shaft angled 45°. 10 mm from tip to bend. Overall length 116 mm.



E0545

Sinskey Iris and IOL Hook



0.2 mm hook angled. With straight shaft. Overall length 118 mm.



E0569

O'Gawa Lens Dialer



Excellent for manipulation of the intraocular lens in the capsular bag. The angled and curved shaft allows the instrument to reach across the implant and catch the optic/haptic junction to facilitate dialing the lens. Overall length 120 mm.



Manipulators, Hooks

Lens

E0572

Fenzl Lens Insertion Hook



0.2 mm tip. 45° angled. Overall length 117 mm.



E0577

Osher „Y“ Hook



Designed for manipulating one piece lenses. The „Y“ hook is excellent for capturing haptics and centering the lens. Straight shaft with „Y“ shaped tip. Overall length 124 mm.



E0729

Snapper Chopper



Designed to gently manipulate the cataract during lens removal. Blunt leading surface is designed to be atraumatic. The inner tip provides a wedge-shaped chopping edge for efficient dissection of the lens nucleus. Overall length 112 mm.



ET0545

Sinskey Hook



0.2 mm hook with straight shaft and flat serrated handle. Used to mark the visual axis and reopen RK incisions. Titanium. Overall length 118 mm.



ET0713

Koch Stop & Chop Manipulator

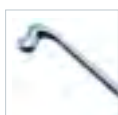


Angled shaft with 1.5 mm tip designed to efficiently perform the „Stop and Chop“ technique. Titanium. Overall length 112 mm.



ET0738

Grayson Biaxial Combo Manipulator



Features a depression in the tip ends to assist with applying pressure. One end is comprised of a flattened paddle tip with a smooth, defined internal edge that is designed for manipulating tissue, rotation and cracking the nucleus. The other end features a kuglen hook tip design. The instrument can be unscrewed allowing the use of both ends in a bi-manual procedure. Made from titanium. Overall length 132 mm.

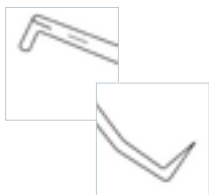


Manipulators, Hooks

Lens

ET1103

Maloney Quick-Chop Manipulator



This double-ended manipulator was designed to facilitate supracapsular and endocapsular procedures. The manipulator is used in conjunction with the phaco tip to separate the nucleus in a "Quik-Chop" technique developed by Dr. William Maloney. Titanium. Overall length 130 mm.



ET1104

Anderson-Barrett Manipulator



Designed for use in conjunction with the E0117 Anderson diamond knife. This manipulator has tapered shafts to help reduce side port leakage. The double-ended instrument has a nucleus chopper at one end combined with a mini Barrett mushroom tip on the opposite end for manipulation of iris. Capsule. Lens fragments and intraocular lenses. Titanium. Overall length 130 mm.



ET4937

Bechert Nucleus Rotator



Y shape rotator tip. Shaft angled 7 mm from tip to bend. Titanium. Overall length 124 mm.



SUF01

Koch Stop & Chop Manipulator



Angled shaft with 1.4 mm tip. 10 mm shaft length. Overall length 116 mm. Designed to efficiently perform the "Stop and Chop" technique. Packaged single. Sterile. 12/box.



SUF02

Sinskey IOL Hook



Angled shaft with 0.5 mm tip and 0.18 mm diameter. 115 mm overall length. For lens dialing and manipulation. Packaged single. Sterile. 12/box.



Manipulators, Hooks

Lens

SUF04

Drysdale type Nucleus Manipulator



Flattened paddle tip with generous surface area is ideal for manipulating tissue, rotating and cracking the nucleus. Packaged single. Sterile. 12/box.



SUF05

Y-shaped Nucleus Rotator



With horizontal "Y-Hook". Packaged single. Sterile. 12/box.



SUF06

Y-shaped Nucleus Rotator



With vertical "Y-Hook". Packaged single. Sterile. 12/box.



55415

Neuhann Nucleus Rotator

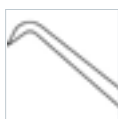


With horizontal „Y-Hook“. Overall length 104 mm.



55461

Greite Soft Lens Manipulator



Very delicate 90° hook. Overall length 119 mm.



E0571

Lester Lens Manipulator



Straight shaft with 0.2 mm hourglass shape tip. Overall length 115 mm.



E0579

Maloney No-Hole Manipulator



Teardrop shape tip with post. Overall length 124 mm.



Manipulators, Hooks

Lens

E0606

Osher Nucleus Manipulator



Smaller than the Kuglen hook. This manipulator serves as an all purpose instrument. Blunt finger-like 0.5 mm two-prong tip. It may also be utilized when ushering the IOL out of the eye during explant procedures. Overall length 115 mm.



E0629

Drysdale Nucleus Manipulator



Flattened paddle tip with generous surface area is ideal for manipulating tissue, rotating and cracking the nucleus. Overall length 110 mm.



E0636

Brody Multipurpose Manipulator



Used for manipulating & chopping lens, smoothly and easily hooking and pushing iris tissue, iris pupil expanders and IOLs. Broad surface for moving lens fragments into needle. Overall length 110 mm.



E0713 G

Koch Stop and Chop Manipulator



Angled shaft with 1.5 mm Tip. Designed to efficiently perform the „Stop and Chop“ technique. Overall length 112 mm.



E4933

Barrett Micro Mushroom Manipulator



Ideal for nucleus manipulation during phacoemulsification. Also used for manipulating and rotating IOLs within the anterior chamber. Overall length 118 mm.



E4937

Bechert Nucleus Rotator



Y shape rotator tip. Shaft angled 7 mm from tip to bend. Overall length 124 mm.



Manipulators, Hooks

Lens

E4937M

Mackool-Bechert Nucleus Rotator



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. Overall length 119 mm.



ET0571

Lester Lens Manipulator



0.2 mm hour-glass shape. Titanium.
Overall length 115 mm.



55305

Haeffliger Phaco Cleaver



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



55306

Haeffliger Phaco Cleaver



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



E0570N

Nichamin Double Ended Spatula Chopper



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. Overall length 140 mm.



E0578L

Nagahara Nucleus Chopper



Nucleus divider with 1.75 mm tip and blade offset at a 60 degree angle is ideal for performing the „Phaco Chop“ technique to be used in left hand. Overall length 114 mm.



Manipulators, Hooks

Lens

E0578R

Nagahara Nucleus Chopper



Nucleus divider with 1.75 mm tip and blade offset at a 60 degree angle is ideal for performing the „Phaco Chop“ technique to be used in right hand. Overall length 114 mm.



E0590

Seibel Ambidextrous Chopper



Olive tip on instrument is designed to provide safety for the posterior capsule. Oval shaft behind tip provides efficient chopping of the lens nucleus. Overall length 117 mm.



E0651

Hu Femto Side-Port Chopper



This 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



The slender tip of this instrument provides excellent 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.



ET0578L

Nagahara Nucleus Chopper



Nucleus divider with 1.75 mm tip and blade offset at a 60 degree angle is ideal for performing the „Phaco Chop“ technique. Left. Titanium. Overall length 114 mm.



ET0578R

Nagahara Nucleus Chopper



Nucleus divider with 1.75 mm tip and blade offset at a 60 degree angle is ideal for performing the „Phaco Chop“ technique. Right. Titanium. Overall length 114 mm.



Manipulators, Hooks

Lens

ET0703

Devgan Universal Cataract Chopper



A truly universal cataract management tool. Allowing multiple functions in one simple and efficient double-ended instrument. Features versatile chopping tip that provides excellent control of the nucleus with all chopping techniques vertical chop. Horizontal or tilt-chop. The Gently curved and smooth tip. Designed to protect the posterior capsule. features grooves intended to engage the optic or haptics for IOL manipulation and for iris push-pull in small pupil cases. A traditional spatula is designed for intraocular manipulation of iris. Lens fragments and vitreous. Overall length 137 mm.



ET0736

Jewelewicz Rosen Chopper



This instrument provides a safe and effective second instrument during chopping or divide-and-conquer phacoemulsification techniques. It offers ease of manipulation or rotation a half or quarter thanks to the elongated vertical surface. The surface facing the lens is beveled to a cutting edge to aid horizontal chopping. The chopper creates a safe environment for lens rotation with its rounded blunt surfaces on the posterior and inferior aspects of the instrument. 4 mm tip. Overall length 112 mm.



Muscle

E4991

Gass Retinal Detachment Hook



13 mm hook. 1.5 mm oval hole. Overall length 143 mm.



Retinal

56291

Olk Retinal Hook



110° angled. Black. 94 mm.



Manipulators, Hooks

56292

Olk Retinal Hook



130° angled. Black. 94 mm.



56293

Olk Retinal Hook



150° angled. Black. 94 mm.



E0608

Olk Retinal Pick



0.5 mm tip. 110° angled. 125 mm.



E0609

Olk Retinal Pick



0.5 mm tip. 150° angled. 125 mm.



E0616

Olk Retinal Pick



0.5 mm tip. 130° angled. 125 mm.



SUK01

Membrane Pick 130°, 23GA, sterile, 8/box



23G Shaft with non-glare finish. 130° angled tip.
Sterile single use. 8/box.



Manipulators, Hooks

Retinal

SUK02

Membrane Pick 130°, 25GA, sterile, 8/box



25G Shaft with non-glare finish. 130° angled tip.
Sterile single use. 8/box.



Strabismus

57190A

Strabismus Hook, Model Bonn



Overall length 148 mm.



57200A

Strabismus Hook



Extra delicate. Overall length 145 mm.



57260A

Strabismus Hook, Model Hamburg



Overall length 140 mm.



57440A

Strabismus Hook, Model Essen



Small. Overall length 145 mm.



E0564

Scobee Oblique Muscle Hook



Curved shaft. 4.5 mm hook. Overall length 134 mm.



Manipulators, Hooks

Strabismus

E0580

Culler Rectus Muscle Hook

x 1



7 mm hook. Overall length 125 mm.



E0586

Jameson Muscle Hook

x 1



2.0 mm bulbous tip with 6 mm flat portion. Flat serrated handle with polished finish. Overall length 136 mm.



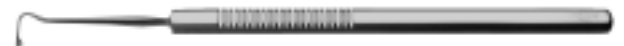
E0586S

Jameson Muscle Hook

x 1



Small bulbous tip with flat sides. Overall length 132 mm.



E0588

Green Muscle Hook

x 1



Flat 7 mm wide hook. Flat serrated handle. Overall length 130 mm.



E0591

Graefe Strabismus Hook

x 1



Flattened hook 8 mm. Size 1. Overall length 135 mm.



E0592

Graefe Strabismus Hook

x 1



Flattened hook 9 mm. Size 2. Overall length 140 mm.



E0593

Graefe Strabismus Hook

x 1



Flattened hook 10 mm. Size 3. Overall length 143 mm.



Manipulators, Hooks

Strabismus

E0598

Manson Double Ended Strabismus Hook



3 mm forked angled blades. Blade spread 7 mm.
Flat serrated handle with polished finish.
Overall length 123 mm.



E0600

Stevens Curved Tenotomy Hook



6 mm curved hook. Overall length 119 mm.



E6754

Graefe Strabismus Hook



10 mm. Size 2. Overall length 139 mm.





Miscellaneous

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Magnifier

E7003

Osher sterile field magnifier

This innovative enhanced design offers a double hinged magnifier to provide easy positioning of the magnifier in the operating room. This magnifier facilitates adjustments of phaco sleeves and I/A handpieces or even loading IOLs into injectors in the operating room.
Material: stainless steel.



Scleral Plugs

86028

Scleral Pilot Tube Plug

For temporary closure of scleral pilot tube E5005.
3 mm tip to match 20GA tube. knurled head. 4.5 mm.



96060

Scleral Plugs

Designed to close sclera incisions. Tip length 3.5 mm. outer diameter 0.85 mm. 0.5 cm thick disc. 3 mm long with 1.5 mm central cut outs on both sides to stitch on the sclera. Packaged 6/box.



E5005

Scleral Pilot Tube

Designed to pass 20GA instruments and light carriers used in vitreoretinal surgery. Silicone flanges for suture fixation. 4.5 mm.



Symblepharon Rings

99420Y1

Illig Symblepharon Ring

Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 4 small lateral holes for eventual suture fixation. Size 1 (25 mm x 28 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



Symblepharon Rings

99420Y10

Illig Symblepharon Ring



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 2 small lateral holes for eventual suture fixation. Size 10 (15 mm x 19 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



99420Y2

Illig Symblepharon Ring



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 2 small lateral holes for eventual suture fixation. Size 2 (24 mm x 27 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



99420Y3

Illig Symblepharon Ring



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 2 small lateral holes for eventual suture fixation. Size 3 (22 mm x 26 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



99420Y4

Illig Symblepharon Ring



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 1 small lateral hole for eventual suture fixation. Size 4 (21 mm x 25 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



99420Y5

Illig Symblepharon Ring



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 1 small lateral hole for eventual suture fixation. Size 5 (20 mm x 24 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



Symblepharon Rings

99420Y6

Illig Symblepharon Ring



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 1 small lateral hole for eventual suture fixation. Size 6 (19 mm x 23 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



99420Y7

Illig Symblepharon Ring



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 1 small lateral hole for eventual suture fixation. Size 7 (18 mm x 22 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



99420Y8

Illig Symblepharon Ring



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. 1 small lateral hole for eventual suture fixation. Size 8 (17 mm x 21 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.



99420Y9

Illig Symblepharon Ring



Designed to prevent anticipated or recurrent lid/globe fusions. made of smooth PMMA. Large decentred opening leaving cornea uncovered. Without lateral holes. Size 9 (16 mm x 20 mm ring Ø). Individually packaged non-sterile. Sterilisable by [a] gamma irradiation [b] gas (3% formaldehyde. max. 60° steam) [c] 10-minute bath in 3% hydrogen peroxide.





Needle Holders



Needle Holders

72020

Kalt Needle Holder



10 mm straight serrated jaws. Locking handle.
Overall length 136 mm.



72040

Arruga Needle Holder



14 mm straight jaws. With lock.
Overall length 138 mm.



72051

Castroviejo Needle Holder



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



72052

Castroviejo Needle Holder



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



72053

Castroviejo Needle Holder



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



72054

Castroviejo Needle Holder



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



72110

Needle Holder, Model Heidelberg



14 mm straight jaws. With ratchet lock.
Overall length 123 mm.



Needle Holders

73021

Barraquer Needle Holder



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



73022

Barraquer Needle Holder



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



73023

Barraquer Needle Holder



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



73030

Barraquer Needle Holder



Fine 9 mm Gently curved jaws. Without lock.
Overall length 135 mm.



73050

Barraquer Needle Holder



9 mm Gently curved jaws. Without lock.
Overall length 116 mm.



73111

Barraquer Needle Holder



Fine 10 mm Gently curved jaws. Inner surfaces roughened. Handle with lengthwise slots and screwed end-joint. Without lock. Overall length 125 mm.



3-205

Curved Needle Holder



Curved 7 mm fine jaws. Without lock. Titanium.
Overall length 106 mm.



Needle Holders

3-303

Curved Needle Holder



Curved 9 mm fine jaws. Without lock. Titanium.
Overall length 109 mm.



33-202

Curved Needle Holder



Curved 9 mm medium jaws. With lock. Titanium.
Overall length 137 mm.



33-203

Curved Needle Holder

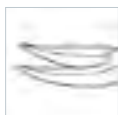


Curved 9 mm medium jaws. Without lock. Titanium.
Overall length 137 mm.



33-302

Fine Curved Needle Holder



Curved 9 mm fine jaws. With lock. Titanium.
Overall length 135 mm.



33-303

Fine Curved Needle Holder



Curved 9 mm fine jaws. Without lock. Titanium.
Overall length 135 mm.



