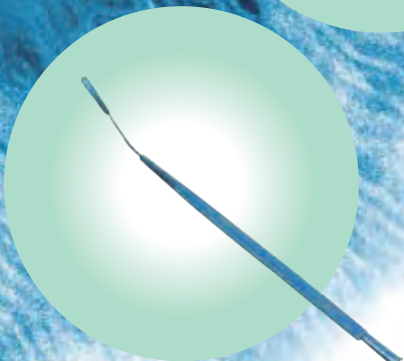
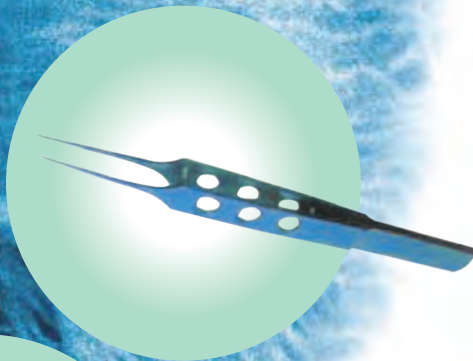
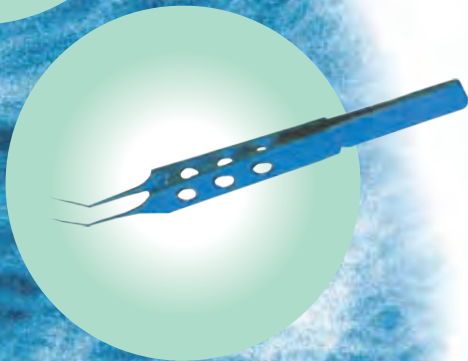
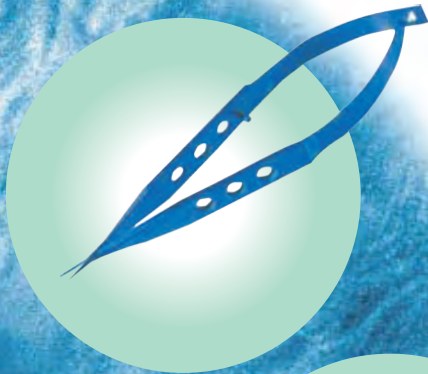


surgitrac
instruments



**Quality
Titanium
Ophthalmic
instruments**

Table of Contents

Forceps		
1	Tying Forceps	F/1-F/2
2	Toothed Forceps (1 x2 teeth)	F/2-F/4
3	Nucleus Removal Forceps	F/4
4	Corneal Suturing Double Fixation Forceps (1 x 2 teeth)	F/5
5	Notched Forceps	F/5-F/6
6	Corneal Surturing Double Fixation Forceps (notched)	F/6
7	Capsulorhexis Forceps	F/6-F/9
8	IOL Forceps	F/9-F/13
9	Prechopper Forceps	F/13-F/14
10	Nucleus (Bisector/Trisector)/Vectis Forceps	F/14
11	Conjunctiva Forceps	F/14
12	Chalazion Forceps	F/14
13	Miscellaneous Forceps	F/15-F/16
14	Jewelers Forceps	F/16
Needle Holders		
1	Round handle Needle Holder	N/1-N/3
2	Flat handle Needle Holder	N/3-N/4
Scissors		
1	Conjunctiva Scissors	S/1
2	Corneal Scissors	S/1-S/3
3	Iris Scissors	S/3-S/4
4	Stitch Scissors	S/4
5	Tenotomy Scissors	S/4-S/5
6	Utility Scissors	S/5
7	Capsulotomy Vannas Scissors	S/5-S/6
Probes, Hooks and Spatulae		
1	Iris Hooks	P/1
2	IOL Hooks and Manipulators	P/1 -P/2
3	Repositors	P/2
4	Nucleus Manipulators	P/2-P/3
5	Retina Hooks and Spatulae	P/3
6	Muscle Hooks	P/4
7	Spoons, Nucleus Dividers	P/5
8	Phaco Choppers	P/5-P/7
Fixation Instruments		
		FI/1
LASIK Instruments		
1	Speculums, Elevators and Smoothers, Fixations Rings	L/1-L/3
2	LASIK Forceps	L/3-L/4
3	LASIK Cannulas	L/4
Speculums		
		SP/1-SP/3
Vitreo-Retinal Instruments		
1	Vitreo-Retinal Forceps	V/1
2	Vitreo-Retinal Scissors	V/2
Miscellaneous Instruments		
		M/1 -M/2
Accessories		
1	Sterilising Trays	A/2



Introduction

Surgitrac is fast becoming one of the world's leading manufactures of precision quality titanium microsurgical instruments and was founded on a commitment to quality, value and service. Each year the company continues to develop by building upon its expertise with dedicated manufacturing, development, design and worldwide distribution. Meticulous design, skilfully produced with absolute precision, high strength, durability and light weight are the prerequisites. The total goal of **Surgitrac** is to produce the highest possible quality of product with the highest quality of manufacture.

Surgitrac instruments are made from titanium, which is classed as the most effective material for microsurgical instruments. It is only two thirds the weight of stainless steel, yet is harder and stronger. It is non toxic, non corrosive and non-magnetic, and can be sterilised by all known techniques.

Surgitrac titanium instruments feature tungsten carbide coated tips. The surface comprises smoothly rounded particles, slightly uneven and very hard. This provides a firm interlocking grip for optimum security when undertaking delicate surgical techniques, even when a viscous medium is being used. Forceps coated tips may be used with confidence to hold delicate tissue with minimal trauma.

All **Surgitrac** titanium instruments are finished with a distinctive non-glare blue finish. The confidence, with which they can be manipulated, combined with their light weight, contributes significantly to reduce fatigue for the surgeon during extended procedures. Rigorous quality control, innovative design and a continual product development programme gives **Surgitrac** titanium microsurgical instruments the competitive edge.

Surgitrac aims to set the highest standard of support and service that we can offer by being focused and responsive to the needs of our customers. The knowledgeable and responsive team of highly trained personnel is dedicated to excellent customer service and on going support.

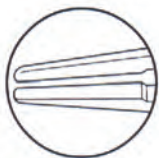
We would like to welcome you to this catalogue that is designed to bring together a comprehensive titanium product listing by their specific categories. Should you not find the exact product you require or need further information then please do not hesitate to contact us.

Points to remember:

1. Do not allow blood, tissue or saline (BSS) to dry on instruments
2. Never use saline (BSS) for rinsing instruments.
3. Always use demineralised or distilled water for final rinsing
4. Metal brushes and abrasive powders are a no-no; clean with soft bristled toothbrush.
5. When storing instruments, ensure tips are protected.
6. Contact Surgitrac for technical questions.

Straight Tying Forceps

1401011W
1401012W



Straight shafts with 4.5mm tying platforms,
85mm long

1401011W
1401012W

Tips	
1401011W	Standard
1401012W	Ultrafine

Mcpherson Tying Forceps

1401013W
1401014W
1401015W
1401016W



Angled shafts with 4.5mm tying
platforms, 85mm long

	Tips	Shafts
1401013W	Standard	12mm
1401014W	Ultrafine	7mm
1401015W	Ultrafine	10mm
1401016W	Ultrafine	12mm

Castroviejo Tying Forceps

1401031W
1401032W

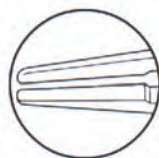


5.0mm long smooth jaws for 8/0 to 11/0
suture. Shafts available straight or angled
45°, Castroviejo handle.
Overall length 108mm

	Shafts
1401031W	Straight
1401032W	Angled

Straight Tying Forceps

1401021W
1401022W



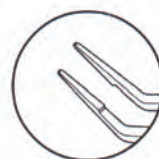
Straight shafts with 4.5mm tying platforms,
115mm long

1401021W
1401022W

Tips	
1401021W	Standard
1401022W	Ultrafine

Mcpherson Tying Forceps

1401023W
1401024W



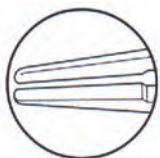
Angled 45° shafts with 4.5mm tying platforms,
115mm long

1401023W
1401024W

Tips	
1401023W	Standard
1401024W	Ultrafine

Girard Tying Forceps

1401041W
1401042W



4.5mm tying platforms.
Round knurled handle with guide pin,
105mm long

1401041W
1401042W

Shafts

Straight
Curved

Curved Tying Forceps

1401018W
1401026W



Curved shafts with 6mm tying platforms.
Ideal for 10/0 or 11/0 suture.

1401018W
1401026W

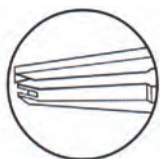
Overall Length

85mm
115mm

Toothed

Straight Toothed Forceps

1401111W
1401112W



1 x 2 teeth, with 5.0mm tying platforms,
85mm long

1401111W
1401112W

Teeth

0.12mm
0.10mm

Colibri Toothed Forceps

1401113W
1401123W



1 x 2 teeth, 0.12mm, with tying platforms,
85mm long

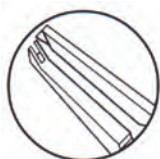
1401113W
1401123W

Overall Length

85mm
115mm

Kelman-Mcpherson Toothed Forceps

1401114W



1 x 2 teeth, 0.12mm, with 5.0mm tying platforms and 10mm angled shafts,
85mm long

Botvin Iris Toothed Forceps

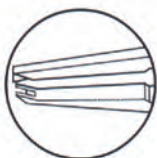
1401116W



1 x 2 teeth, 0.10mm for peripheral iridectomies, 85mm long

Colibri Conjunctiva Toothed Forceps

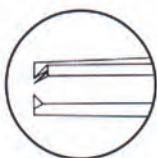
1401117W



1 x 2 teeth, 0.12mm, with 5.0mm tying platforms, 85mm long

Bonn Toothed Forceps

1401160W

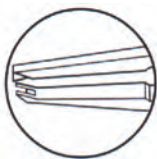


1 x 2 teeth, 0.12mm, 85mm long

Straight Toothed Forceps

1401121W

1401122W



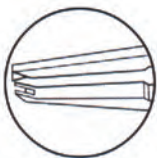
1 x 2 teeth, with 5.0mm tying platforms,
115mm long

		<u>Teeth</u>
1401121W		0.12mm
1401122W		0.10mm

Toothed Forceps

1401131W

1401132W



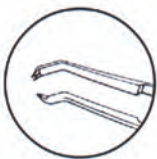
1 x 2 teeth, with 5.0mm tying platforms,
108mm long

		<u>Teeth</u>
1401131W		0.12mm
1401132W		0.40mm

Harms-Colibri Toothed Forceps

1401151W

1401161W

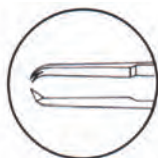


1 x 2 teeth, with tying platforms,
75mm long

		<u>Teeth</u>
1401151W		0.12mm
1401161W		0.30mm

Straight Toothed Forceps

1401152W
1401154W



1 x 2 teeth, 0.12mm with tying platforms

1401152W
1401154W

Overall Length

85mm
115mm

Colibri Toothed Forceps

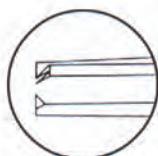
1401153W



1 x 2 teeth, 0.12mm, with tying platforms, 85mm long

Bishop-Harmon Tissue Forceps

1401156W



1 x 2 teeth, delicate, 85mm long

Castroviejo Suturing Forceps

1401157W
1401158W



1 x 2 teeth, with 5.0mm tying platforms,
108mm long

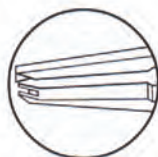
1401157W
1401158W

Teeth

0.12mm
0.30mm

Straight Toothed Forceps

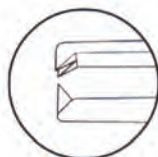
1401141W



1 x 2 teeth, 0.12mm, with 5.0mm tying platforms,
105mm long

Tissue Forceps

1401159W
1401162W



1 x 2 teeth, delicate, 100mm long

1401159W
1401162W

Shafts

Straight
Curved

Nucleus Removal Forceps

1401155



Two rows of teeth on jaws provide a firm purchase on the nucleus fragment
for removal, 100mm long

Polack Corneal Suturing Forceps



Polack Corneal Suturing Forceps



Notched

Pierse-Colibri Corneal Forceps



Straight Notched Forceps



Angled Notched Forceps

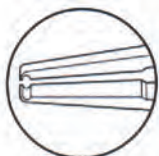


Curved Notched Forceps



Straight Notched Forceps

1401071W
1401072W



0.25mm notched, 115mm long

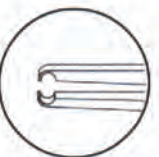
1401071W
1401072W

Tips

Standard
Ultrafine

Pierse Corneal Forceps

1401081W
1401082W



0.25mm notched, very delicate,
115mm long

1401081W
1401082W

Shafts

Straight
Curved

Hofmann-Polack Corneal Suture Forceps

1401371W

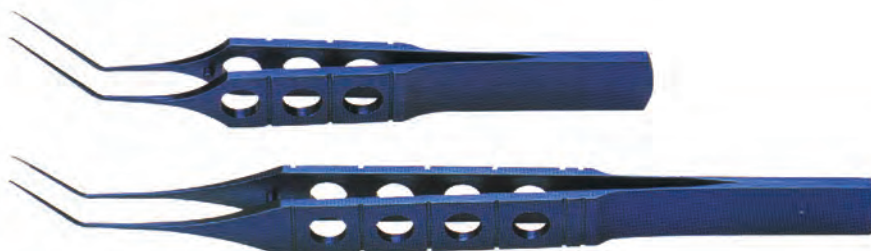


1mm spread, 0.25mm notched, 115mm long

Capsulorhexis

Bloomberg Pierse Capsulorhexis Forceps

1401171W
1401189W



45° angled straight shafts.
Tip to angled length 14.0mm
used to perform continuous tear
circular or oval capsulotomies.

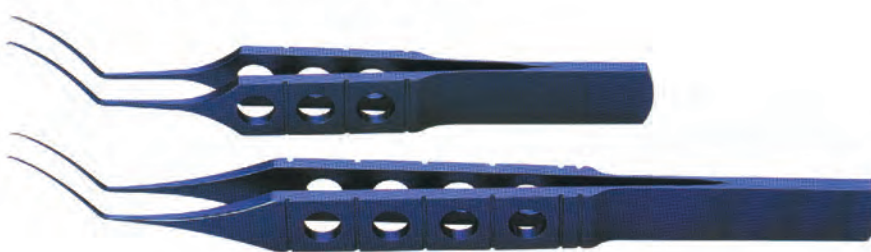
1401171W
1401189W

Overall Length

85mm
115mm

Bloomberg Pierse Capsulorhexis Forceps

1401172W
1401188W



45° angled gently curved shafts.
Tip to angled length 14.0mm
used to perform continuous tear
circular or oval capsulotomies

1401172W
1401188W

Overall Length

85mm
115mm

Ultrata Style Capsulorhexis Forceps

1401173W
1401174W



Fine angled sharp tips, 12mm 45° angled shafts, 85mm long

1401173W
1401174W

Shafts

Straight
Curved

Bloomberg Pierson Capsulorhexis Forceps

1401175W
1401187W



Capsulorhexis notched
45° angled tips with curved 12mm shafts,
with an iris stop

1401175W
1401187W

Overall Length

85mm
115mm

Corydon Style Capsulorhexis Forceps

1401176W
1401186W



Fine 45° angled sharp tips with curved 12mm shafts
for performing capsulorhexis through tunnel incision,
Iris stops to prevent inadvertent iris capture.
Cystotome teeth can be used to create initial flap in
anterior capsule for single instrument capsulorhexis procedure

1401176W
1401186W

Overall Length

85mm
115mm

Lehner-Utrata Style Capsulorhexis Forceps

1401221W



Fine angled sharp tips with curved 12mm shafts for performing
capsulorhexis through tunnel incisions. With guide pin,
105mm long.