3-420

Nordan Curved Needle Holder



Curved 7 mm fine jaws. Without lock. Titanium.
Overall length 118 mm.



E3796

Needle Holder



Medium 9 mm straight jaws. Without lock.
Overall length 130 mm.



Needle Holders

E3797

Needle Holder



Medium 9 mm curved jaws. With lock.
Overall length 130 mm.



E3797 X

Needle Holder



Medium 9 mm curved jaws. Without lock.
Overall length 130 mm.



E3807 WO

Osher Needle Holder



Delicate curved and tapered 9 mm jaws for grasping fine 10-0 sutures. Without lock. Overall length 110 mm.



E3826

Hampton Needle Holder



Medium 9 mm Gently curved jaws. With lock.
Overall length 130 mm.



E3827 CW

Bechert-Sinskey Needle Holder



Delicate 9 mm Gently curved jaws. With lock.
Overall length 130 mm.



E3828 CW

Barraquer Needle Holder



Delicate 9 mm Gently curved jaws. With lock.
Overall length 133 mm.



E3828 CWO

Barraquer Needle Holder



Delicate 9 mm Gently curved jaws. Without lock.
Overall length 133 mm.



Needle Holders

E3828 SW

Barraquer Needle Holder

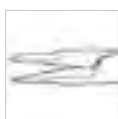


Delicate 9 mm straight jaws. With lock.
Overall length 134 mm.



E3828 SWO

Barraquer Needle Holder



Delicate 9 mm straight jaws. Without lock.
Overall length 134 mm.



E3835

McPherson Needle Holder



Fine 10 mm moderately curved jaws. Large handle.
Fine 11 mm strongly curved jaws. With lock.
Overall length 107 mm.



E3836 C

Cohan Needle Holder



Fine 8 mm Gently curved jaws. Without lock.
Overall length 104 mm.



E3836 CW

Cohan Needle Holder



Fine 8 mm Gently curved jaws. With lock.
Overall length 104 mm.



E3839

Troutman Needle Holder



Medium 10 mm Gently curved jaws. Without lock.
Overall length 122 mm.



E3839 X

Troutman Needle Holder



Medium 10 mm Gently curved jaws. With lock.
Overall length 122 mm.



Needle Holders

E3839 XWH

Troutman Needle Holder



Fine 9 mm moderately curved jaws. wide handle.
With lock. Overall length 130 mm.



E3842

Barraquer Needle Holder



Fine 10 mm moderately curved jaws. Large handle.
Without lock. Overall length 137 mm.



E3843

Barraquer Needle Holder



Fine 10 mm moderately curved jaws. Large handle.
With lock. Overall length 137 mm.



E3844

Barraquer Needle Holder



Fine 10 mm Gently curved jaws. Medium size handle.
Without lock. Overall length 135 mm.



E3845

Barraquer Needle Holder



Fine 10 mm Gently curved jaws. wide short handle.
Without lock. Overall length 125 mm.



E3848

Castroviejo Needle Holder



Medium 11 mm Gently curved jaws. With lock.
Overall length 137 mm.



E3849

Castroviejo Needle Holder



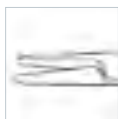
Medium 11 mm Gently curved jaws. Without lock.
Overall length 137 mm.



Needle Holders

E3850

Castroviejo Needle Holder



Heavy 12 mm straight jaws. With lock.
Overall length 138 mm.



E3852

Castroviejo Needle Holder



Medium 9 mm tungsten carbide inlaid straight jaws.
With lock. Overall length 148 mm.



E3861

Castroviejo Needle Holder



Medium 10 mm straight jaws. With lock.
Overall length 136 mm.



E3861 WHMC

Castroviejo Needle Holder

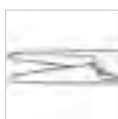


Fine 9 mm curved jaws. With lock.
Overall length 130 mm.



E3862

Castroviejo Needle Holder



Fine 10 mm straight jaws. Without lock.
Overall length 136 mm.



E3864

Castroviejo Needle Holder



Heavy 16 mm straight jaws. With lock.
Overall length 149 mm.



E3876

Derf Needle Holder



Heavy 13 mm serrated straight jaws with grooves.
Ring handle with ratchet lock. Overall length 130 mm.



Needle Holders

E3884 C

O'Gawa Needle Holder



Delicate curved 8 mm jaws. Rounded edges to prevent cutting suture. Without lock. Overall length 130 mm.



E3885

Needle Holder



Delicate 6 mm moderately curved jaws. Without lock. Overall length 128 mm.



E3885 WL

Needle Holder



Delicate 6 mm moderately curved jaws. With lock. Overall length 128 mm.







Ocular Implants

Gauges	180
Inserters	180
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Ocular Implants

Gauges

99516

Gauge 16 mm for orbita implant

16 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



99518

Gauge 18 mm for orbita implant

18 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



99520

Gauge 20 mm for orbita implant

20 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



99522

Gauge 22 mm for orbita implant

22 mm Ø silicone sphere with stainless steel handle to determine correct size of Guthoff orbital implant.



Inserters

E5652

Carter Sphere Introducer and Holder

Designed to insert eye spheres using spring loaded plunger. Overall length 125 mm.



Ocular Implants

Implants

07140-16

Guthoff Orbital Implant 16 mm



Anterior spherical segment made of porous hydroxylapatite ceramic material provides biocompatible surface for tissue integration, anteriorly crossed grooves facilitate embedding and suturing of ocular muscles for optimal motility, posterior spherical segment made of smooth silicone elastomer creating an 'articulating gap' with minimal friction in the Tenon space, 16 mm Ø, sterile single packaged.



07140-18

Guthoff Orbital Implant 18 mm



Anterior spherical segment made of porous hydroxylapatite ceramic material provides biocompatible surface for tissue integration, anteriorly crossed grooves facilitate embedding and suturing of ocular muscles for optimal motility, posterior spherical segment made of smooth silicone elastomer creating an 'articulating gap' with minimal friction in the Tenon space, 18 mm Ø, sterile single packaged.



07140-20

Guthoff Orbital Implant 20 mm



Anterior spherical segment made of porous hydroxylapatite ceramic material provides biocompatible surface for tissue integration, anteriorly crossed grooves facilitate embedding and suturing of ocular muscles for optimal motility, posterior spherical segment made of smooth silicone elastomer creating an 'articulating gap' with minimal friction in the Tenon space, 20 mm Ø, sterile single packaged.



07140-22

Guthoff Orbital Implant 22 mm



Anterior spherical segment made of porous hydroxylapatite ceramic material provides biocompatible surface for tissue integration, anteriorly crossed grooves facilitate embedding and suturing of ocular muscles for optimal motility, posterior spherical segment made of smooth silicone elastomer creating an 'articulating gap' with minimal friction in the Tenon space, 22 mm Ø, sterile single packaged.







Oculopressor



Oculopressor

90010

Oculo-Pressor Simplex

Model Homburg. Consists of a pressure pad (90013) a tubing. Headband (90014) and bulb with manometer for controlled inflation (90012).



90011

Pression Pad with Band

For oculo-pressor. Adjustable head band. pressure pad is made of silicone. Autoclavable.



90012

Manometer with Bulb for Oculo-Pressor

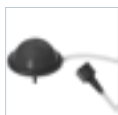
For oculo-pressor 90010.



90013

Pression Pad

Without band for oculo-pressor 90010. Autoclavable.

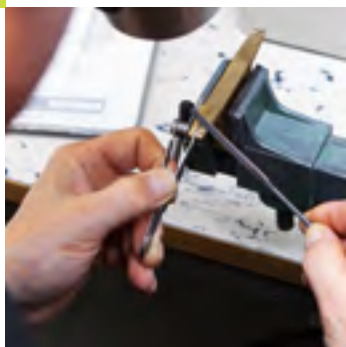


90014

Band for Oculo-Pressor

For oculo-pressor 90010. With Velcro fastener. Autoclavable.





Probes

Lacrimal, DCR..... 186



Lacrimal, DCR

51011

Wilder Lacrimal Dilator

BAUSCH + LOMB
Instruments



Fine - width at tip 0.2 mm. Tapered shaft to 3.5 mm.
Shaft length 25 mm. Overall length 101 mm.



51012

Wilder Lacrimal Dilator

BAUSCH + LOMB
Instruments



Medium - width at tip 0.4 mm. Tapered shaft to 3.5 mm.
Shaft length 25 mm. Overall length 101 mm.



51013

Wilder Lacrimal Dilator

BAUSCH + LOMB
Instruments



Strong - width at tip 0.7 mm. Tapered shaft to 3.5 mm.
Shaft length 25 mm. Overall length 101 mm.



51100

Lacrimal Dilator, Model Giessen

BAUSCH + LOMB
Instruments



Overall length 85 mm.



51130

Lacrimal Dilator

BAUSCH + LOMB
Instruments



Fine. Overall length 75 mm.



51171

Pigtail Probe

BAUSCH + LOMB
Instruments



With 0.5 mm suture eye. Overall length 145 mm.



Probes

Lacrimal, DCR

53032

Harms Trabeculotome

BAUSCH + LOMB
Instruments



Left. 48 mm.



51171Y1

Pigtail Probe

BAUSCH + LOMB
Instruments



0.5 mm suture eye. Child size. Overall length 140 mm.



E0421

Harms Trabeculotome Set

BAUSCH + LOMB
Instruments



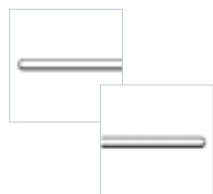
9 mm long pointed tips with 3 mm spread. Pair consists of left and right. Round knurled handle. Polished finish. Overall length 46 mm.



E4198

Bowman Stainless Probe - 0000 and 000

BAUSCH + LOMB
Instruments



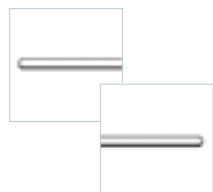
Sizes 0000 and 000. Malleable stainless steel. Polished finish. Overall length 141 mm.



E4199

Bowman Stainless Probe - 3 and 4

BAUSCH + LOMB
Instruments



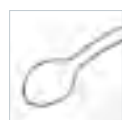
Sizes 3 and 4. Malleable stainless steel. Polished finish. Overall length 144 mm.



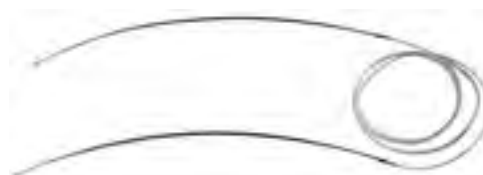
E4223

Benger Probe Set

BAUSCH + LOMB
Instruments



Fine 118 mm stainless steel wire probes with olive tips. Set consists of two wires with 320 mm of silicone tubing. Overall length 556 mm.



Lacrimal, DCR

E4251	Worst Pigtail Probe	BAUSCH + LOMB Instruments	
	<p>9 mm diameter pigtail curved blunt probes. Includes pre-cut polyethylene tubes (E4251 B). Overall length 149 mm.</p>		
E4251C	Pigtail Probe	BAUSCH + LOMB Instruments	
	<p>8 mm diameter pigtail curved probes with suture eyes just back of blunt ends. Overall length 143 mm.</p>		
E4336	Ziegler Lacrimal Dilator	BAUSCH + LOMB Instruments	
	<p>Double ended dilator probes with gentle curve. Overall length 134 mm.</p>		
E4340	Castroviejo Lacrimal Dilator	BAUSCH + LOMB Instruments	
	<p>One end with needle point and other end with medium taper. Overall length 140 mm.</p>		
E4346	Hosford Lacrimal Dilator	BAUSCH + LOMB Instruments	
	<p>Double ended. Taper 2 mm from the end. Then more gradual taper for quick dilation of the punctum. Overall length 140 mm.</p>		

Lacrimal, DCR

E4366

Ruedemann Lacrimal Dilator

BAUSCH + LOMB
Instruments



12 mm short taper. Overall length 71 mm.



E4370

Muldoon Lacrimal Dilator

BAUSCH + LOMB
Instruments



27 mm medium taper. Straight distal end to act as guide for the tapered dilator. Overall length 99 mm.







Retractors

Iris	192
Lacrimal	192
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Orbital	195



Retractors

Iris

54055

Iris Retractor With Flexible Fixing

Silicone slide for flexible fixation of the iris. 7 mm.



E0750 NS

Flexible Iris Retractors

Super-elastic Nitinol alloy provides durability and consistency. The retractors are supplied five per package. Are fully reusable and are shipped in a unique sterilization case.



Lacrimal

57061

Axenfeld Lacrimal Sac Retractor

BAUSCH + LOMB
Instruments



Blunt. Overall length 142 mm.



57062

Axenfeld Lacrimal Sac Retractor

BAUSCH + LOMB
Instruments



Sharp. Overall length 142 mm.



57071

Rollet Lacrimal Sac Retractor

BAUSCH + LOMB
Instruments



Blunt. Overall length 120 mm.



57072

Rollet Lacrimal Sac Retractor

BAUSCH + LOMB
Instruments



Sharp. Overall length 132 mm.



Retractors

Lacrimal

E4500

Stevenson Lacrimal Sac Retractor

BAUSCH + LOMB
Instruments



3 mm teeth. Blade spread 20 mm.
Overall length 85 mm.



E4595

Tenzel Double Ended Periosteal Elevator

BAUSCH + LOMB
Instruments



4 x 6 mm dissector end with shaft marked at 10 mm,
20 mm and 30 mm from tip. 6 mm wide curved elevator.
Overall length 195 mm.



Lid

52051

Desmarres Lid Retractor

BAUSCH + LOMB
Instruments



Size 1. 11 mm blade. Overall length 140 mm.



52052

Desmarres Lid Retractor

BAUSCH + LOMB
Instruments



Size 2. 13 mm blade. Overall length. 140 mm.



52053

Desmarres Lid Retractor

BAUSCH + LOMB
Instruments



Size 3. 15 mm blade. Overall length 140 mm.



52191

Desmarres Lid Retractor

BAUSCH + LOMB
Instruments









Baby Size. 9 mm blade. Overall length 140 mm.







Retractors

Lid


52230	Klar Lid Everter	BAUSCH + LOMB Instruments	x 1
Overall length 155 mm.			
E0980	Desmarres Lid Retractor	BAUSCH + LOMB Instruments	x 1
Size 0. 11 mm. Overall length 140 mm.			
E0981	Desmarres Lid Retractor	BAUSCH + LOMB Instruments	x 1
Size 1. 13 mm. Overall length 137 mm.			
E0982	Desmarres Lid Retractor	BAUSCH + LOMB Instruments	x 1
Size 2. 15 mm. Overall length 143 mm.			
E0985	Conway Lid Retractor	BAUSCH + LOMB Instruments	x 1
7.5 mm blades. Overall length 135 mm.			
E0997	Jaffe Lid Retractor	BAUSCH + LOMB Instruments	x 1
15 mm blades. one pair. Overall length 53 mm.			

Retractors

Lid

E1064	Jaeger Lid Plate	BAUSCH + LOMB Instruments	x 1
	20 mm x 35 mm and 24 mm x 35 mm curved ends. Clear lucite. Overall length 93 mm.		
52092	Jaeger Lid Plate	BAUSCH + LOMB Instruments	x 1
	Plastic. Overall length 96 mm.		
E1069	Berke-Jaeger Lid Plate	BAUSCH + LOMB Instruments	x 1
	Curved over length and width. 20 mm and 23 mm wide blades. Metal with dull finish. Overall length 109 mm.		
E1069 S	Khan-Jaeger Lid Plate	BAUSCH + LOMB Instruments	x 1
	Designed for transconjunctival blepharoplasty. Non-reflective surface. 20 mm and 23 mm wide blades. Overall length 10.9 cm.		