Bloomberg Pierson Capsulorhexis Forceps

1401222W



Used to perform continuous tear circular or oval capsulorhexis.
12mm 45° angled curved shafts with an iris stop.
With guide pin, 105mm long

Corydon Capsulorhexis Forceps

1401223W



Round handle for finger tip rotational control. Fine 45° angled tips with curved 12mm shafts and iris stop. Cystotome teeth can be used to create initial flap in anterior capsule for single instrument capsulorhexis procedure. With guide pin, 105mm long

O'Gawa-Utrata Capsulorhexis Forceps

1401224W



Fine 45° angled tips with shafts 12mm with an iris stop. Round handle for finger tip rotational control. Cystotome teeth can be used to create initial flap in anterior capsule for single instrument capsulorhexis procedure. With guide pin, 105mm long

Capsulorhexis Forceps

1401225W



Cystotome tips can be used to create initial flap in anterior capsule for single instrument capsulorhexis procedure. 45° angled 12mm straight shafts and iris stop, 120mm long

Capsulorhexis Forceps

1401226W



Cystotome tips can be used to create initial flap in anterior capsule for single instrument capsulorhexis procedure. 45° angled 12mm curved shafts and iris stop for performing capsulorhexis through tunnel incisions, 120mm long

Utrata Style Capsulorhexis Forceps

1401227W



Round handle for finger tip rotational control. Iris stop to prevent inadvertant iris capture. 45° angled tips with slim 10mm shafts to fit through phaco incision, without wound tenting With guide pin, 105mm long

Neyas Capsulorhexis Forceps

1401201W

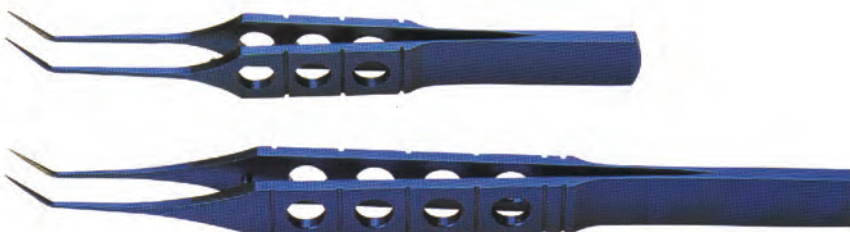


Fine 45° angled tips with 11mm straight shafts and iris stop. Cystotome teeth can be used to create initial flap in anterior capsule for single instrument capsulorhexis procedure. 108mm long

IOL

Kelman-Mcpherson Forceps

1401261W
1401271W



Angled 45° shafts. With 7.5mm long smooth jaws.

1401261W
1401271W

Overall Length

85mm
115mm

Kelman-Mcpherson Lens Forceps

1401301W



7.5mm long smooth jaws. Very delicate, 108mm long

Bechert Lens Forceps

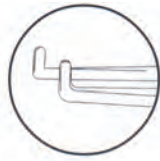
1401302W



10mm long smooth jaws. Very delicate, 108mm long

Clayman Lens Forceps

1401281



Gently curved shafts with 90° angled 1.0mm tips. 120mm long

Lens Forceps

1401282



Curved shafts with 1mm ring tips, 120mm long

Kratz Style Lens Forceps

1401283



Curved narrow smooth jaws. Very delicate, 120mm long

Jaffe-Blaydes Lens Forceps

1401284



Angled 30° narrow smooth jaws. Very delicate, 115mm long.

Blaydes Angled Lens Forceps

1401285



8mm 45° angled shafts with smooth jaws, 115mm long

Shepard Lens Forceps

1401286



Gently curved shafts with flat tungsten carbide coated jaws, 125mm long

Anis Lens Forceps

1401287



9mm long smooth jaws, angled 45°,
extra delicate, 115mm long

Kelman-Mcpherson Lens Forceps

1401321



Lens holding Forceps. Smooth jaws for holding soft IOLs,
102mm long

Lens Implantation Forceps

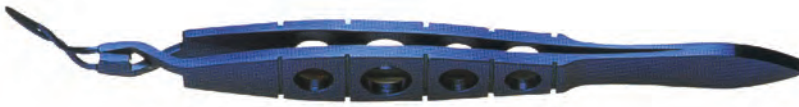
1401331



The jaw's smooth surfaces and rounded edges grip
the lens firmly yet gently, 115mm long

Lens Implantation Forceps

1401332



Reverse cross-action. Smooth rounded curved jaws, 105mm long

Lens Implantation Forceps

1401333

1401334



Standard cross-action, Smooth and curved jaws,
108mm long

1401333

1401334

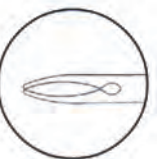
Lock

Without lock

With lock

Lens Implantation Forceps

1401335



Standard cross-action. The thin low-profile jaws securely grip the optic
and avoid lens migration. With lock, 108mm long

Lens Implantation Forceps

1401336



The ultra-fine, smooth and well rounded blades can grasp the optic low down without lens migration. Thin profile blades with convex inner surfaces, 108mm long

Seibel Style Lens Folding Forceps

1401311

1401312



Folding 6mm IOL's. Paddle style jaws with handle stop pin to prevent over folding IOL, 115mm long

	Lock
1401311	Without lock
1401312	With lock

Seibel Style Lens Folding Forceps

1401313



Incorporates tying platform tips for tucking the haptics into folded 6 mm IOL. Handle stop pin to prevent over folding IOL, 115mm long

Seibel Style Lens Folding Forceps

1401314



Folding 5.5/6.0mm IOL's. Handle stop pin to prevent over folding IOL, 115mm long

Steinhart Style Lens Folding Forceps

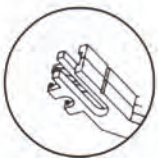
1401315



Triangular shaped inner jaws, handle stop pin to prevent over folding IOL, 115mm long

Lens Folding Forceps

1401327



Universal lens folding forceps, for 5.5/6.0mm IOL's. The box design of the jaws folds and encapsulates the IOL and the side cut outs enable the perfect transfer to the inserter, 108mm long

Lens Folding Forceps

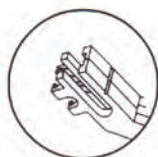
1401328



Design facilitates pick up and folding of 5.5/6.0mm IOL's from a flat surface and incorporates a handle stop pin to prevent over folding, 108mm long

Lens Folding Forceps

1401329



Universal lens folding forceps, for 5.5/6.0mm IOL's. The box design of the jaws folds and encapsulates the IOL and the side cut outs enable the perfect transfer to the inserter, 108mm long

Prechopper

Akahoshi Prechopper

1401391



Universal smooth pointed tips, 12mm angled shafts, cross-action, maximum tip opening 3.0mm, 120mm long

Akahoshi Prechopper

1401392



Universal smooth pointed tips, with 3mm cutter, 12mm angled shafts, cross-action, maximum tip opening 2.5mm, 120mm long

Akahoshi Prechopper

1401397



Conventional smooth sharp pointed tips, 12mm angled shafts cross-action, maximum tip opening 3.0mm, 120mm long

Akahoshi Prechopper

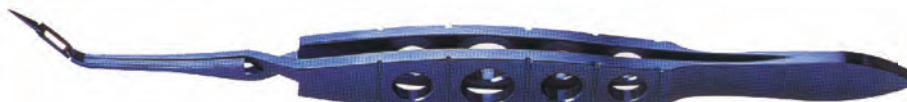
1401398



Conventional smooth sharp pointed tips. Straight shafts cross-action, maximum tip opening 3.0mm, 120mm long

Akahoshi Prechopper

1401399



Conventional smooth sharp pointed tips, 12mm angled curved shafts cross-action, maximum tip opening 3.0mm, 120mm long

Akahoshi Phaco Prechopper

1401402

1401403



4.5mm long delicate jaws with conventional smooth sharp tips for cracking dividing and rotating the nucleus without sculpting, 120mm long

Shafts	
1401402	Straight
1401403	Angled

Nucleus Bisector/Vectis Forceps

1401393



110mm long

Nucleus Trisector/Vectis Forceps

1401394



110mm long

Conjunctiva

Fechtner Conjunctiva Forceps

1401400



Very delicate ring tips, with tying platforms, 112mm long

Chalazion

Chalazion Forceps

1401405



Oval 12 x 14mm, 98mm long

1401406

1401407

1401408



1401406 Round 8mm, 98mm long



1401407 Round 15mm, 98mm long



1401408 Oval 17 x 9mm, 98mm long

1401412 Cilia Forceps



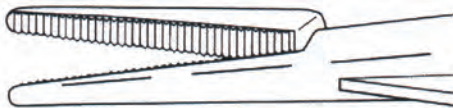
72mm long

1401416 Scleral Plug Forceps



Designed to securely hold scleral plugs during insertion and removal. The cross-action handle reduces hand fatigue while grasping plug, 118mm long

1401414 Hartmann Straight Hemostatic Mosquito Forceps



Straight 20mm serrated jaws, ring handle with ratchet lock, 95mm long

1401415 Hartmann Curved Hemostatic Mosquito Forceps



Curved 20mm serrated jaws, 95mm long

1401417 Baby Jones Towel Clamps



65mm long

Landers Vitrectomy Lens Forceps

1401418



For use with the Landers Vitrectomy lens set. Shafts angled 45° with curved grooved blades for holding the Landers Vitrectomy Lens, 115mm long

Jewelers

1401421 Jeweler Style Forceps



0.1 x 0.06mm tips, 110mm long

1401422 Jeweler Style Forceps



0.05 x 0.01mm tips, 90° bent, 110mm long

1401423 Jeweler Style Forceps



0.05 x 0.01mm tips bent at 45°, 110mm long

1401424 Jeweler Style Forceps



0.07 x 0.03mm tips, 110mm long

Needle Holders

Curved Needle Holder

1402011W
1402016W



Curved, 11mm medium jaws, sharp tips,
115mm long

1402011W
1402016W

Lock
Without lock
With lock



Barraquer Needle Holder-Curved

1402101W
1402106W



Delicate, 9mm gently curved jaws, sharp tips,
115mm long

1402101W
1402106W

Lock
Without lock
With lock



Troutman Needle Holder-Curved

1402231W
1402232W



10mm gently curved jaws, blunt tips,
115mm long

1402231W
1402232W

Lock
Without lock
With lock



Needle Holders

Curved Needle Holder

1402233W
1402241W



Curved, 6mm delicate jaws, 110mm long

1402233W

1402241W

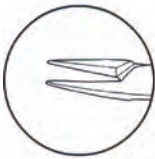
Lock

Without lock

With lock

Straight Needle Holder

1402234W
1402242W



Straight, 6mm delicate jaws, 110mm long

1402234W

1402242W

Lock

Without lock

With lock

Bechart-Sinskey Needle Holder

1402235W
1402243W



Delicate, 9mm gently curved jaws, sharp tips,
115mm long

1402235W

1402243W

Lock

Without lock

With lock

Side Curved Needle Holder

1402236W



Blunt tips,
115mm long

Fine Curved Needle Holder

1402237W
1402244W



Curved, 9mm fine jaws, sharp tips
115mm long

1402237W

1402244W

Lock

Without lock

With lock

Needle Holders

Barraquer Needle Holder

1402238W
1402245W



Very delicate curved jaws, sharp tips,
115mm long



	Lock
1402238W	Without lock
1402245W	With lock

Azar Needle Holder

1402176W
1402177W



Fine. 9mm gently curved jaws,
115mm long



	Lock
1402176W	Without lock
1402177W	With lock

Castroviejo Needle Holder

1402191W
1402192W

Gently curved delicate jaws, blunt tips,
140mm long



	Lock
1402191W	Without lock
1402192W	With lock

Castroviejo Needle Holder

1402193W
1402195W



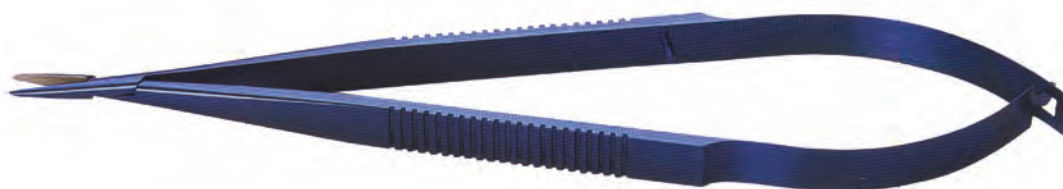
Standard, 11mm curved jaws, blunt tips,
140mm long

	Lock
1402193W	Without lock
1402195W	With lock

Needle Holders

Castroviejo Needle Holder

1402204W
1402205W

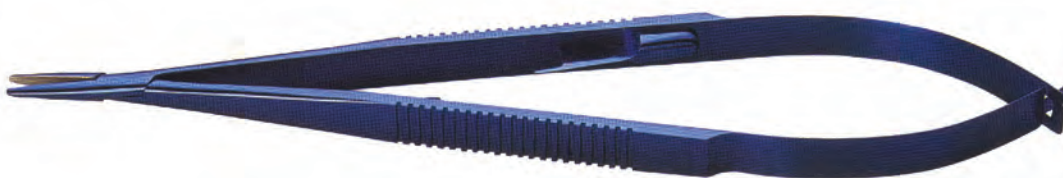


Delicate jaws. Straight blunt tips,
140mm long

	Lock
1402204W	Without lock
1402205W	With lock

Castroviejo Needle Holder

1402203W
1402206W



Standard, 11mm jaws, blunt tips,
140mm long

	Lock
1402203W	Without lock
1402206W	With lock

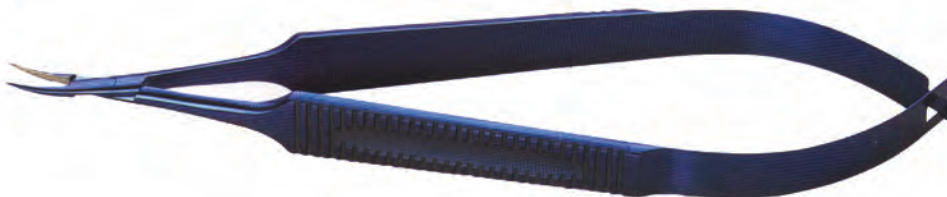
Castroviejo Needle Holder

1402211W
1402212W



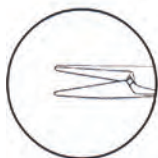
Fine 9mm curved jaws,
wide serrated handle, sharp tips,
125mm long

	Lock
1402211W	Without lock
1402212W	With lock



Castroviejo Needle Holder

1402213W
1402214W



Fine 9mm straight jaws,
wide serrated handle, sharp tips,
125mm long

	Lock
1402213W	Without lock
1402214W	With lock



1403026 Mcpherson-Westcott Conjunctiva Scissors



Curved, blunt tips.
Tip to pivot length 10.5mm,
105mm long

1403071R Conjunctiva Scissors



Gently curved blades. Tip to pivot length 12mm. Blunt tips,
115mm long

1403056 Osher Universal Scissors



Thin curved blades. Blunt tips, 21mm from pivot to tip, 115mm long

Corneal

Castroviejo Corneal Section Scissors

1403027



Right

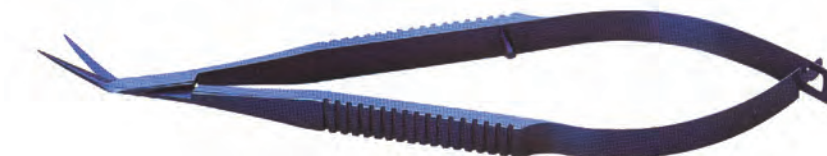
1403028



Left

Blunt tips and lower blade
0.5mm longer than the upper blade, 13mm from pivot to tip, 105mm long

1403029 Castroviejo Keratoplasty Scissors



Universal with blunt angled blades. Blunt tips and lower blade longer than
the upper blade, 16mm from pivot to tip, 105mm long

Castroviejo Corneal Section Scissors

1403043



Right

1403044



Left

Blunt tips and lower blade 0.5mm longer than the upper blade, 9mm from pivot to tip, 105mm