Orbital

57091	Arruga Retractor	BAUSCH + LOMB Instruments	x 1
	Metal. Overall length 139 mm.		
E3705	Orbital Retractor-Elevator	BAUSCH + LOMB Instruments	x 1
	Flexible. Double-ended 16 + 25 mm ends. Overall length 182 mm.		

Retractors

Orbital

E3706

Orbital Retractor-Elevator

BAUSCH + LOMB
Instruments



Flexible. Double-ended 10 + 14 mm ends.
Overall length 180 mm.



E5008

Schepens Orbital Retractor

BAUSCH + LOMB
Instruments



14 x 56 mm blade. Overall length 148 mm.





Scissors

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Scissors

Capsule

24081

Vannas Capsulotomy Scissors, Straight



Overall length 82 mm.



24082

Vannas Capsulotomy Scissors, Curved



85 mm.



24083

Vannas Capsulotomy Scissors, Straight



Model Tuebingen. Overall length 86 mm.



24084

Vannas Capsulotomy Scissors, Curved



Model Tuebingen. Overall length 85 mm.



25030

Ong Capsule Scissors



Angled up. 11 mm from mid-screw to tip. 85 mm.



25040

Uthoff Capsule Scissors



Curved. 83 mm.



25030Y1

Ong Capsule Scissors



Curved as 24084.



Scissors

Capsule

25030Y2

Ong Capsule Scissors



Slightly curved tip. Angled.



E3386

Vannas Straight Capsulotomy Scissors



Sharp pointed tips. 8 mm from mid-screw to tip.
Overall length 84 mm.



E3387

Vannas Curved Capsulotomy Scissors



6mm blades with sharp pointed tips. 8 mm from mid-screw to tip. Serrated handle with polished finish.
Overall length 84 mm.



E3388

Vannas Angled Capsulotomy Scissors



6mm blades with sharp pointed tips. 9 mm from mid-screw to tip. Serrated handle with polished finish.
Overall length 81 mm.



E3388 GW

Vannas Angled Capsulotomy Scissors



5 mm blades with sharp pointed tips. 8 mm from mid-screw to tip. Serrated handle with polished finish.
Overall length 80 mm.



E3388 GWL

Gills-Welsh Vannas Micro Scissors



Angled. Long model. 11 mm blades with sharp pointed tip. 13 mm from mid-screw to tip. Serrated handle with polished finish. Overall length 86 mm.



E3389

Vannas Capsulotomy Scissors



Angled blades. Sharp pointed tips. 9 mm from mid-screw to tip. Overall length 81 mm.



Scissors

Capsule

E3390 A

Angled Capsule Scissors



Conjunctival

E3315

Troutman Curved Conjunctival Scissors



Blunt tips. 17 mm from mid-screw to tip. With lock.
Overall length 112 mm.



E3316

Westcott Conjunctival Scissors



Lightly curved. Blunt tips. 16 mm from mid-screw to tip.
Overall length 132 mm.



E3450

Wilmer Conjunctival and Utility Scissors



Angled sharp pointed tips. 18 mm from mid-screw to tip.
Overall length 94 mm.



Corneal

23010

Castroviejo Curved Corneal Scissors



Blunt tips. 18 mm from mid-screw to tip.
Overall length 94 mm.



23121

Troutman Microscissors



Right model. Blunt tips. Overall length 99 mm.



Scissors

Corneal

23122

Troutman Microscissors



Left model. Blunt tips. Overall length 99 mm.



23130

Micro Scissors



Blade length 10 mm. Cutting length 8 mm. pointed tips. Straight. Overall length 100 mm.



23140

Micro Scissors



Sharp/sharp. Slightly curved. Length of cut 6 mm. Overall length 105 mm.



23160

Micro Scissors



Angled up. Overall length 100 mm.



23201

Katzin Corneal Transplant Scissors



Right. Overall length 98 mm.



23202

Katzin Corneal Transplant Scissors



Left. Overall length 98 mm.



Scissors

Corneal

E3217 L

Fogla Scissors, Left



These scissors are used to remove the residual corneal stroma separated from the Descemet's membrane in DALK surgery. The lower blade of the scissors is thinner and 1 mm longer than the upper blade which displaces Descemet's membrane, protecting it from being damaged by the blades. Left. Overall length 107 mm.



E3217 R

Fogla Scissors, Right



This scissor is used to remove the residual corneal stroma separated from the Descemet's membrane in DALK surgery. The lower blade of the scissors is thinner and 1 mm longer than the upper blade which displaces Descemet's membrane, protecting it from being damaged by the blades. Right. Overall length 107 mm.



E3218 L

Castroviejo Corneal Scissors, Left



Mini. Curved. Blunt tips. 11 mm from mid-screw to tip. Overall length 106 mm.



E3218 MM

Castroviejo Mini Corneal Scissors



Universal. Blunt tips. 11 mm from mid-screw to tip. Overall length 106 mm.



E3218 R

Castroviejo Corneal Scissors, Right



Mini. Curved. Blunt tips. 11 mm from mid-screw to tip. Overall length 106 mm.



E3220

Castroviejo Curved Corneal Scissors



Blunt tips. 16 mm from mid-screw to tip. Overall length 115 mm.



Scissors

Corneal

E3221

Castroviejo Keratoplasty Scissors



Angled. Blunt tips. Lower blade 1 mm longer. 16 mm from mid-screw to tip. Overall length 110 mm.



E3222R

Castroviejo Corneal Scissors



Right orientation. knee angle. Blunt tips. 16 mm from mid-screw to tip. Overall length 106 mm.



E3223

Castroviejo Angled Corneal Scissors



Universal mini model. Blunt tips. 19 mm from mid-screw to tip. Overall length 106 mm.



E3231L

Mini Corneal Scissors, Left



Delicate. For completion of trepanations. Lower blade 0.5 m longer. 9 mm from mid-screw to tip. Overall length 100 mm.



E3231R

Mini Corneal Scissors, Right



Delicate. For completion of trepanations. Lower blade 0.5 m longer. 9 mm from mid-screw to tip. Overall length 100 mm.



E3232

Katzin Corneal Transplant Scissors



Left. miniature model. Strongly curved. Blunt tips. Lower blade 12 mm. upper blade 11 mm (from mid-screw to tip). Overall length 108 mm.



E3233

Katzin Corneal Transplant Scissors



Right. miniature model. Strongly curved. Blunt tips. Lower blade 12 mm. upper blade 11 mm (from mid-screw to tip). Overall length 108 mm.



Scissors

Corneal

E3300

Castroviejo Corneal Section Scissors



Right. Angled. Blunt tips. Curved blades. Lower blade 1 mm longer and rounded spatula-like to minimise trauma. 18 mm from mid-screw to tip. Overall length 110 mm.



E3301

Castroviejo Corneal Section Scissors



Left. Angled. Blunt tips. Curved blades. Lower blade 1 mm longer and rounded spatula-like to minimise trauma. 18 mm from mid-screw to tip. Overall length 110 mm.



E3304

Castroviejo Corneal Section Scissors



Right. Angled. Blunt tips. Curved blades. Lower blade 0.5 mm long. 14 mm from mid-screw to tip. Overall length 106 mm.



E3304 M

Castroviejo Corneal Section Scissors



Right. Curved. Blunt tips. Lower blade 0.5 mm longer. 13 mm from mid-screw to tip. Overall length 106 mm.



E3305

Castroviejo Corneal Section Scissors



Left. Angled. Blunt tips. Curved blades. Lower blade 0.5 mm long. 14 mm from mid-screw to tip. Overall length 106 mm.



E3305 M

Castroviejo Corneal Section Scissors



Left. mid-mini. Curved. Blunt tips. Lower blade 0.5 mm longer. 13 mm from mid-screw to tip. 106 mm.



E3305 MC

McPherson-Castroviejo Miniature Corneal Section Scissors Left



Miniature model. Curved. Blunt tips. Lower blade 0.5 mm longer. 13 mm from mid-screw to tip. Overall length 93 mm.



Scissors

Corneal

E3305 X

Castroviejo Corneal Section Scissors



Sub-mini model. Curved. Blunt tips. Lower blade 0.5 mm longer. 9 mm from mid-screw to tip. Overall length 103 mm.



E3306

Troutman-Castroviejo Corneal Scissors



Mini model. Curved. Blunt tips. 13 mm from mid-screw to tip. Handle with lock. Overall length 116 mm.



E3307

Troutman-Castroviejo Corneal Scissors



Mini model. Curved. Blunt tips. 13 mm from mid-screw to tip. Handle with lock. Overall length 116 mm.



E3311

Troutman-Castroviejo Corneal Scissors



Mini model. Curved. Blunt tips. 12 mm from mid-screw to tip. Handle with lock. Overall length 109 mm.



E3321MWH

Castroviejo Keratoplasty-Utility-Stitch Scissors



Very small pointed tips. 13 mm from mid-screw to tip. Overall length 131 mm.



E3490

Aebli Corneal Scissors



Straight. Blunt tips. Overall length 92 mm.



Scissors

Enucleation

E3651

Curved Enucleation Scissors

Medium rounded blades. Blunt tips. 44 mm from mid-screw to tip. Overall length 135 mm.



E3652

Curved Enucleation Scissors

Heavy rounded blades. Blunt tips. 44 mm from mid-screw to tip. Overall length 130 mm.



Foreign Body

E3391

Intraocular Scissors

Serrated straight 3 mm blades. Sharp pointed tips. Shaft of 2 mm Ø and 33 mm length. Overall length 146 mm.



ET8306CTL

Snyder AC Scissors Tip Curved

These scissors offer excellent control through a small incision and can be used for cutting fine structures including capsule, iris, adhesions and sutures in the anterior chamber. Fine tapered and gently curved blades provide precise cutting and can be rotated left or right for enhanced control in the eye. The 23 gauge shaft diameter is ideal for entry through a small stab incision or a phaco wound. Use with ET8198H Stable Grip™ Vitreoretinal Handle (sold separately). Overall length 49 mm, 1.9 inches.



ET8306STL

Snyder AC Scissors Tip Straight

These scissors offer excellent control through a small incision and can be used for cutting fine structures including capsule, iris, adhesions and sutures in the anterior chamber. Fine tapered blades provide precise cutting while maximizing visibility in the eye. The 23 gauge shaft diameter is ideal for entry through a small stab incision or a phaco wound. Use with ET8198H Stable Grip™ Vitreoretinal Handle (sold separately). Overall length 49 mm, 1.9 inches.



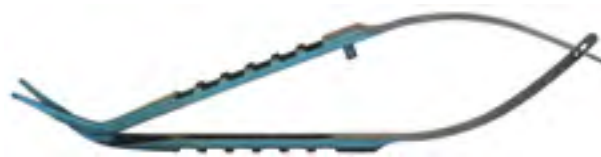
Intraocular Lens

ET1306

Osher IOL Scissors angled



The blades of this scissors are narrow and provide ease of entry through the incision. Serrations in the blade allow secure cutting of the implant without excessive movement. Ideal for acrylic and silicone implants. Made from titanium. Overall length 91 mm.



Iris

24071

Noyes Iris Scissors



Blunt/blunt. Overall length 113 mm.



24072

Noyes Iris Scissors



Sharp pointed/blunt. Overall length 113 mm.



E3343

Straight Iris Scissors



Sharp pointed tips. 21 mm from mid-screw to tip. Overall length 121 mm.



E3344

Curved Iris Scissors



Sharp pointed tips. 21 mm from mid-screw to tip. Overall length 121 mm.



E3347

McPherson-Vannas Curved Iris Scissors



Sharp pointed tips. 11 mm from mid-screw to tip. Overall length 83 mm.



Scissors

Iris

E3349

Cohan-Vannas Curved Iris Scissors

Sharp pointed tips. 12 mm from mid-screw to tip.
Overall length 57 mm.



E3360

DeWecker Iris Scissors

Blunt/sharp pointed tips. 12 mm from bend to tip.
Overall length 114 mm.



E3366

Barraquer Iris Scissors

Blunt/blunt. 8 mm from bend to tip.
Overall length 54 mm.



E3404

Straight Iris Scissors

Sharp pointed tips. 28 mm from mid-screw to tip.
Overall length 100 mm.



E3405

Curved Iris Scissors

Sharp pointed tips. 28 mm from mid-screw to tip.
Overall length 100 mm.



E3408

Curved Iris Scissors

Light standard pattern. Sharp pointed tips. 25 mm from mid-screw to tip. Overall length 98 mm.



Scissors

Miscellaneous

22020

Eye Scissors, Angled

30 mm from mid-screw to tip. Sharp-pointed tips.
Overall length 115 mm.



23060

Bonn Eye Scissors

Curved. Overall length 89 mm.



24020

Eye Scissors, curved

Delicate. Overall length 105 mm.



24050

Eye Scissors

Curved. Overall length 90 mm.



E3243

Clayman-Westcott Curved Scissors

Blunt tips. 11 mm from mid-screw to tip.
Overall length 107 mm.



E3322

Westcott Type Utility Scissors

Rounded sharp tips. 25 mm from mid-screw to tip.
Overall length 131 mm.



E3383 C

Clayman-Vannas Curved Scissors

Sharp pointed tips. 7 mm from mid-screw to tip.
Overall length 83 mm.

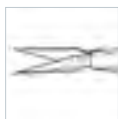


Scissors

Miscellaneous

E3383S

Clayman-Vannas Straight Scissors



Sharp pointed tips. 7 mm from mid-screw to tip.
Overall length 83 mm.



E3410I

Straight Eye Scissors



Pointed tips. 29 mm from mid-screw to tip.
Overall length 109 mm.



E3412I

Curved Eye Scissors



Pointed tips. 29 mm from mid-screw to tip.
Overall length 109 mm.



E3424

Straight Eye Scissors



Pointed tips. 32 mm from mid-screw to tip.
Overall length 109 mm.



E3426

Curved Eye Scissors



Pointed tips. 32 mm from mid-screw to tip.
Overall length 109 mm.



E3436

Angled Eye Scissors



Blunt probe-point tips. Angled. 26 mm from mid-screw to tip. Overall length 116 mm.



E3580

Littler Curved Dissecting Scissors



Light curved. Blunt tips. eyes in blades used for drawing sutures or muscle through a tunnel dissection.
27 mm from mid-screw to tip. Overall length 119 mm.



Scissors

Retinal

ET8216 TL

Vertical Scissors Tip low glare, 20GA



20 gauge. Rotatable intraocular vertical scissors with sharp pointed tips and guillotine action. 1mm diameter shaft. Facilitates removal of membranes that are causing traction. Great for PVR. Tangential traction. Used with ET8198H Retinal Handle (sold separately).



ET8218 TL

Retinal Scissors Tip curved, low glare, 20GA



20 gauge. Rotatable curved scissors. Allow for delamination of Epiretinal tissue to release traction. PVR. Used with ET8198H Retinal Handle (sold separately).



ET8315

StableGrip™ Vertical Scissors, 23 Gauge



The sharp pointed rotatable tips of this scissors facilitate removal of membranes that are causing traction. These scissors are designed for PVR and tangential traction. The front half of this instrument is gold to indicate a vertical scissors. The back half is colored green to indicate 23 gauge. Overall length 58 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately.



ET8316

StableGrip™ Curved Scissors, 23 Gauge



These scissors are designed for delamination of epiretinal tissue to release traction. Can also be used for PVR. The front half of this instrument is pink to indicate a curved scissors. The back half is colored green to indicate 23 gauge. Overall length 56 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately.



ET8515

StableGrip™ Vertical Scissors, 25 Gauge



The sharp pointed rotatable tips of this scissors facilitate removal of membranes that are causing traction. These scissors are designed for PVR and tangential traction. The front half of this instrument is gold to indicate a vertical scissors. The back half is colored dark blue to indicate 25 gauge. Overall length 58 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately.