1403030R Castroviejo Curved Corneal Scissors



Universal medium model with blunt tips. 16mm from pivot to tip, 116mm long

1403031 Castroviejo Corneal Scissors



Curved blunt tips, small blades, 105mm long

1403072R Castroviejo Corneal Scissors



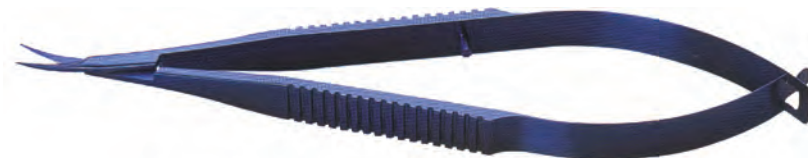
16mm from pivot to tip, 116mm long

1403073R Castroviejo Corneal Scissors



Blunt tips, curved blades, 11.0mm from pivot to tip, 112mm long

1403075 Castroviejo Curved Scissors



Blunt tips, tip to pivot length 11.0mm, 105mm long

1403076 Castroviejo Straight Scissors



Blunt tips, tip to pivot length 11.0mm, 105mm long

Iris

1403032 Iris Scissors



Sharp tips, straight blades, cutting length 4.0mm, blade length 11.0mm, 90mm long

1403033 Iris Scissors



Sharp tips, curved blades, cutting length 4.0mm, blade length 11.0mm, 90mm long

1403034 Iris Scissors



Sharp tips, curved blades, blade length 11.0mm, 105mm long

Iris Scissors

1403045



Sharp tips, 11.0mm blades, 105mm long

1403008 Mcpherson-Vannas Curved Iris Scissors



Stainless steel. Sharp pointed tips, 12mm from pivot to tip, 90mm long

1403077 Barraquer Iris Scissors



Stainless steel. Blunt tips, 8mm from bend to tip. Squeeze action handle. Overall length 60mm.

Stitch

1403059 Mcpherson-Westcott Stitch Scissors



Very sharp pointed tips, 10.5mm from pivot to tip, 105mm long

1403078 Westcott Stitch Scissors



Very sharp pointed tips, 19mm from pivot to tip, overall length 115mm

Mcpherson-Westcott Stitch Scissors

1403074R
1403091

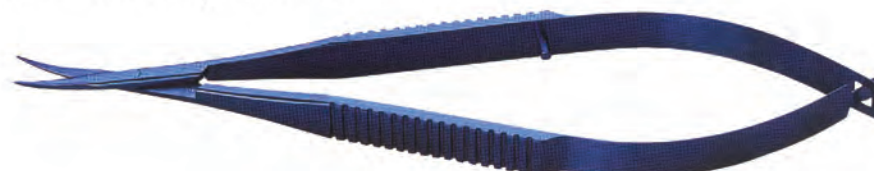


Sharp pointed tips,
13mm from pivot to tip

		<u>Overall Length</u>
1403074R		115mm
1403091		140mm

Tenotomy

1403058 Westcott Tenotomy Scissors



Curved blunt tips, 21mm from pivot to tip, 115mm long

1403079 Westcott Tenotomy Scissors



Curved blunt tips, 19mm from pivot to tip, 110mm long

Utility

Eye Scissors

1403062



1403064



Pointed tips, 32mm from pivot to tip, 110mm long

1403062

1403064

Blades

Straight

Curved

Capsulotomy

Vannas Capsulotomy Scissors

1403035

1403036



Sharp pointed tips, straight blades, 108mm long

1403035

1403036

Blades

10.5mm blades

12.5mm blades

Vannas Capsulotomy Scissors

1403037

1403038



Sharp pointed tips, curved blades, 95mm long

1403037

1403038

Blades

10.5mm blades

12.5mm blades

Vannas Capsulotomy Scissors

1403039
1403040



Sharp pointed tips. Angled blades, 95mm long

	<u>Blades</u>
1403039	10.5mm blades
1403040	12.5mm blades

Vannas

1403001 Vannas Scissors



Sharp pointed tips. Straight 7.5mm blades, 9.5mm from pivot to tip, 82mm long

1403002 Vannas Scissors



Sharp pointed tips. Curved 7.5mm blades, 9.5mm from pivot to tip, 82mm long

1403007 Vannas Scissors



Sharp tips. Angled to side 7.0mm blades, 9.0mm from pivot to tip, 82mm long

1403061 Vannas Scissors



Extra thin 7mm long blades. Sharp points, 9.0mm from pivot to tip, 105mm long.

Vannas Scissors

1403041



1403042



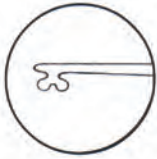
Extra thin blades, sharp points, from pivot to tip 15mm, 108mm long

	<u>Blades</u>
1403041	Straight
1403042	Curved

Iris Hooks, IOL Hooks and Manipulators

Kuglen Iris Hook

1404101
1404102



Iris hook and lens manipulator



1404101
1404102

Shaft
Angled
Straight

Jaffe-Knolle Iris Hook

1404108
1404109



Iris hook, very blunt, small



1404108
1404109

Shaft
Angled
Straight

Fukasaku Small Pupil Snapper Hook

1404143



With a smoothly polished notch superiorly to push back the iris with sharp inner edge for splitting the nucleus



IOL Hooks

Fenzel Lens Manipulating Hook

1404103
1404104



0.15mm dia. T-shaped tip



1404103
1404104

Shaft
Angled
Straight

Jaffe-Bechert Lens Nucleus Rotator

1404105



Blunt forked tip



Lester IOL Manipulator

1404106
1404107



IOL manipulator for lens with or without holes



1404106
1404107

Shaft
Angled and curved
Straight and curved

Sinsky Lens Manipulating Hook

1404110



0.15mm dia blunt tip, angled to right



IOL Hooks and Manipulators, Repositors, Nucleus Manipulators

Lewicky Lens Manipulating Hook

1404111



0.15mm diameter blunt tip, angled to right on a curved shaft

Rentsch Lens Manipulator

1404112



Iris/capsule retractor or pusher/manipulator for IOLs with and without holes

Maltzman-Fenzl Lens Manipulator

1404144



0.15mm dia. V-shaped tip

1404145

Shaft	
1404144	Straight
1404145	Angled

Repositor

Repositor

1404114



Synechia spatula. Semi-sharp tips

1404115

Tips	
1404114	0.7mm
1404115	0.5mm

Nucleus Manipulator

Drysdale Nucleus Manipulator

1404113



Paddle shaped tip

Botton Manipulator

1404135



Designed for iris retraction and capsule polishing. With roughened posterior surface, angled 45° shaft, 10mm from tip to bend

Intracapsular Manipulator

1404120



Designed to safely spin, chop and backcrack a nucleus using less phaco time. Perfect for dialing intraocular lenses in and out of the bag, the wand is also used to provide counter traction in the paracentesis for improved fixation during construction of the phaco incision, capsulorhexis and lens delivery. Designed for manipulating and sweeping nucleus fragments toward a phaco tip in the central safety zone for safe emulsification, with less stress to the zonules

Nucleus Manipulators, Retina Hooks and Spatulae

Akahoshi Nucleus Stainer/manipulator

1404140



Designed to engage the nucleus equator to stabilize it and provide counter pressure while the prechopper forceps is being inserted into the nucleus core

Intracapsular Manipulator

1404150



Designed to safely spin, chop and backcrack a nucleus using less phaco time. Perfect for dialing intraocular lenses in and out of the bag, the wand is also used to provide counter traction in the paracentesis for improved fixation during construction of the phaco incision, capsulorhexis and lens delivery. Designed for manipulating and sweeping nucleus fragments toward a phaco tip in the central safety zone for safe emulsification, with less stress to the zonules

Intracapsular Manipulator

1404151



Designed to safely spin, chop and backcrack a nucleus using less phaco time. Perfect for dialing intraocular lenses in and out of the bag, the wand is also used to provide counter traction in the paracentesis for improved fixation during construction of the phaco incision, capsulorhexis and lens delivery. Designed for manipulating and sweeping nucleus fragments toward a phaco tip in the central safety zone for safe emulsification, with less stress to the zonules

Retina Hooks and Spatulae

Retina Hook

1404133a



Triangular 0.5mm tip, angled 130°

Membrane Spatula

1404133b



Rounded tip spatula

Retina Spatula

1404133c



Tip angled 110°

Retina Hook

1404133d



Muscle Hooks

1404119 Retinal Detachment Hook



With 1.5mm oval hole. Flattened 13mm

Helveston Muscle Hook

- 1404152 8mm
- 1404153 10mm
- 1404154 12mm



Delicate muscle hook with blunt spatulated tip

Helveston Finder Hook

- 1404155 Small
- 1404156 Large



Lightly angled cone shaped tip

1404157 Helveston Teaser Hook



6mm hook

Helveston Retractors

- 1404158 7mm
- 1404159 9mm
- 1404160 11mm



Helveston Scleral Marking Ruler

1404161



Spoons, Nucleus Dividers, Choppers

1404118 Kansas Lens Loop



3mm wide. Serrated. For small incision nucleus fragment removal

Kansas Nucleus Bisector

1404116



For manual small incision surgery

Kansas Nucleus Trisector

1404117



For manual small incision surgery

1404301 Kansas Nucleus Vectis



Solid used as a "cutting block" for Kansas nucleus bisector and trisector, for left and right handed surgeon

Phaco Chopper

1404121
1404122



1404121

1404122

Shaft

Straight

Angled

Nealiann Nucleus Divider

1404131



Ambidextrous nucleus chopper

Nichamin Phaco Chopper

1404123
1404124



Ambidextrous nucleus chopper, tip 1.1mm long.
Rounded and highly polished distal tip

1404123








1404124

Blade

Straight

Curved

Choppers

1404125 1404125L		Phaco Chopper	Phaco side cutter chopper, rounded and highly polished distal tip	1404125 1404125L	Right hand Left hand			
1404126 1404126L		Phaco Chopper	Phaco side cutter chopper, rounded and highly polished distal tip	1404126 1404126L	Right hand Left hand			
1404127		Minami "M" Hook	Chopper, Splitter, Dissector, Spatula, Rotator and Manipulator in one					
1404128 1404129		Gillum Nucleus Splitter		1404128	1404129			
1404130		Claw Phaco Chopper	Special triple inner blades construction allows chopping in three directions. Special formed shaft, special rounded and highly polished distal tip					
1404136 1404137		Phaco Chopper	Ambidextrous nucleus chopper, tip 1.8mm long Rounded and highly polished distal tip	1404136 1404137	<table border="1"> <thead> <tr> <th>Blade</th> </tr> </thead> <tbody> <tr> <td>Straight</td> </tr> <tr> <td>Curved</td> </tr> </tbody> </table>	Blade	Straight	Curved
Blade								
Straight								
Curved								
1404138 1404138L		Phaco Chopper	Phaco side cutter chopper, rounded and highly polished distal tip. Tip 1.8mm long	1404138 1404138L	Right hand Left hand			

Choppers

Haefliger Phaco Cleaver

1404139



Chopper and manipulator in one

Phaco Chopper

1404141



Special inner blade is offset 45°, rounded distal tip is highly polished, unique elongated distal segment

Phaco Chopper

1404142

1404142L



Rounded and highly polished distal tip.
Tip 1.8mm long

1404142

1404142L

Right hand

Left hand

Phaco Chopper

1404302



Paddle manipulator / 60° Phaco chopper

Phaco Chopper

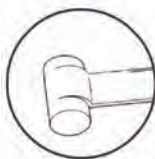
1404303



With Lieberman Micro finger for nucleus manipulation and phaco chopping.
With a defined inferior edge for efficient dividing of soft nucleus.
The "Quick chop" has a sharp point to easily penetrate and split a hard nucleus,
Double ended for vertical and horizontal phaco chopping

Schocket Double Ended Scleral Depressor

1404304



Double-end depressor and marker, Round end designed for depressing sclera and curved marking end for reaching behind the globe.
6mm wide bar and 2.5mm tear drop shape tips

Fixation Instruments

Helveston Fixation Forceps

1401382



For fixating and retracting the globe during strabismus procedures.

1 x 2 0.5mm teeth. Thumb activated catch for locking.

The instrument features a unique, weighted, curved handle for stabilizing

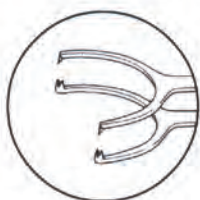
the forceps after affixing it to the globe. A suture may be placed through a hole

in the end of the handle and attached to the drape for additional traction, 118mm long

Fixation Forceps

1401373

1401375



1 x 2 0.12mm teeth at each tip, 115mm long



1401373 13.0mm spread



1401375 3.0mm spread

1404146

Hofman-Thornton Fixation Ring



Swivel head, 16mm dia

Fine/Thornton Fixation Ring

1404147

1404148



Swivel head

1404147 13mm/11mm cut out

1404148 16mm/14mm cut out

Fine Fixation Ring

1404149



Swivel head, 13mm/9mm cut out.

With blunt teeth on both sides

LASIK Instruments

1405029 Liberman Solid Speculum



Allow for the protection of the eye lashes and keeps the secretion of the meibomian glands from the operating field, 65mm long

1405030 Machat Adjustable Speculum



Provides maximum exposure of the globe for superior LASIK procedure. Open blade design avoids interference of the speculum with the microkeratome, 65mm long

1405033 Steinert LASIK Speculum LASIK



Strong with ideal curvature for accommodating the microkeratome suction ring, 65mm long

1405034 Genisi Speculum LASIK



Adjustable, strong with ideal curvature for accommodating microkeratome suction ring, 65mm long

1405027 Corneal Epithelium Spatula



LASIK Flap Manipulator

1405045



Features a delicate Olive-shaped tip which is used to gently depress the corneal to locate the flap edge, once located engages the edge, with the smoothly polished tip and slides it around the rim to partially open the flap

LASIK Instruments

Gimbel Stabilization Ring

1405032



Offset 13mm diameter ring with 9mm cut out to accommodate the flap hinge.
Blunt teeth on both sides for stabilizing either the right or left eye during LASIK

Moretsky LASIK Hinge Protector Fixation Ring

1405040



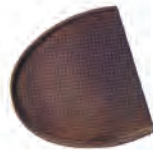
The protector is designed to fixate the globe during laser ablation while covering the hinge and flap for complete protection, 11mm inner diameter offers secure fixation of the cornea during ablation without interference. Unique angled protector shields the flap and hinge

Flap Elevator

1405022



1405025 Flat Cover



Buratto Flap Protector

1405031



Ideal for retracting the flap for maximum exposure of the bed
and for protecting nasally hinged corneal flap during the laser ablation

Katzen LASIK Flap Unzipper

1405046



Combines a modified Sinskey hook and a bi-convex spatula with beveled notches for LASIK enhancements

LASIK Instruments

Caro/Avalos Flap Smoother

1405026



Flap Smoother

1405021



Designed to conform the corneal flap to the new shape of the stroma bed after laser ablation

LASIK Multipurpose Forceps

1405028



JAWS
CROSS
SECTION



Curved jaws to conform to the curvature of the corneal with spatulated tips and edges to enter, dissect elevate and smooth the flap. It offers firm spring action for dissecting during enhancements and smooth inside jaws surfaces for grasping the flap, This forceps combines the features of a spatula, dissector and forceps, 115mm long

Perone LASIK Flap Forceps

1405035



Enables delicate lifting of the flap without causing any trauma, 2mm rings, 108mm long

Manche LASIK Forceps

1405036



Solid oval tips lift flaps for primary and retreatment procedures with minimal risk of tearing or trauma, 108mm long

Hersh LASIK Retreatment Forceps

1405037



Forceps are designed to lift the LASIK flap easily for retreatment avoiding damage to the flap and facilitating a controlled "peel" of the flap from the stroma. Double grip design to avoid bending the flap and facilitate lifting, 108mm long

LASIK Instruments

Spatulated LASIK Cannula

1405038



This 26G curved cannula has an end opening for irrigating the interface. Flattened spatulated tip to easily locate and elevate the flap edge.