Retinal

ET8516

StableGrip™ Curved Scissors, 25 Gauge



These scissors are designed for delamination of epiretinal tissue to release traction. Can also be used for PVR. The front half of this instrument is pink to indicate a curved scissors. The back half is colored dark blue to indicate 25 gauge. Overall length 56 mm. Use with ET8198H StableGrip™ Vitreoretinal Handle sold separately.



Strabismus

27041

Strabismus Scissors



Short blades. Straight. Blunt tips.
Overall length 110 mm.



27042

Strabismus Scissors



Short blades. Curved. Blunt tips.
Overall length 113 mm.



27051

Strabismus Scissors



Long blades. Straight. Blunt tips.
Overall length 103 mm.



27052

Strabismus Scissors



Long blades. Curved.
Overall length 103 mm.



27070

Strabismus Scissors, Mod. Bonn



Curved. Overall length 88 mm.



Strabismus

E35701

Straight Strabismus Scissors

Blunt tips. 29 mm from mid-screw to tip.
Overall length 109 mm.



E35711

Curved Strabismus Scissors

Blunt tips. 29 mm from mid-screw to tip.
Overall length 109 mm.



E35721

Curved Strabismus Scissors

Blunt tips. Strongly Curved. 27 mm from mid-screw to tip.
Overall length 106 mm.



E3576

Knapp Straight Strabismus Scissors

Blunt tips. 25 mm from mid-screw to tip.
Overall length 118 mm.



E3577

Knapp Curved Strabismus Scissors

Blunt tips. Lightly Curved. 25 mm from mid-screw to tip.
Overall length 118 mm.



E3578

Knapp Curved Strabismus Scissors

Blunt tips. Strongly Curved. 25 mm from mid-screw to tip.
Overall length 118 mm.



Scissors

Suture Stich

E3321

Westcott Type Stitch Scissors

Sharp pointed tips. 21 mm from mid-screw to tip.
Overall length 120 mm.



E3340

Fine Straight Stitch Scissors

Sharp pointed tips. 17 mm from mid-screw to tip.
Overall length 112 mm.



E3340 WH

Fine Straight Stitch Scissors

Wide handle. Sharp pointed tips. 16 mm from mid-screw to tip.
Overall length 132 mm.



E3590I

Curved Stitch Scissors

Sharp pointed tips. 18 mm from mid-screw to tip.
Overall length 97 mm.



Tenotomy

27012

Stevens Tenotomy Scissors

Short. Curved. Overall length 103 mm.



27060

Westcott Tenotomy Scissors

Right. Blunt/blunt. Slightly curved.
Overall length 110 mm.



Scissors

Tenotomy

27062

Westcott Tenotomy Scissors

Right. Sharp pointed/sharp pointed.
Overall length 110 mm.



27063

Westcott Tenotomy Scissors

Left. Sharp pointed/sharp pointed.



27082

Stevens Tenotomy Scissors

Long. Curved. Overall length 110 mm.



27100

Westcott Micro Tenotomy Scissors

Blunt/Blunt. Overall length 99 mm.



E3320L

Wetscott Curved Tenotomy Scissors

Left. Blunt tips. 19 mm from mid-screw to tip.
Overall length 115 mm.



E3320R

Wetscott Curved Tenotomy Scissors

Right. Blunt tips. 19 mm from mid-screw to tip.
Overall length 115 mm.



E3320RS

Shepard-Westcott Tenotomy Scissors

Right. Blunt tips. Curved. 21 mm from mid-screw to tip.
Overall length 123 mm.



Tenotomy

E3320RX

Westcott Curved Tenotomy Scissors

Right. Sub-mini model. Blunt tips. 9 mm from mid-screw to tip. Overall length 88 mm.



E3552I

Stevens Curved Tenotomy Scissors

Blunt tips. 19 mm from mid-screw to tip. Overall length 98 mm.



E3554I

Stevens Straight Tenotomy Scissors

Light model. Blunt tips. 19 mm from mid-screw to tip. Overall length 98 mm.



E3556I

Stevens Curved Tenotomy Scissors

Light model. Blunt tips. 19 mm from mid-screw to tip. Overall length 98 mm.



E3560

Stevens Straight Tenotomy Scissors

Blunt tips. Overall length 112 mm.



E3562

Stevens Curved Tenotomy Scissors

Blunt tips. Overall length 112 mm.





Scleral Depressors



Scleral Depressors

56040A

Meyer-Schwickerath Localizer



Overall length 123 mm.



56201A

Laqua Scleral Depressor



Double-ended. 4 mm teardrop-shaped end with 34 mm shaft and 2 mm trephine-like blunt end with 33 mm shaft. Pocket clip. Overall length 136 mm.

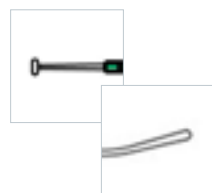


56210A

Kreissig Localizer



Double-ended. 2.4 mm diameter conical tip. Slightly curved 32 mm shaft. 6.5 mm wide bar tip. Strongly curved 35 mm shaft. Pocket clip. Overall length 135 mm.



56320A

Lucke Scleral Depressor



4 mm wide spatula-shaped tip. 3 mm shaft. Pocket clip. Overall length 133 mm.



E5100 10

Schepens Scleral Depressor



8 mm. Medium thimble. Overall length 43 mm.



E5106

Urrets-Zavalía Depressor



Depressor and fixation pick. Depressor has sufficient sharpness to permit the rotation of the globe during examination. Overall length 123 mm.



Scleral Depressors

E5107

Flynn Scleral Depressor



Lens loop style, excellent for depressing paediatric sclera.
Overall length 80 mm.



E5108

Schocket Double Ended Scleral Depressor



Double-end depressor and marker. Rounded end designed for depressing sclera and curved marking end for reaching behind the globe. 6 mm wide bar and 2.5 mm teardrop shape tips. Overall length 134 mm.



E5109

O'Connor Scleral Depressor Marker



3 mm teardrop-shaped end and 1.5 mm Gass marker end. Overall length 133 mm.



E5112

Spaide Pediatric Scleral Depressor



Tip curved to fit the globe of an infant. Serrated surface grasps the conjunctiva to rotate the eye in any direction. The tip of the foot is used to depress the sclera. Overall length 125 mm.







Spatulas

Capsule/Capsule Polishing	222
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Capsule/Capsule Polishing

55350

Capsule Spatula



Delicate. Overall length 120 mm.



E0523

Whitman Shepherd Double-Ended Capsule Polisher



Designed for removing LECs from the inner surface of the capsule. The circular ends are ideal for cleaning the equator of the capsular bag prior to Crystalens® insertion. The double ended design provides a left angled and right angled polisher on one handle for surgeon convenience. Overall length 130 mm.



E0525

Pepose Micro Capsule Polisher



Designed for polishing the underside of the anterior capsular leaflets, which is an essential step prior to placement of an accommodating IOL. The polishing tips are small enough to fit through both the main phaco incision as well as the side port incision, facilitating 360° polishing. Overall length 13mm.



E0511

Safran Capsule Weep Polisher



Double-ended design features a paddle that is angled for both left and right capsule polishing. The tip is designed for effective removal of the lens epithelial cells. Overall length 111 mm.



E0645

Hu Capsule Polisher



The unique design of this polisher provides flexibility and ease of use in removing lens epithelial cells. The ring, set at 90 degrees from the shaft can be used to polish the posterior capsule and anterior leaflet on both the left and right sides of the capsule by flipping the instrument over. To polish the sub-incisional capsule, rotate the polisher ring down and move from left to right. Overall length 122 mm.



Corneal

E0478

Slade Laser LRI Dissector



Designed to open femtosecond laser incisions quickly and effectively at the time of surgery or during a follow up visit. The blunt tip is designed to prevent penetration through the cornea. Four dissecting edges at the tip are designed to assist dissection of a curved incision without rotation of the instrument. Overall length 117 mm.



53300

Stromal channel Spatula, right



For implantation of intracorneal ring segments - femtosecond laser-assisted technique and mechanical technique. Instrument for dissection of connecting tissue in the channel as well as insertion of intracorneal ring segments.



53301

Stromal channel Spatula, left



For implantation of intracorneal ring segments - femtosecond laser-assisted technique and mechanical technique. Instrument for dissection of connecting tissue in the channel as well as insertion of intracorneal ring segments.



E0479

Fogla Trifacet Spatula

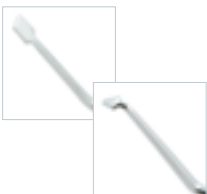


The trifacet design of this instrument with its blunt tip permits safe introduction into the space between Descemet's membrane and the corneal stroma following the formation of the "big bubble" in DALK. The anterior stroma can then be safely incised over the sharp edge of the spatula in order to enlarge the opening without damaging Descemet's membrane. Overall length 121.9 mm.



E2998

Daya Femto Incision Separator



Designed to reduce the likelihood of the surgeon altering laser incisions. Designed for use in opening all corneal wounds - with both ends of the separator having the capability to pass through a sideport. Overall length 127 mm.



Spatulas

Corneal

E2999

Weinstock Wound Dissector

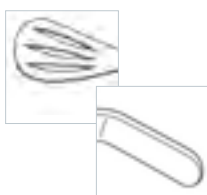


The Weinstock wound dissector is designed to dissect the ablated zone to create the track for the phaco wound and the side port incision during the femtosecond cataract procedure. The width of the keratome shaped dissector is 1.6 mm for biaxial procedures. Overall length 119 mm.



E3046

Paton Double Ended Spatula



Cyclodialysis spatula. 6 mm wide by 15 mm long thin blade with three grooves. 2 mm wide by 31 mm blade with 7 mm angled tip. Overall length 143 mm.



E3125

Cindy Sweeper For DSEK



Designed for a smooth glide across corneal surface to smooth out interface between stromal surface and the DSEK graft.



E3112

Ousley Implant Spatula



Used to introduce donor stromal tissue into patient's eye during a DLEK procedure. Overall length 126 mm.



E3113

Devers-Terry Dissector Straight



Used to dissect or separate stromal tissue during a DLEK procedure. Overall length 127 mm.



E3114

Devers-Terry Dissector Curved



Used to dissect or separate stromal tissue during a DLEK procedure. Overall length 127 mm.



Spatulas

Corneal

E3124

Terry Non-Irrigating Scraper



Used to Gently roughen the inner stromal surface of the cornea in preparation for the graft in the DSEK procedure.



ET2997

Osher Double-Ended Femto Wound Dissector



This dissector features dual paddles to allow the surgeon to open all femtosecond incisions prepared by the laser with one instrument. The double-ended design provides a horizontal paddle that assists with opening the phaco wound and the side-port incision. A second vertical paddle with a squared off nose is used to support the expansion of the astigmatism incision. Once the wound is opened, the paddle can be inserted into the wound opening and double as a chopper/lens manipulator. Overall length 137 mm.



Iris

54113A

Wecker Iris Spatula



Conical. Overall length 134 mm.



54121A

Bangerter Iris Spatula



1.5 mm. Overall length 120 mm.



54161

Castroviejo Spatula



10 mm long. Overall length 128 mm.



Spatulas

Iris

54250

Wecker Spatula, Model Frankfurt



0.3 mm. Overall length 134 mm.



54270A

Spatula



Flat-angled. 0.15 x 0.5 mm. 7 mm tip. 20 mm shaft.
Angled 55°. Overall length 118 mm.



54270Y2A

Spatula



Flat-angled. 0.15 x 0.3 mm. 10 mm tip. 18 mm shaft.
Angled 55°. Overall length 116 mm.



54270Y4

Spatula



Flat-angled. 0.5 x 0.3 mm. 10 mm tip.
Overall length 110 mm.



E0474

Castroviejo Double Ended Spatula



Synechia spatula. 0.5 x 10 mm and 0.5 x 15 mm blades.
Overall length 139 mm.



E0481

Clayman Spatula



0.5 x 10 mm with blunt tip. Overall length 128 mm.



Spatulas

Iris

E0485

Barraquer Iris Spatula



0.5 x 15 mm tip. Overall length 90 mm.



E0485 C

Cleasby Iris Spatula



12 mm angled tip. Overall length 90 mm.



LASEK

53010T

Spatula Epithelium LASEK



Hockey knife shaped spatula with sharp anterior part to detach epithelium at the incision of the trephine. Titanium.



53011T

Hoe Epithelium LASEK



Epithelial hoe with rounded edges and semi sharp sides is used to manipulate detached surface epithelium. Titanium



LASIK

53003T

Flap Lifter LASIK Kohnen



Designed for easy entrance into the interface in case of retreatment. Sharpened edge. 0.7 mm length. Titanium.



53004T

Spatula LASIK Kohnen



For flap manipulation in case of retreatment. Tapered tip spatula facilitates easy separation of corneal tissues. 10 mm angle from tip to bend. Titanium.

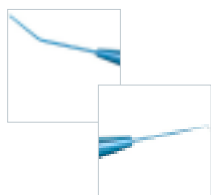


Spatulas

LASIK

53012T

Kohnen-Koch I LASIK combined instrument

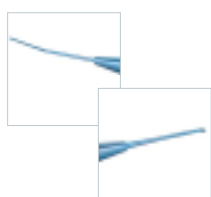


Sharp tip facilitates dissection of previous flap for retreatment. Tapered tip spatula facilitates easy separation of corneal tissues. 10 mm angle from tip to bend. Titanium.



53013T

Kohnen-Koch II LASIK combined instrument

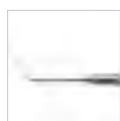


Double ended instrument designed for easy entrance into the interface in case of retreatment. Sharpened edge. 0.7 mm length and sharp spatula for dissection of previous flap. Titanium.



E0622

Slade Refractive Spatula

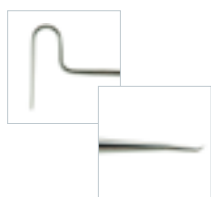


Smooth blunt round spatula.
For manipulation of the corneal flap.



E9110

MacRae LASIK Flap Spatula



A multi-use tool for LASIK procedures. The small, blunt tip is designed to separate the stromal layer. The second tip features a long, horizontal tip designed to aid in lifting the corneal flap during the procedure. Overall length 132 mm.



Nucleus

54420

Hermeking Spatula



10 mm tip. Angled 50°. Overall length 108 mm.



Spatulas

Nucleus

E0712

Koch Phaco Spatula



Duckbilled spatula designed to enter a side-port stab incision with tip broad enough to efficiently manipulate the nucleus in the anterior chamber. Useful for rotating and cracking the nucleus. Overall length 117 mm.



E0730

Johnson Spatula



0.25 x 10 mm blade. Overall length 105 mm.



E1091

Kimura Platinum Spatula



4 x 17.5 mm spatula. Overall length 149 mm.



SUF03

Phaco Spatula



Angled. 11 mm spatula length. 117 mm overall length. For nucleus manipulation. Packaged single. Sterile. 12/box.



Orbital

57150

Spatula, Model Giessen

BAUSCH + LOMB
Instruments



36 mm long. 9 mm wide. Overall length 164 mm.



Spatulas

Retinal

56301

Olk Retinal Spatula



110°. Black. Overall length 135 mm.



56302

Olk Retinal Spatula



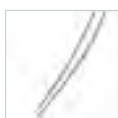
130°. Black.



Scleral

E0484

Barraquer Cyclodialysis Spatula



0.5 mm x 15 mm angled round blade with smoothly pointed tip and Gently curved blade. Overall length 120 mm.



E0489

Castroviejo Double-Ended Spatula



Double ended with 0.5 x 10 mm and 0.5 x 15 mm blades. Both blades Gently curved. Square serrated handle with polished finish. Overall length 138 mm.



Vitreous

E0487 M

Maumenee-Barraquer Vitreous Spatula



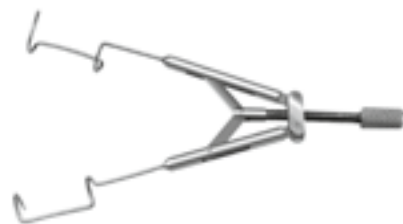
10 mm angled tip with indentation on side and Gently curved blade. Indentation: Left Side. Overall length 119 mm.





Specula

Accessories	232
Locking/Adjustable	232
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Accessories

93011

Spare Tubing For LASIK Specula

460 mm bifurcated silicone tubing. Male luer-lock connector. Can be used for specula 52135. 52136. 52137. 52138. E4061. E4061 H. E4067. And E4119.



93012

Aspiration specula tubing extension

For use with aspirating speculum Art. Nos. 52135. 52136. 52137. 52138. Silicone tube 2 m. With male and female luer connector.



99195

T-Connector Metal For Aspiration Speculum

For use with aspirating speculum Art. Nos. 52135. 52136. 52137. 52138.



E4118 T

Aspiration Tubing For Speculum Tubing only For E4067 speculum

Replacement aspiration tubing for E4119 & E4067 speculum. Individually packaged. Non sterile.



Locking/Adjustable

52021

Weiss Eye Speculum

Child size. Right. Solid blades. 67 mm.



52022

Weiss Eye Speculum

Child size. Left. Solid blades. 67 mm.



Locking/Adjustable

52070

Sauer Pediatric Eye Speculum

Child size. Overall length 30 mm.



52111

Pretori Eye Speculum

Left. 68 mm.



52112

Pretori Eye Speculum

Right. 68 mm.



52131

Mellinger Eye Speculum

Overall length 70 mm.



52132

Mellinger Eye Speculum

Paediatric. 56 mm.



52135

LASIK Speculum with Aspiration

Angled 45°. open blades of closed wire loops. 17 mm blade outer width. 14.5 mm blade inner width. 33 mm max. Blade spread. 4 aspirating ports on lateral blade bends. Screw-type blade spread mechanism. 460 mm bifurcated silicone tubing. male luer-lock connector.



Locking/Adjustable

52136

Speculum LASIK with aspiration, round valves

LASIK speculum with rounded valves for optimum patient comfort. Blade width allows for convenient insertion of suction ring. 3 aspirating ports on lateral blade bends. 17.5 mm blade outer length. 15 mm blade inner length. 38 mm maximum blade spread.



52137

Speculum LASIK with aspiration, open valves

LASIK speculum with rounded, open valves for optimum patient comfort. Blade width allows for convenient insertion of suction ring. 3 aspirating ports on lateral blade bends. 18 mm blade outer length. 15.5 mm blade inner length. 46 mm maximum blade spread.



52138

Speculum with aspiration

LASIK speculum with rounded valves for optimum patient comfort. Blade width allows for convenient insertion of suction ring. 3 aspirating ports on lateral blade bends. 12mm blade inner length. 14.5 mm blade outer length. 38 mm maximum blade spread.



52141

Mellinger/Beard Eye Speculum

Blade length 12 mm. Overall length 68 mm.



52142

Mellinger/Beard Eye Speculum

Child size. 53 mm.



52201

Cook Eye Speculum

9 mm blades. Small. 35 mm.



Locking/Adjustable

52202

Cook Eye Speculum

Medium. 38 mm.



52203

Cook Eye Speculum

Large. 48 mm.



52250

Bangerter Eye Speculum

55 mm.



52000S

Eye Speculum with Aspiration, sterile



Designed to aspirate excess fluid around the eye during cataract and refractive procedures. Adjustable for precise control of eyelid retraction. Speculum with rounded valves for optimum patient comfort. Packaged single sterile. 3/box.



SUH04

Adjustable Eye Speculum, sterile



Sterile single use adjustable eye speculum with 16mm solid blades. Packaged single. Sterile. 6/box.



52201Y3

Cook Eye Speculum

For infant. 5 mm blades. Small. 35 mm.



Locking/Adjustable

E4040

Castroviejo Speculum

Small. 15 mm blades. 28 mm blade spread. 75 mm.



E4041

Castroviejo Speculum

Medium. 16 mm blades. 31 mm blade spread. 82 mm.



E4050

Williams Eye Speculum

Adult size. 14 mm blades. Blade spread 52 mm.
With locking mechanism. 86 mm.



E4051

Williams Eye Speculum

Paediatric model. 11 mm blades.
Blade spread 41 mm. 69 mm.



E4056

Lancaster Eye Speculum

14 mm blades. Blade spread 41 mm. 82 mm.



E4064

Knapp Eye Speculum

13 mm blades. 85 mm.



Locking/Adjustable

E4065

Lieberman Wire Speculum

Adjustable wire speculum with 17 mm open blades.



E4065 A

Lieberman Wire Speculum

Adjustable wire speculum with 17 mm open blades.
Shaft angled 45°.



E4067

Lindstrom Aspirating Speculum

Adjustable with 17 mm wire blades. Angled 45°.



E4072

Mellinger Eye Speculum

16 mm blades. 27 mm blade spread. 70 mm.



E4073

Mellinger Eye Speculum

16 mm blades. 27 mm blade spread.
Self-locking mechanism. 70 mm.



E4094

Murdoch Eye Speculum

14 mm blades. 24 mm blade spread. 57 mm.



Locking/Adjustable

E4111

Saunders Eye Speculum, Premature Infant

Solid 4 mm blades. 14 mm blade spread. 35 mm.



ET4065

Lieberman Wire Speculum

Adjustable wire speculum with 17 mm open blades. Shaft angled 45°. Titanium.



Wire

SUH01

Barraquer Eye Speculum, sterile

Sterile single use wire speculum with closed valves. 14mm blade length. Packaged single. Sterile. 24/box.



52121

Barraquer Eye Speculum

14 mm blades. Overall length 40 mm.



52121H

Barraquer Eye Speculum Adult Heavy Wire

14 mm blades. 40 mm. As item 52121 but heavy valves 1.0 mm Ø.



52121K

Kratz-Barraquer Eye Speculum

14 mm blades. 40 mm. Open valves.

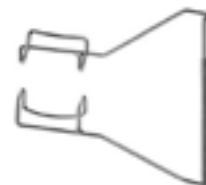


Wire

52123Y1

Barraquer-Osterhuis Eye Speculum

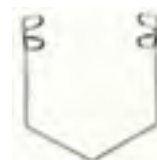
28 mm.



52125Y1

Barraquer Eye Speculum

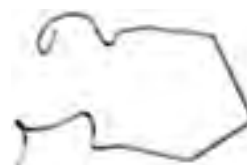
Baby size. 5 mm blades. Blade distance 20 mm. 30 mm.



E4106 KT

Temporal Approach Lid Speculum

14 mm blades. 18 mm blade spread. 41 mm.



E4106 N

Kratz-Nichamin Speculum

16 mm blades. 45 mm.



E4106 S

Barraquer Eye Speculum

Solid 14 mm blades. 18 mm blade spread. 41 mm.



E4106 ST

Barraquer Temporal Approach Lid Speculum

Angled for temporal approach. Solid 14 mm blades. 18 mm blade spread. Overall length 41 mm.



E4106 T

Barraquer Lid Speculum

Angled for temporal approach. 14 mm wire rounded blades. 18 mm blade spread. Overall length 38 mm.



Wire

E4107

Barraquer Eye Speculum, Pediatric

11 mm blades. 19 mm blade spread.
Overall length 34 mm.



E4107K

Kratz-Barraquer Eye Speculum, Pediatric

10 mm blades. 19 mm blade spread.
Overall length 35 mm.



E4107P

Barraquer Pediatric Speculum

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



E4107PS

Barraquer Pediatric Speculum

For newborn or paediatric use. 6 mm blades.
Overall length 30 mm.



E4108

Floyd-Barraquer Eye Speculum

14 mm open wire blades with 6 mm lifting wings.
18 mm blade spread. Overall length 40 mm.



E4110

Sauer Eye Speculum, Infant

Solid 8 mm blades. 20 mm blade spread.
Overall length 35 mm.



E4112

Alfonso Eye Speculum, Newborn

Open 5 mm blades. 27 mm blade spread.
Overall length 45 mm.




Spoons, Curettes

Chalazion Curettes.....	242
Spoons	243



Spoons, Curettes

Chalazion Curettes

E0780	Meyerhoefer Chalazion Curette	BAUSCH + LOMB Instruments	x 1
	No. 0. 1.5 mm cup Ø. Overall length 125 mm.		
E0781	Meyerhoefer Chalazion Curette	BAUSCH + LOMB Instruments	x 1
	No. 1. 1.75 mm cup Ø. Overall length 125 mm.		
E0782	Meyerhoefer Chalazion Curette	BAUSCH + LOMB Instruments	x 1
	No. 2. 2.0 mm cup Ø. Overall length 125 mm.		
E0783	Meyerhoefer Chalazion Curette	BAUSCH + LOMB Instruments	x 1
	No. 3. 2.5 mm cup Ø. Overall length 125 mm.		
E0784	Meyerhoefer Chalazion Curette	BAUSCH + LOMB Instruments	x 1
	No. 4. 3.5 mm cup Ø. Overall length 125 mm.		
E0790	Skeelee Curette	BAUSCH + LOMB Instruments	x 1
	With serrated edge. 2,0 mm cup Ø. Overall length 125 mm.		

Spoons, Curettes

Spoons

E3720

Wells Enucleation Spoon

21 mm wide spoon. 5 mm by 10 mm notch.
Overall length 147 mm.



E3740

Bunge Enucleation Spoon

12 mm diameter. Overall length 140 mm.



E3742

Bunge Enucleation Spoon

8 mm diameter. Overall length 136 mm.

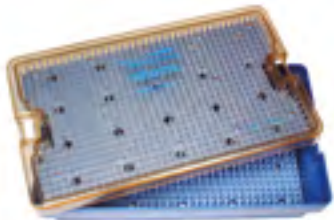






Sterilisation Trays and Protection

Protection 246
Sterilisation Trays 246



Sterilisation Trays and Protection

Protection

E4398

Protector For Lens Hook Tips

52 mm.



E4399

Cannula Protector

Made of Teflon. Adapts to cannula hubs.
10 mm outer Ø. 50 mm.



Sterilisation Trays

E5754I

Sterilising Tray

For tonometer. Anodised aluminium tray with nylon inserts. Two pins for extra weights and hole for zero test block. Size 147 x 94 x 48 mm.



E7406

Plastic Tray, 150 x 250 mm

Sterilisable plastic tray with silicone matting for supporting and protecting instruments. 150 x 250 mm. For 10-20 instruments. Overall height 25 mm (incl. floor nobs).



E7407

Diamond Knife Sterilising Tray

Diamond knife tray with silicone inserts to securely hold the diamond knife. For 2 knives. 6cm wide. 15.87 cm length. 2.54 cm depth.



E7409

Plastic Tray, 80 x 160 mm

Sterilisable plastic tray with silicone matting for supporting and protecting instruments. 80 x 160 mm. For 4-7 instruments. Overall height 25 mm (incl. floor nobs).



E7411

Double Layer Microsurgical Instrument

Size 254 x 154 x 49 mm. Capacity 20-30 instruments.
Double layer sterilisable plastic tray with silicone matting on both layers for supporting and protecting instruments.





Tonometers



Tonometers

E5754

Schioetz Tonometer

Stainless steel construction with etched scale for easy reading. Supplied with leatherette case, tables, zero test block and 7,5 gram, 10 gram, and 15 gram weights. Autoclavable. Overall length 129 mm.



E5754 B

Extra Weight 7.5 g

For Storz-Schioetz Tonometer E5754.



E5754 C

Extra Weight 10.0 g

For Storz-Schioetz Tonometer E5754.



E5754 D

Extra Weight 5.5 g

For Storz-Schioetz Tonometer E5754.



Trephines/ Punches

LASEK	250
Miscellaneous	250
Punches	251
Rongeurs	251
Trephines	252



Trephines/Punches

LASEK

53008T

Trephine LASEK Titanium, 8.0 mm



The trephine has a 270° cutting edge. A cut-out of 90° allows to create a flap hinge. Marks on top of the ring indicate the hinge area. Titanium 8.0 mm Ø.



53009T

Trephine LASEK Titanium, 9.0 mm



The trephine has a 270° cutting edge. A cut-out of 90° allows to create a flap hinge. Marks on top of the ring indicate the hinge area. Titanium 9.0 mm Ø.



53014T

Combined instrument trephine /alcohol cone



Double ended instrument combines 8.0 mm Ø trephine and 8.5 mm Ø alcohol cone. Trephine with 270° cutting edge and a 90° cut-out for creating a flap hinge. The alcohol cone has two concentric rings on the lower side of the cornea to ensure sealed chamber. Titanium.



Miscellaneous

E3048

Fine Corneal Carrying Case



Plastic case equipped with slots for arranging sutures.



E3067

Brightbill Corneal Cutting Block



With 3 wells of 15. 16.5 & 18 mm surface Ø and 8 mm centering dots. Block size 52 x 52 x 19 mm.



93100S

Böhnke Donor Cornea Holder



The Böhnke Donor Cornea Holder is used for holding the donor cornea during cornea storage in cell culture medium. Packaged single. Sterile. 10/box.



Trephines/Punches

Punches

E2798

Kelly Decemet Membrane Punch



For 0.75 mm round holes without tissue tags. Triangular squeeze action handle. Overall length 130 mm.



E3097 BP

Base Plug For Punch in Sets E3097



14 mm Ø. 8 mm high.



E3097

Cottingham Punch with Universal Handle



Metal punch with universal style handle. used for disposable E3096 Series STORZ Corneal Transplant Trephine Blades. supplied with two replaceable base plugs (E3097 BP). Overall length 60 mm.



Rongeurs

E4590

Belz Lacrimal Sac Rongeur

BAUSCH + LOMB
Instruments



Rounded 17 mm long jaws. 2 mm wide at tip. 3 mm wide at midline. Overall length 180 mm.



Trephines/Punches

Trephines

E3050 6.0G

Tanne Universal Disposable Trephine

6.0 mm Ø. Sterile. For handle E3050 H. 17.6 mm.



E3050 6.25G

Tanne Universal Disposable Trephine

6.25 mm Ø. Sterile. For handle E3050 H.



E3050 6.5G

Tanne Universal Disposable Trephine

6.5 mm Ø. Sterile. For handle E3050 H.



E3050 6.75G

Tanne Universal Disposable Trephine

6.75 mm Ø. Sterile. For handle E3050 H.



E3050 7.0G

Tanne Universal Disposable Trephine

7.0 mm Ø. Sterile. For handle E3050 H.



E3050 7.25G

Tanne Universal Disposable Trephine

7.25 mm Ø. Sterile. For handle E3050 H.



E3050 7.5G

Tanne Universal Disposable Trephine

7.5 mm Ø. Sterile. For handle E3050 H.



Trephines/Punches

Trephines

E3050 7.75G

Tanne Universal Disposable Trephine

7.75 mm Ø. Sterile. For handle E3050 H.



E3050 8.0G

Tanne Universal Disposable Trephine

8.0 mm Ø. Sterile. For handle E3050 H.



E3050 8.25G

Tanne Universal Disposable Trephine

8.25 mm Ø. Sterile. For handle E3050 H.



E3050 8.5G

Tanne Universal Disposable Trephine

8.5 mm Ø. Sterile. For handle E3050 H.



E3050 8.75G

Tanne Universal Disposable Trephine

8.75 mm Ø. Sterile. For handle E3050 H.