Gimbel LASIK Fountain Cannula

1405039



Smooth bullet shaped tip single centerport for directing fluid toward the superior hinge, 25G

Buratto LASIK Cannula

1405041

1405042



One front and two side ports. Designed for equal flow in three directions

1405041 25G

1405042 23G

Banaji LASIK Cannula

1405043



Bullet shaped tip. 6 ports for multi-directional irrigation, 25G

Vidaurri LASIK Cannula

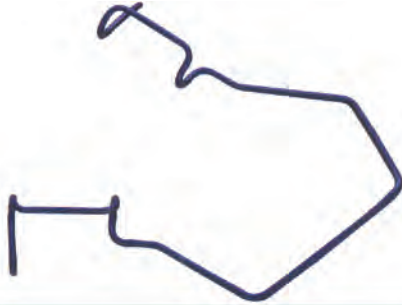
1405044



Double-armed 8 irrigating ports
25 G

Speculums

1405001 Wire Speculum



With 13.5mm long blades,
52mm long

1405002 Lieberman Speculum, V-wire



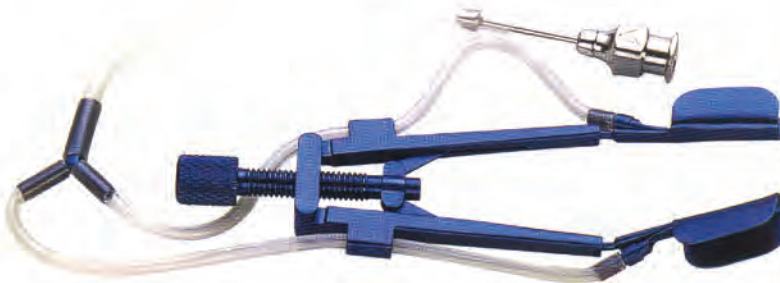
The V-shaped wire blades are
designed to help the surgeon
retain the drape under the eye lids,
65mm long

1405003 Slade LASIK Wire Speculum



Specifically designed for maximum
exposure of the globe and to accomodate
suction ring for efficient operation
of the keratome, 65mm long

1405004 The Lindstrom-chu Aspirating Speculum



Designed to prevent pooling of excess balanced salt solutin from eye
lid margins through continuous aspiration. Unique reversible speculum
allowing the surgeon to pivot the device to rest nasally or temporally, 65mm long

1405005 Lieberman Speculum, K-wire



Adjustable wire speculum
with 14.5mm open baldes.
With shaft angled 45° , 65mm long

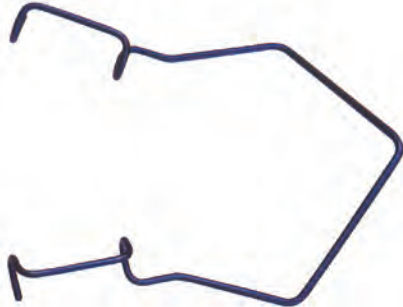
Speculums

1405006 Reversible Lid Speculum



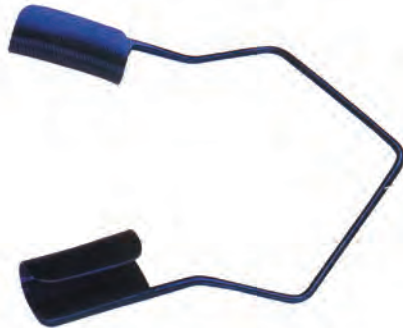
This speculum can be placed temporally or nasally, accommodating the suction ring of a microkeratome during LASIK surgery. The solid blades keep eye lashes away from the surgical field. While their non-reflective finish eliminates glare from the microscope light, 65mm long

1405007 Kratz Barraquer Wire Speculum



With 13.5mm open blades, 52mm long

1405008 Barraquer Solid Speculum



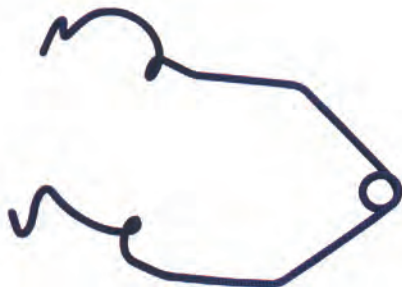
With 14.5mm long blades, 52mm long

1405009 Naqahara Wire Speculum



Specially designed for temporal approaching cataract surgery. With 13.5mm long blades, 52mm long

1405010 Grandon Wire Speculum



It features gently curved back tips to atraumatically retain redundant lid tissue. The heavy gauge coiled fulcrum provides strong spring tension to completely retract and control the patients lids and control redundant lid tissue, 52mm long

Speculums

1405011 Ginsberg Eye speculum



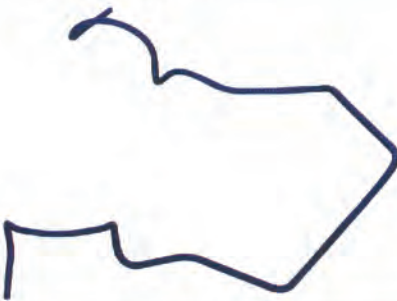
Non-reflective blades. With flared ends to control lid skin folds. The lower blade is shorter than the up blade to facilitate easy insertion and removal. The blades are fenestrated to minimize pressure exerted on the globe strongly angled shafts allow the opening and closing mechanism to lie flat along the patient's temple and completely out of the way, 65mm long

1405012 Shapira Speculum



Adjustable, wire opening for phaco and micro lamellar keratoplasty, 65mm long

1405013 Slade LASIK Speculum



52mm long

1405014 Eye Speculum



Swivel open blades to accommodate the variability of patient's anatomical features, 65mm long

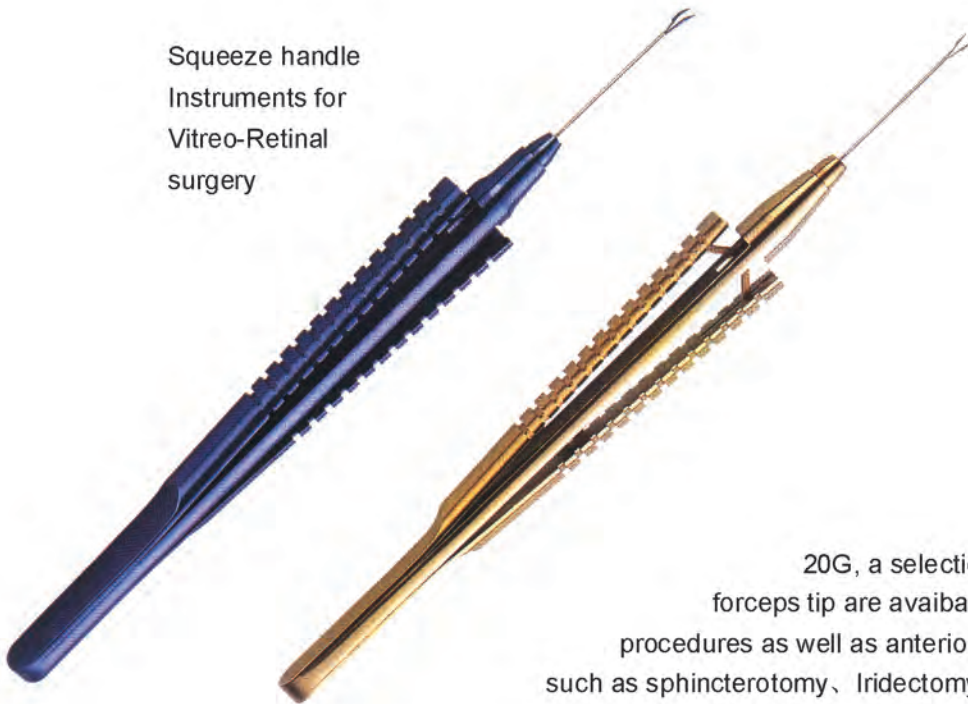
1405015 Wire Speculum



65mm long

Vitreo-Retinal Instruments

Squeeze handle
Instruments for
Vitreo-Retinal
surgery



20G, a selection of
forceps tip are available for Vitreo-Retinal
procedures as well as anterior segment surgeries,
such as sphincterotomy, Iridectomy and capsulorhexis.