E3050 9.0G

Tanne Universal Disposable Trephine

9.0 mm Ø. Sterile. For handle E3050 H.



E3050 9.25G

Tanne Universal Disposable Trephine

9.25 mm Ø. Sterile. For handle E3050 H.



Trephines/Punches

Trephines

E3050 H

Tanne Trephine Blade Handle

For E3050 Tanne universal disposable trephine blades.



E3095

Universal Trephine Handle

Round knurled handle with adjustable finger-like tips that rest in the grooved disposable trephine blades. Used with E3096 Series Disposable Trephine Blades. Polished finish. Overall length 49 mm.



E3096 6.0G

Disposable Trephine Blade

Sterile. 6.0 mm Ø. Length 9.0 mm.
To be used with handle E3095.



E3096 6.0LG

Disposable Trephine Blade

Long. Sterile. For holders E3094 H6.0 & E3095.
6.0 mm Ø. 9.0 mm.



E3096 6.2G

Disposable Trephine Blade

Sterile. For holder E3095 or punch E3097.
6.25 mm Ø. 9.0 mm.



E3096 6.5G

Disposable Trephine Blade

Sterile. For holder E3095 or punch E3097.
6.5 mm Ø. 9.0 mm.



E3096 6.5LG




Disposable Trephine Blade

Long. Sterile. For holder E3095 or punch E3097.
6.5 mm Ø. 15.0 mm.













Trephines/Punches

Trephines

E3096 6.7G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 6.75 mm Ø. 9.0 mm.		 
E3096 6.7LG	Disposable Trephine Blade Long. Sterile. For holder E3095 or punch E3097. 6.75 mm Ø. 15.0 mm.		 
E3096 7.0G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 7.0 mm Ø. 9.0 mm.		 
E3096 7.0LG	Disposable Trephine Blade Long. Sterile. For holder E3095 or punch E3097. 7.0 mm Ø. 15.0 mm.		 
E3096 7.2G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 7.25 mm Ø. 9.0 mm.		 
E3096 7.2LG	Disposable Trephine Blade Long. Sterile. For holder E3095 or punch E3097. 7.25 mm Ø. 15.0 mm.		 
E3096 7.5G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 7.5 mm Ø. 9.0 mm.		 

Trephines/Punches

Trephines

E3096 7.5LG	Disposable Trephine Blade Long. Sterile. For holder E3095 or punch E3097. 7.5 mm Ø. 15.0 mm.		 
E3096 7.7G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 7.75 mm Ø. 9.0 mm.		 
E3096 7.7LG	Disposable Trephine Blade Long. Sterile. For holder E3095 or punch E3097. 7.75 mm Ø. 15.0 mm.		 
E3096 8.0G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 8.0 mm Ø. 9.0 mm.		 
E3096 8.0LG	Disposable Trephine Blade Long. Sterile. For holder E3095 or punch E3097. 8.0 mm Ø. 15.0 mm.		 
E3096 8.2G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 8.25 mm Ø. 9.0 mm.		 
E3096 8.2LG	Disposable Trephine Blade Long. Sterile. For holder E3095 or punch E3097. 8.25 mm Ø. 15.0 mm.		 

Trephines/Punches

Trephines

E3096 8.5G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 8.5 mm Ø. 9.0 mm.		 
E3096 8.5LG	Disposable Trephine Blade Long. Sterile. For holder E3095 or punch E3097. 8.5 mm Ø. 15.0 mm.		 
E3096 8.7G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 8.75 mm Ø. 9.0 mm.		 
E3096 8.7LG	Disposable Trephine Blade Long. Sterile. For holder E3095 or punch E3097. 8.75 mm Ø. 15.0 mm.		 
E3096 9.0G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 9.0 mm Ø. 9.0 mm.		 
E3096 9.0LG	Disposable Trephine Blade Long. Sterile. For holder E3095 or punch E3097. 9.0 mm Ø. 15.0 mm.		 
E3096 9.2G	Disposable Trephine Blade Sterile. For holder E3095 or punch E3097. 9.25 mm Ø. 9.0 mm.		 

Trephines/Punches

Trephines

E3096 9.2LG

Disposable Trephine Blade

Long. Sterile. For holder E3095 or punch E3097.
9.25 mm Ø. 15.0 mm.



E3096 9.5G

Disposable Trephine Blade

Sterile. For holder E3095 or punch E3097.
9.5 mm Ø. 9.0 mm.



E3096 9.5LG

Disposable Trephine Blade

Long. Sterile. For holder E3095 or punch E3097.
9.5 mm Ø. 15.0 mm.





Vitrectomy Lenses



Vitrectomy Lenses

99500

Kilp Lens

Plan-concave silicone for routine vitrectomy. With a silicone ring of 4 mm height which juts out 2 mm inwards to fit the corneal curvature and for firm suction. Lens Ø 11 mm. Ring Ø 14 mm.



99501

Kilp Replacement Silicone Ring for Lens

Replacement ring for use with the Kilp vitrectomy lens 99500.



99501Y1

Clemens Lens Holder

For use with the Kilp vitrectomy lens 99500. C-shaped holder with 15 mm diameter. 45° angled. Overall length 67 mm.



E1983

Landers Vitrectomy Lens Forceps

For use with the Landers Vitrectomy Set MVS 1079A. Shafts angled 45° with curved grooved blades for holding the Landers vitrectomy lenses. Overall length 103 mm.





Instrument Sets by Procedure

Refractive Surgery	262
Corneal Surgery	264
Phacoemulsification	267
Miscellaneous	270
Vitreoretinal Surgery	271



Instrument Sets by Procedure

Refractive Surgery

SET

LASIK



1. **52135** LASIK Speculum with Aspiration
2. **53000T** Corneal Marker LASIK Kohnen
3. **63020** Corneal flap Forceps LASIK

4. **83010** LASIK Irrigation Cannula
5. **E0622** Slade Refractive Spatula
6. **E7406** Plastic Tray, 150 x 250 mm

SET

Wallace LRI



1. **E0126** Wallace LRI Diamond Knife
2. **E7409** Plastic Tray, 80 x 160 mm

3. **ET2425** Wallace Mendez Degree Gauge
4. **ET3199** Colibri Forceps 0.12

SET

Oyakawa LRI



1. **E0127** Oyakawa LRI Diamond Knife
2. **E2426** Oyakawa LRI Gauge

3. **E7409** Plastic Tray, 80 x 160 mm

Refractive Surgery

SET

McDonald Lindstrom Corneal Relaxing Incisions



1. **E2421** Mendez Degree Gauge
2. **E7406** Plastic Tray, 150 x 250 mm
3. **E9001** McDonald Marker 2 Line
4. **E9003** McDonald Marker 4 Line

5. **E9008** McDonald Relaxing Incision Marker
6. **E9059 AA** Two-Step RK Diamond Knife
7. **ET9044** Devgan-Seibel Fixation Ring

SET

Toric Lens Procedure



1. **E2427** Whitman Double-Ended LRI Marker
2. **E2430** Whitman Axis Marker
3. **E2431** Storz Toric Bubble Marker

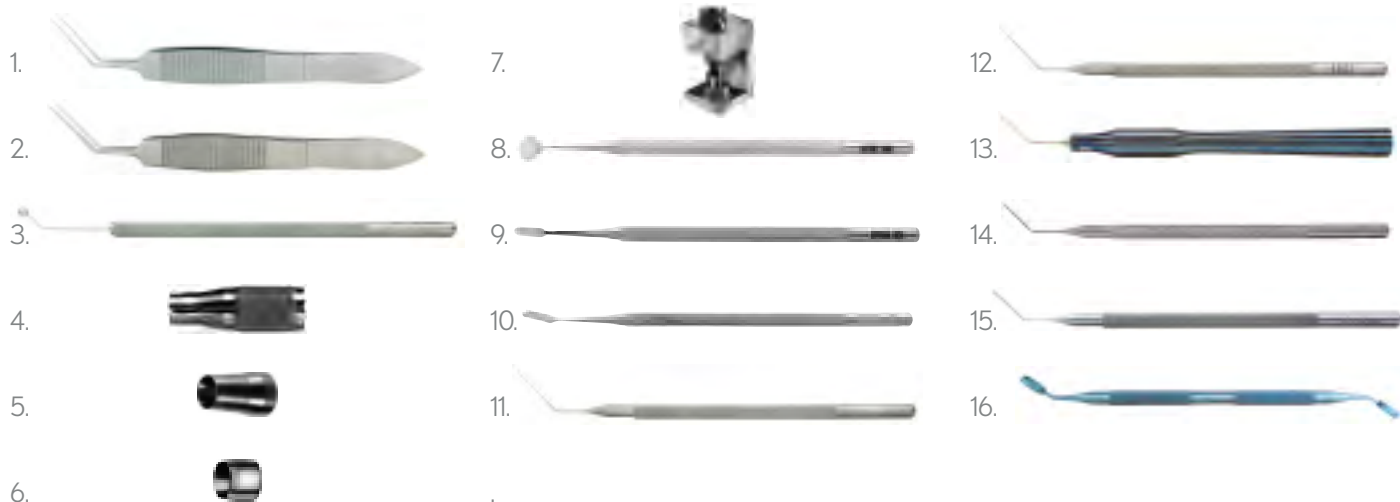
4. **E2432** Nichamin Double-Ended LRI/Toric Gauge
5. **E2433** Böhne-Mendez Degree Gauge
6. **E7406** Plastic Tray, 150 x 250 mm

Instrument Sets by Procedure

Corneal Surgery

SET

DSAEK



- | | | | |
|------------------------|--|-------------------|-----------------------------------|
| 1. E2015 | Snyder Stripping Forceps | 9. E3113 | Devers-Terry Dissector Straight |
| 2. E2039 | Carlson DSEK Graft Forceps | 10. E3114 | Devers-Terry Dissector Curved |
| 3. E2040 | Carlson DSEK Smoother | 11. E3119 | Reverse Sinskey Hook |
| 4. E3050 H | Tanne Trephine Blade Handle | 12. E3122 | Nick Pick #2 |
| 5. E3050 Series | Tanne Universal Disposable Trephine | 13. E3123 | Terry Irrigating Scraper |
| 6. E3096 Series | Disposable Trephine Blade | 14. E3124 | Terry Non-Irrigating Scraper |
| 7. E3097 | Cottingham Punch with Universal Handle | 15. E3125 | Cindy Sweeper For DSEK |
| 8. E3112 | Ousley Implant Spatula | 16. ET3126 | 8.5 mm and 9.0 mm Corneal Markers |

SET






























DALK



- | | | | |
|--------------------|--------------------------------------|--------------------|----------------------------------|
| 1. E0479 | Fogla Trifacet Spatula | 4. E4924 27 | Fogla 27ga Air Injection Cannula |
| 2. E0480 | Fogla Pointed Dissector | 5. E3217 L | Fogla Scissors Left |
| 3. E4924 25 | Fogla Air Injection Cannula 25 Gauge | 6. E3217 R | Fogla Scissors Right |

Instrument Sets by Procedure

Corneal Surgery

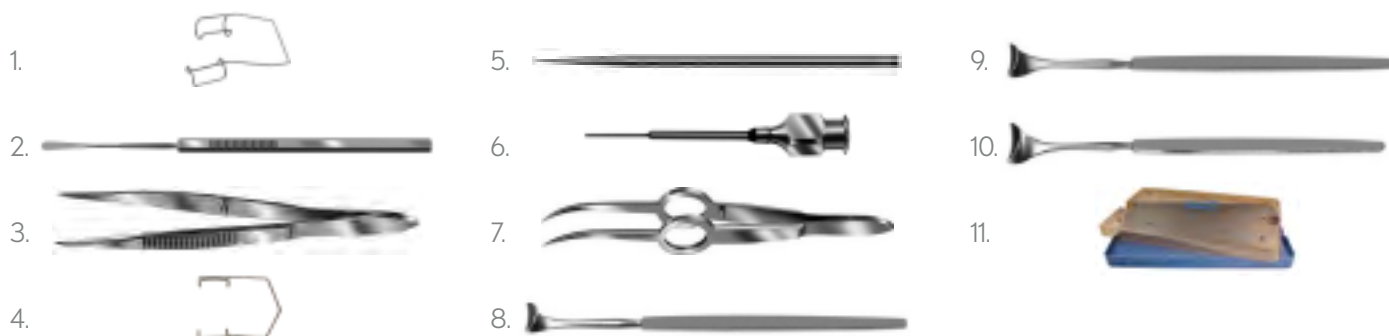
SET	Penetrating Keratoplasty		
1.		11.	
2.		12.	
3.		13.	
4.		14.	
5.		15.	
6.		16.	
7.		17.	
8.		18.	
9.		19.	
10.		20.	
		21.	
		22.	
		23.	
		24.	
		25.	
		26.	
		27.	
		28.	
		29.	
1. 52203	Cook Eye Speculum	16. E3096 Series	Disposable Trephine Blade
2. 6-700	Maloney Keratometer	17. E3097	Cottingham Punch with Universal Handle
3. 85640	Viscoelastic Injection Cannula	18. E3097 BP	Base Plug For Punch in Sets E3097
4. E0499 30	Air Injection Cannula	19. E3205	Corneal Colibri Forceps
5. 13131A	Kuhnt Corneal Scarifier	20. 23201	Katzin Corneal Transplant Scissors
6. 13132A	Kuhnt Corneal Scarifier	21. 23202	Katzin Corneal Transplant Scissors
7. E1500	Bishop-Harmon Tissue Forceps	22. E3304 M	Castroviejo Corneal Section Scissors
8. E1796	Castroviejo Suturing Forceps	23. E3305 M	Castroviejo Corneal Section Scissors
9. E1797	Castroviejo Suturing Forceps	24. E3321MWH	Castroviejo Keratoplasty-Utility-Stitch Scissors
10. E1815 S	McPherson Tying Forceps	25. 73050	Barraquer Needle Holder
11. E3046	Paton Double Ended Spatula	26. 93100S	Böhnke Donor Cornea Holder
12. 63150	Kelman-McPherson Tying Forceps	27. E3048	Fine Corneal Carrying Case
13. 63160	McPherson Tying Forceps	28. E7406	Plastic Tray, 150 x 250 mm
14. E6774	Schaedel Towel Clamp	29. E4034 series	Flieringa Fixation Ring
15. E3095	Universal Trephine Handle		