1401501
Side gripping
Forceps smooth
round jaws 2.4mm



1401502
Foreign body
Forceps with cap
jaws, straight



Capsulorhexis
Forceps, 2.5mm
jaws, 0.7mm
platforms

- 1401503** Curved
- 1401504** Straight



1401505
Gripping Forceps,
2.5mm straight



1401506
Gripping Forceps,
2.0mm smooth
rounded tips



1401507
Serrated
straight



1401508
Straight Forceps,
with 1 x 2 teeth



1401509
Straight, and
gripping jaws



1401510W
Membrane
peeler,
smooth, 45°



1401511
Membrane
peeler,
grooved, 45°

Vitreo-Retinal Instruments

These squeeze handle instruments feature titanium handles to reduce overall weight. 20G shaft and front ends are made of hardened stainless steel for superior sharpness



1403151
Straight pointed tips



1403152
Straight blunt tips



1403153
curved(R12mm)



1403154
Angled, 45°



1403155
Vertical 40°



1403156
Vertical
80°



1403157
Vertical, lower
blade with bead tip

Miscellaneous Instruments

1410001 **Blade Breaker**



1410002 **Blade Handle**



1410003 **Braunstein Fixed Caliper**

1410004



Fine tips mark sclerotomy sites for vitreous surgery

Aphakic/Phakic

1410003 3.5/4.0mm

1410004 3.0/3.5mm

1410005 **Castroviejo Caliper**



Caliper measures from 0mm to 20mm in 0.5mm increments with scale reading on one side.

Luntz-Dodick Trabeculectomy Punch

1410011

1410015

1410016



With bullet shaped tip for easy insertion into the sclero-corneal tunnel, it's angled cutting edge is designed to engage the scleral lip at the base of the tunnel, 0.5mm deep bite

Diameter Head

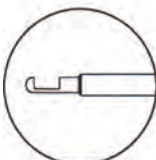
1410011 1.0mm

1410015 1.5mm

1410016 1.2mm

Descemet Membrane Punch

1410012



1.0mm diameter head, 0.75mm deep bite

Miscellaneous Instruments

Holth corneoscleral Punch

1410013



1.0mm wide by 7mm long punch

Christen Punctum Punch

1410014



The punch features a thin tapered tip, which can be inserted into the punctum to excise a 1mm wide section of tissue in a single action. There is no need for multiple cuts, as with a scissors, there by minimizing the amount of bleeding

Trabeculotome set

1404134



9mm long pointed with 3mm spread pair consists of left and right.

1404134c



Curved angled 8mm long pointed. With 3mm spread pair consists of left and right

Urrets-Zavalía sclera marker

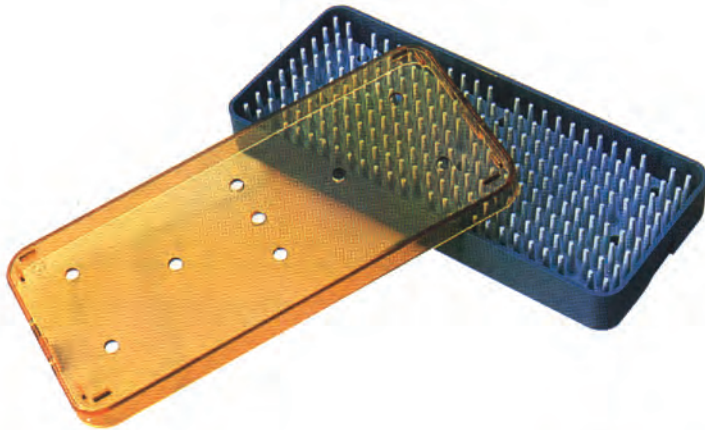
1404162



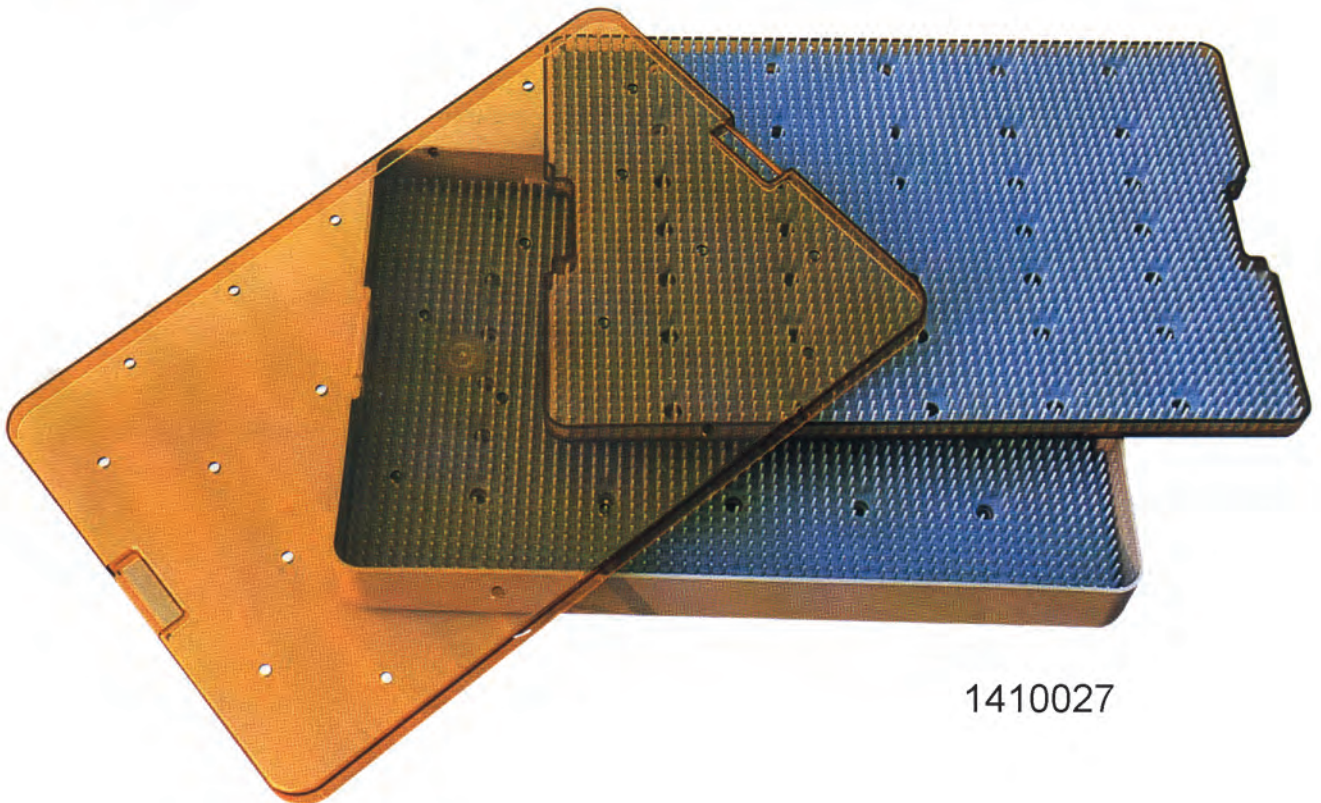
Pressure and mark surface of sclera, blunt tips

Sterilising Trays

- Moulded high impact resin with see-through lids
- Silicone mats in each tray
- Sterilisation by all standard methods
- Autoclave/Dry Heat 360° F(160°C)/Ethylene Oxide/Cold Solutions



1410021



1410027

1410021	152mm x 76mm x 19mm (6" x 3" x 0.75") 2-3 Instruments
1410022	254mm x 152mm x 19mm (10" x 6" x 0.75") 10 Instruments
1410023	152mm x 64mm x 19mm (6" x 2.5" x 0.75") 1-2 Instruments
1410024	165mm x 101mm x 19mm (6.5" x 4" x 0.75") 4-6 Instruments
1410025	152mm x 64mm x 32mm (6" x 2.5" x 1.25") Deep Tray
1410026	190mm x 101mm x 19mm (7.5" x 4.0" x 0.75") 5-7 Instruments
1410027	254mm x 152mm x 38mm (10" x 6" x 1.5") 20 Instruments

surgitrac
instruments

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