Instrument Sets by Procedure

Corneal Surgery

SET

Foreign Body Removal



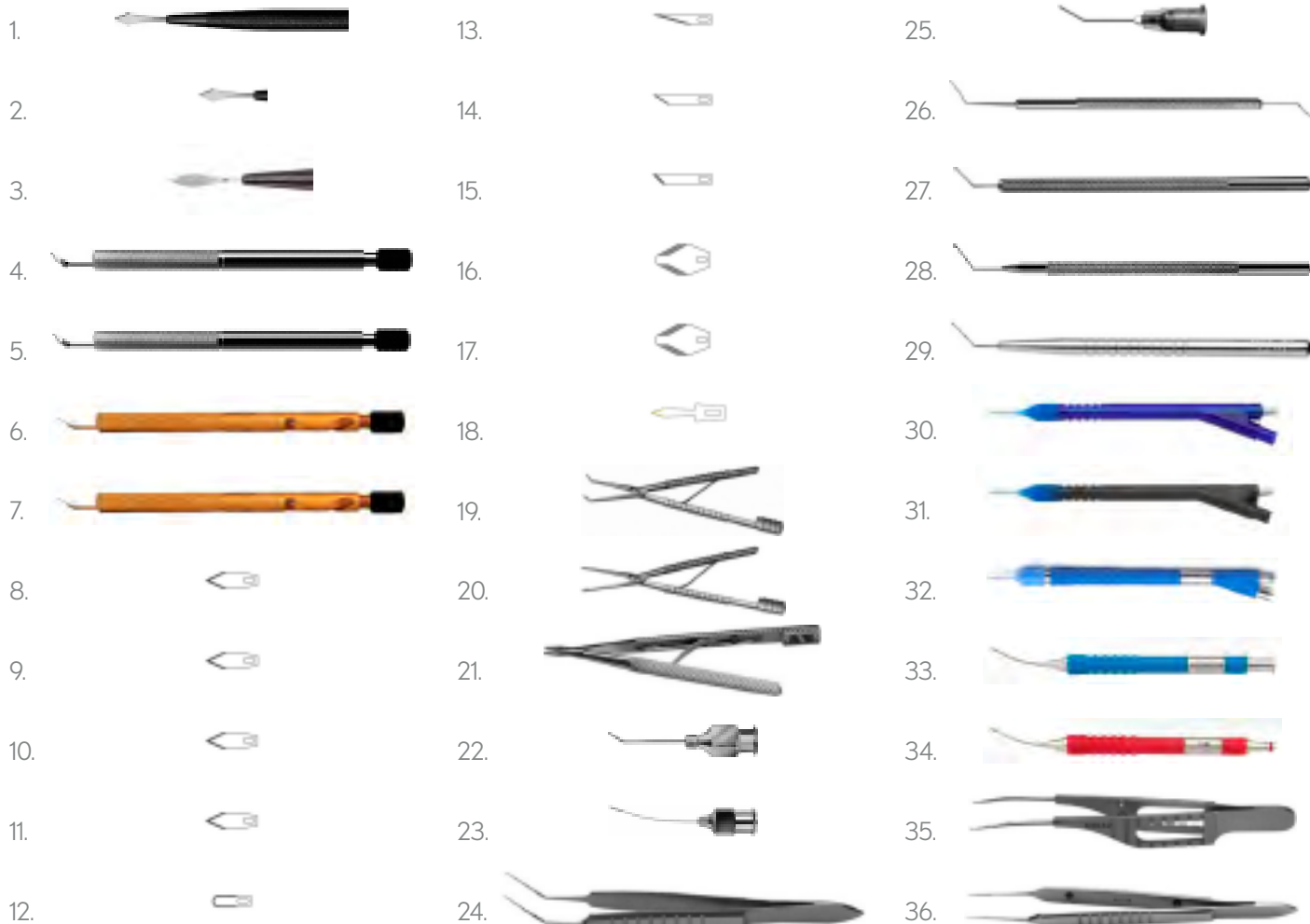
1.	52121	Barraquer Eye Speculum	7.	E1960	Schaaf Foreign Body Forceps
2.	E1091	Kimura Platinum Spatula	8.	52051	Desmarres Lid Retractor
3.	E2160	Cilia Forceps	9.	52052	Desmarres Lid Retractor
4.	E4106	Barraquer Eye Speculum Wire Blade	10.	52053	Desmarres Lid Retractor
5.	E4366	Ruedemann Lacrimal Dilator	11.	E7406	Plastic Tray, 150 x 250 mm
6.	E4404	Lacrimal Cannula			

Instrument Sets by Procedure

Phacoemulsification

SET

Standard Incision between 2.2 mm and 3.0 mm Incision size



1. E7553A	Laseredge™ Phaco Slit Knife	19. 72221	Blade Holder - angled
2. E7550A	Laseredge™ Phaco Slit Knife	20. 72225	Blade Holder, Straight
3. E7601	Laseredge™ Clear Corneal Knife	21. E0072 S	Micro Blade Holder
4. E0104 ACC2.5	Clear Cornea Diamond Knife, 2.5 mm	22. E0499 30	Air Injection Cannula
5. E0104 ACC3.0	Clear Cornea Diamond Knife, 3 mm	23. 85050-6	Sautter Air Injection Cannula
6. E0130 3.2	Profile Angled Diamond Keratome 3.2 mm	24. E2002 F	Utrata Capsulorhexis Forceps
7. E0135 2.5	PROFILE Diamond Knife, 2.5 mm	25. E7155EAN	Hydrodissection Cannula
8. 16145 2.5	ECOCUT Keratome Blade, 2.5mm	26. E0570 N	Nichamin Double Ended Spatula Chopper
9. 16145 2.8	ECOCUT Keratome Blade, 2.8mm	27. E0713 G	Koch Stop and Chop Manipulator
10. 16145 3.0	ECOCUT Keratome Blade, 3.0mm	28. E0629	Drysdale Nucleus Manipulator
11. 16145 3.2	ECOCUT Keratome Blade, 3.2mm	29. 54290	Dardenne Iris Hook
12. 16150	ECOCUT Crescent Blade	30. 85910S	CapsuleGuard IA® Handpiece 45°
13. 16155	ECOCUT Stab Incision Blade, 15°	31. 85910ST	CapsuleGuard IA® Handpiece 45°
14. 16156	ECOCUT Stab Incision Blade, 30°	32. 85770	SILKO I/A Handpiece, Angled 20°
15. 16157	ECOCUT Stab Incision Blade, 45°	33. 85775	Irrigation Handpiece 21GA
16. 16160 3.6	ECOCUT Wound Extension Blade	34. 85776R	Aspiration Handpiece 21GA
17. 16160 4.0	ECOCUT Wound Extension Blade	35. 63032	Colibri Type Forceps
18. 16131	ECOCUT Needle Blade 1.1 mm	36. 63051	Harms Tying Forceps Model Tuebingen

Instrument Sets by Procedure

Phacoemulsification

SET

Single Use Per Procedure Tray



- | | | | |
|-------------------|--|--------------------|--------------------------------|
| 1. 85910ST | Capsule Guard™ Silicone Coated I/A Handpiece for Stellaris® System 45° | 6. SUH01 | Barraquer Eye Speculum |
| 2. 85910S | Capsule Guard™ Silicone Coated I/A Handpiece 45° | 7. SUE01-12 | Capsulorhexis Forceps |
| 3. 85787ST | Stellaris® System Irrigation handpiece, smooth tip, 21GA | 8. SUH04 | Adjustable Lid Speculum |
| 4. 85787S | Irrigation handpiece, smooth tip, 21GA | 9. SUE05-12 | Pierse Tying Forceps, straight |
| 5. 85780S | Aspiration handpiece, 21GA | 10. SUF03 | Phaco Spatula |
| | | 11. SUF04 | Drysdale Nucleus Manipulator |
| | | 12. 82020S | Corneal Irrigator |

SET

MICS Incision sub 2 mm



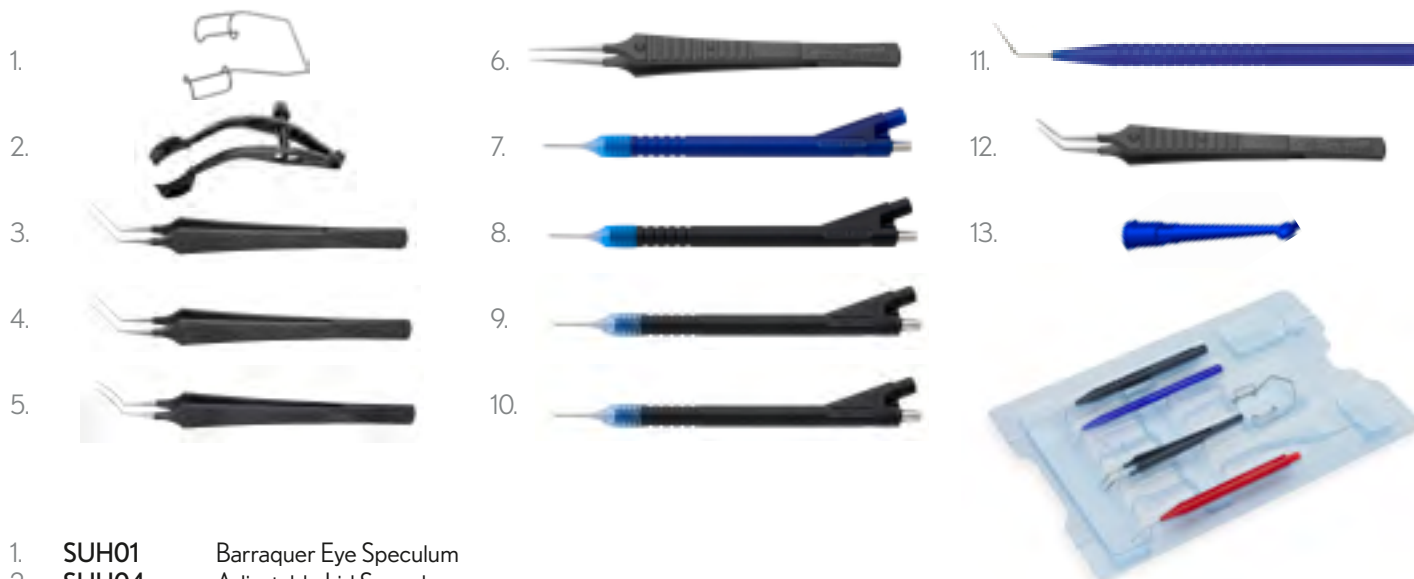
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|--------------------|--|----------------------|---|
| 1. E7600 | Laseredge™ Clear Corneal Knife | 10. 85794ST | I/A Handpiece curved with sleeve For 1.8 C-MICS |
| 2. E7599 | Laseredge™ Clear Corneal Knife | 11. 85795ST | I/A Handpiece 45° with sleeve For 1.8 C-MICS |
| 3. E0641 | Silverstein Phaco Manipulator & Quick Chop | 12. 85902ST19 | 19GA Irrigation handpiece |
| 4. E2002 F | Utrata Capsulorhexis Forceps | 13. 85901S20 | 20GA Aspiration handpiece |
| 5. ET1088TS | Capsulorhexis Forceps Micro Tip | 14. 85775 | Irrigation Handpiece 21GA |
| 6. ET8190 H | Capsulorhexis Forceps Handle Titanium | 15. 85776R | Aspiration Handpiece 21GA |
| 7. ED7153 | Silicone Capsule Polisher 27GA | 16. 63051 | Harms Tying Forceps Model Tuebingen |
| 8. 6-250 | Sinskey II Lens Hook | | |
| 9. 85915ST | MICS® CapsuleGuard IA® Handpiece 45° | | |

Instrument Sets by Procedure

Phacoemulsification

SET

Sterile Single Use Per Procedure Tray for MICS Incision sub 2 mm



- | | | | |
|-------------|--|--------------|------------------------------------|
| 1. SUH01 | Barraquer Eye Speculum | 9. 85915S | Capsule Guard™ Silicone Coated I/A |
| 2. SUH04 | Adjustable Lid Speculum | 10. 85915ST | Capsule Guard™ Silicone Coated I/A |
| 3. SUE06-12 | MICS Capsulorhexis Forceps | 11. SUF02 | Sinskey Hook |
| 4. SUE07-12 | MICS Capsulorhexis Forceps with markings | 12. SUE04-12 | McPherson Tying Forceps Angled |
| 5. SUE08-12 | MICS Capsulorhexis Forceps with curved jaws | 13. 82020S | Corneal Irrigator |
| 6. SUE02-12 | Bonn Forceps | | |
| 7. 85914S | Capsule Guard™ Silicone Coated I/A | | |
| | Handpiece for MICS straight | | |
| 8. 85914ST | Capsule Guard™ Silicone Coated I/A | | |
| | Handpiece for MICS straight for Stellaris System | | |

SET

Cornea marking for Implantation of Toric IOL













- | | | | |
|----------|---------------------------|----------|---------------------------|
| 1. E2430 | Whitman Axis Marker | 3. E2433 | Böhne-Mendez Degree Gauge |
| 2. E2431 | Storz Toric Bubble Marker | | |

Instrument Sets by Procedure

Phacoemulsification

SET

Femto Cataract Instruments



1.	E2002 F	Utrata Capsulorhexis Forceps	5.	E0478	Slade Laser LRI Dissector
2.	E4421H27	Nichamin Hydrodissection Cannula	6.	E0645	Hu Capsule Polisher
3.	85910ST	Capsule Guard™ Silicone Coated I/A Handpiece 45° for Stellaris® System 45°	7.	E4940	Hu Femto Hydrodissection Cannula
4.	SUP04ST	Stellaris® System Zero Phaco Handpiece for Femtocataract	8.	E4929	Daya Femto Trans-Lens Hydro Cannula
			9.	ET2997	Osher Double-Ended Femto Wound Dissector
			10.	E0651	Hu Femto Side-Port Chopper

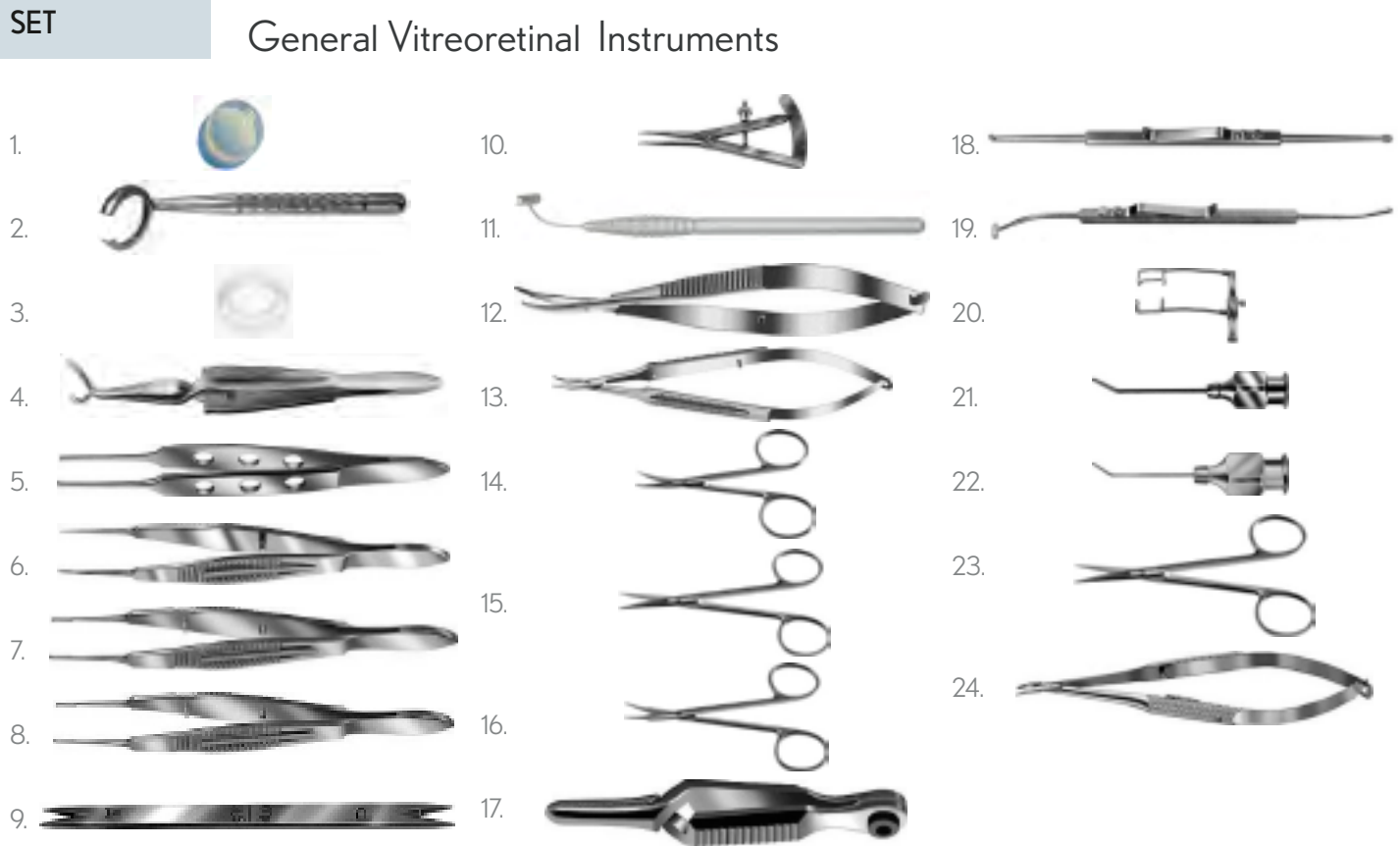
Miscellaneous

SET	Implant Removal							
1.			2.			3.		
1.	E1961Hap	Rappazzo Haptic Scissors	3.	ET1306	Osher IOL Scissors angled			
2.	65530	Juenemann IOL Explantation Forceps						

SET		Anterior Segment Repair	
1.		2.	
1.	ET8306CTL Snyder AC Scissors Tip Curved	3.	ET8198H StableGrip™ Vitreoretinal Handle
2.	ET8306STL Snyder AC Scissors Tip Straight		

Instrument Sets by Procedure

Vitreoretinal Surgery



- | | | | |
|--------------------|---|---------------------|----------------------------------|
| 1. 99500 | Kilp Lens | 13. E3321 | Westcott Type Stitch Scissors |
| 2. 99501Y1 | Clemens Lens Holder | 14. E3405 | Curved Iris Scissors |
| 3. 99501 | Kilp Replacement Silicone Ring For Lens | 15. E3424 | Straight Eye Scissors |
| 4. E1983 | Landers Vitrectomy Lens Forceps | 16. E3562 | Stevens Curved Tenotomy Scissors |
| 5. E1500 | Bishop-Harmon Tissue Forceps | 17. E3900 | Dieffenbach Serrefine |
| 6. E1793 | Castroviejo Fixation Forceps | 18. 56201A | Laqua Scleral Depressor |
| 7. E1796 | Castroviejo Suturing Forceps | 19. 56210A | Kreissig Localizer |
| 8. E1798 | Castroviejo Suturing Forceps | 20. E4094 | Murdoch Eye Speculum |
| 9. E2402 | Braunstein Fixed Caliper | 21. E4922 | Bishop-Harmon Irrigation Cannula |
| 10. E2404 | Castroviejo Caliper | 22. E0499 27 | Air Injection Cannula |
| 11. E2428 | Awh Sutureless Sclerotomy Guide | 23. E3424 | Straight Eye Scissors |
| 12. E3320 R | Wescott Curved Tenotomy Scissors | 24. E3828 CW | Barraquer Needle Holder |

Instrument Sets by Procedure

Vitreoretinal Surgery

SET

Sterile Single Use Vitreoretinal Instruments 20 Gauge



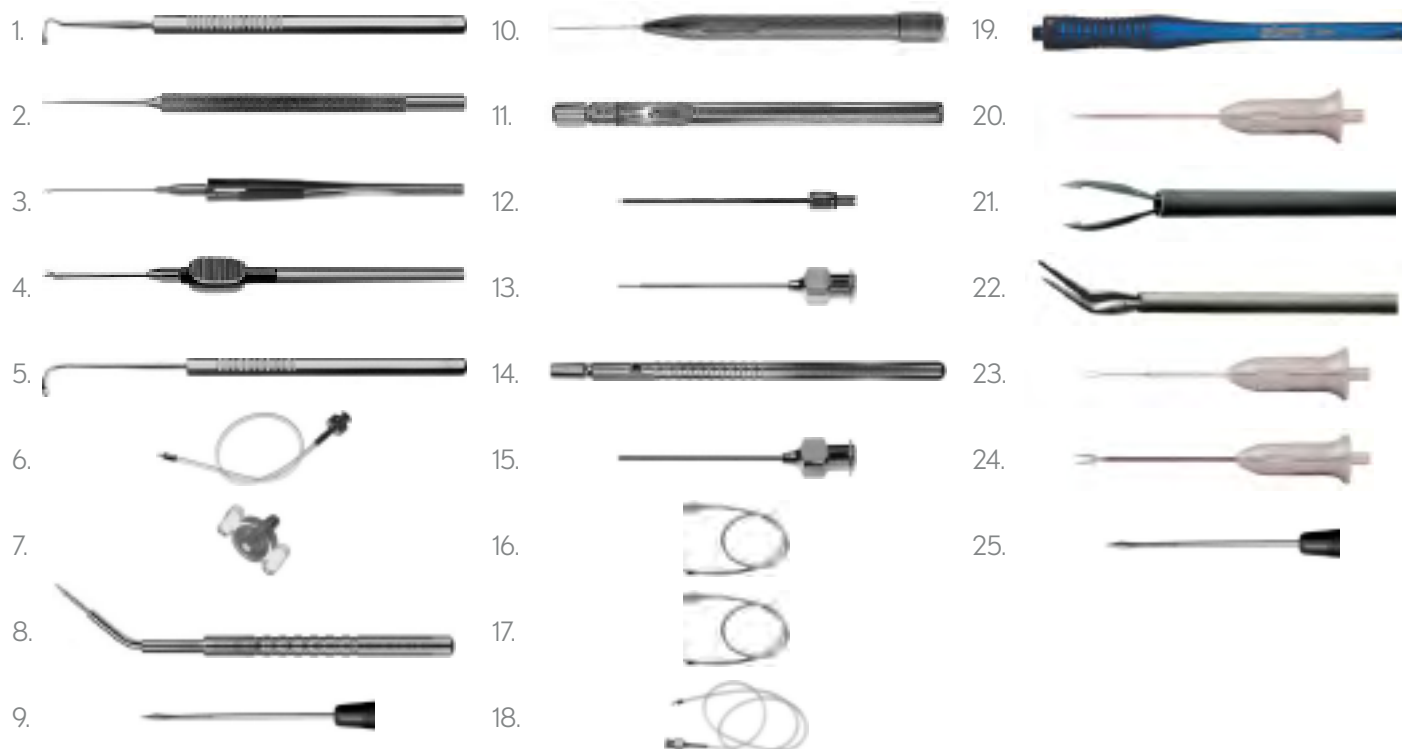
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|--------------------|----------------------------------|-----------------|--|
| 1. SUH01 | Barraquer Eye Speculum | 7. SUJ08 | 20GA Backflush/Extrusion Handpiece for active & passive aspiration with blunt tip |
| 2. SUH04 | Adjustable Lid Speculum | 8. SUJ09 | 20GA Backflush/Extrusion Handpiece for active & passive aspiration with soft tip brush |
| 3. SUE02-12 | Bonn Forceps | 9. SUJ10 | 20GA Backflush/Extrusion Handpiece for active & passive aspiration with soft tip |
| 4. E7929 | Bipolar Eraser 20GA lomo tapered | | |
| 5. SUI09-12 | 20GA Endgripping ILM Forceps | | |
| 6. SUI10-12 | 20GA Serrated Forceps | | |

Instrument Sets by Procedure

Vitreoretinal Surgery

SET

Vitreoretinal Instruments 20 Gauge



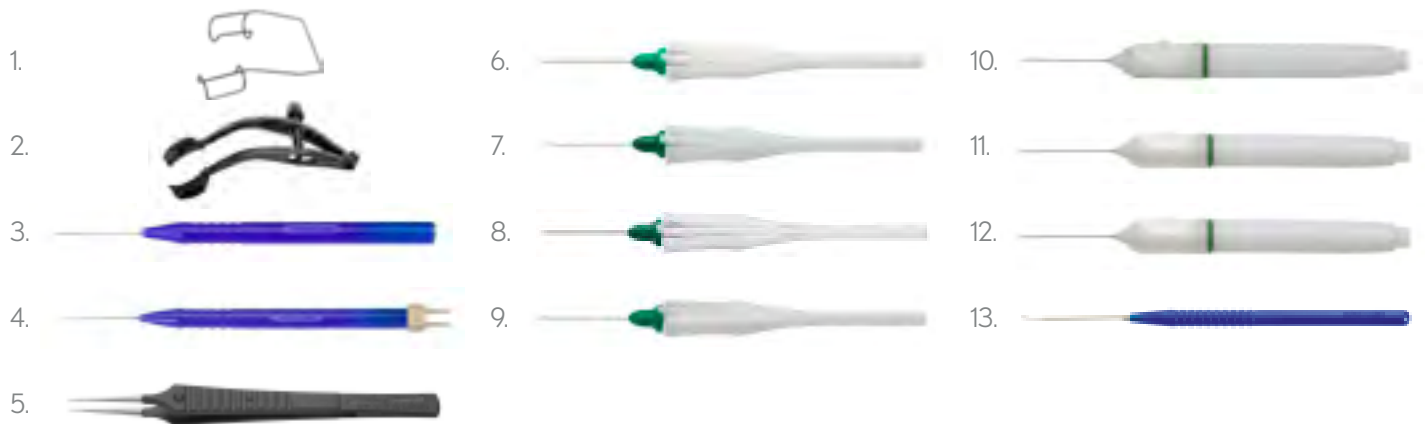
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|--------------------|---|----------------------|---|
| 1. E0586 S | Jameson Muscle Hook | 14. 85190 | Backflush Handpiece |
| 2. E0608 | Olk Retinal Pick | 15. 85201 | Aspirating Cannula |
| 3. E1961 | Rappazzo Intraocular Foreign Body Forceps | 16. MVS1031 | Infusion Cannula, 2.5 mm |
| 4. E3391 | Intraocular Scissors | 17. MVS1035 | Infusion Cannula, 6 mm |
| 5. E4991 | Gass Retinal Detachment Hook | 18. 86011 | Infusion Cannula, 4 mm, Steel Adapter |
| 6. E5002 | Viscous Fluid Injection Cannula, 4 mm | 19. ET8198H | StableGrip™ Vitreoretinal Handle |
| 7. E5005 | Scleral Pilot Tube | 20. ET8200 TL | Pic Forceps Tip low glare titanium |
| 8. E5006 | Scleral Pilot Tube Trocar | 21. ET8202 TL | End Gripping Forceps Tip low glare titanium |
| 9. E7520 | Laseredge™ MVR Knife | 22. ET8210 TL | Thomas Subretinal Forceps
Tip low glare titanium |
| 10. D8203 | Intraocular Diathermy Probe | 23. ET8211 TL | Membrane Forceps Tip low glare titanium |
| 11. 85301Y1 | Backflush Handpiece, Model Essen | 24. ET8212 TL | 20GA Endgripping Forceps Tip |
| 12. 85302Y2 | Disposable Backflush Cannula Tip | 25. E7520 | Laseredge™ MVR Knife |
| 13. 85201Y1 | Heimann Aspirating Cannula | | |

Instrument Sets by Procedure

Vitreoretinal Surgery

SET

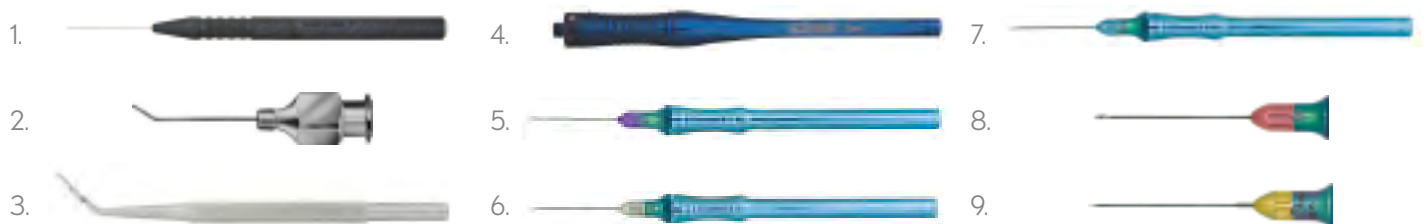
Sterile Single Use Vitreoretinal Instruments 23 Gauge



- | | | | |
|--------------------|----------------------------------|--------------------|--|
| 1. SUH01 | Barraquer Eye Speculum | 9. SUI11-12 | 23GA Serrated Forceps |
| 2. SUH04 | Adjustable Lid Speculum | 10. SUJ11 | 23GA Backflush/Extrusion Handpiece for active & passive aspiration with blunt tip |
| 3. E7930 | Bipolar Eraser 23GA lemo tapered | 11. SUJ12 | 23GA Backflush/Extrusion Handpiece for active & passive aspiration with soft tip brush |
| 4. E7931 | Bipolar Eraser 23GA 2pin tapered | 12. SUJ13 | 23GA Backflush/Extrusion Handpiece for active & passive aspiration with soft tip |
| 5. SUE02-12 | Bonn Forceps | 13. SUK01 | 23GA Membrane Pick 130° |
| 6. 65023S | 23GA Endgripping Forceps | | |
| 7. SUI07-12 | 23GA Asymmetric Peeling Forceps | | |
| 8. SUI03-12 | 23GA Endgripping ILM Forceps | | |

SET

Vitreoretinal Instruments 23 Gauge



- | | | | |
|--------------------|---|------------------|--|
| 1. E7920 | Bipolar Eraser 25GA tapered | 6. ET8310 | 23 Gauge StableGrip™ ILM Forceps |
| 2. E0499 27 | Air Injection Cannula | 7. ET8312 | 23 Gauge StableGrip™ Endgripping Forceps |
| 3. E2424 | Josephberg Hilton Stabilizing Plate | 8. ET8316 | 23 Gauge StableGrip™ Curved Scissors |
| 4. ET8198H | StableGrip™ Vitreoretinal Handle | 9. ET8315 | 23 Gauge StableGrip™ Vertical Scissors |
| 5. ET8309 | 23 Gauge StableGrip™ Asymmetrical Peeling Forceps | | |

Instrument Sets by Procedure

Vitreoretinal Surgery

SET

Sterile Single Use Vitreoretinal Instruments 25 Gauge



- | | | | |
|---------------------|----------------------------------|--------------------|---|
| 1. SUH01 | Barraquer Eye Speculum | 7. SUI05-12 | 25GA Asymmetric Peeling Forceps |
| 2. SUH04 | Adjustable Lid Speculum | 8. SUI08-12 | 25GA Endgripping ILM Forceps |
| 3. E7926 | Bipolar Eraser 25GA lemo tapered | 9. SUI12-12 | 25GA Serrated Forceps |
| 4. E7927 | Bipolar Eraser 25GA lemo blunt | 10. SUJ14 | 25GA Backflush/Extrusion Handpiece for active & passive aspiration with blunt tip |
| 5. SUE02-12 | Bonn Forceps | 11. SUK02 | 25GA Membrane Pick 130° |
| 6. 65025S-12 | 25GA Endgripping Forceps | | |

SET

Vitreoretinal Instruments 25 Gauge



- | | | | |
|--------------------|--|-------------------|---|
| 1. E2424 | Josephberg Hilton Stabilizing Plate | 8. ET8508 | 25 Gauge StableGrip™ Micro Pic Forceps |
| 2. E7525 | Laseredge™ TSV25 MVR Knife | 9. ET8509 | 25 Gauge StableGrip™ Asymmetrical Peeling Forceps |
| 3. E7920 | Bipolar Eraser 25GA tapered | 10. ET8512 | 25 Gauge StableGrip™ Endgripping Forceps |
| 4. 85301Y1 | Backflush Handpiece, Model Essen | 11. ET8514 | 25 Gauge StableGrip™ Micro Forceps |
| 5. E4802 25 | Cannula Tip For Backflush Handpiece | 12. ET8515 | 25 Gauge StableGrip™ Vertical Scissors |
| 6. 85304 | Cannula backflush 25GA | 13. ET8516 | 25 Gauge StableGrip™ Curved Scissors |
| 7. ET8198H | ET8198H StableGrip™ Vitreoretinal Handle | | |

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